



**Aexcel Performance Designation  
Provider Designation  
Measurement Methodology  
2023**

**Aexcel Performance Designation**

***Confidential and proprietary to Aetna, Inc.***

6/3/2021

**Provider Designation**  
**Measurement Methodology 2023**

**Contents**

Contents.....	2
Background on Aexcel performance Designations .....	4
How we evaluate physicians .....	4
Clinical performance .....	6
Application of claims-based measures .....	11
General terms and definitions for claims-based clinical performance measures .....	14
30-day Readmission Rate/Managing Physician.....	16
Adverse Event Rate/Acute Inpatient Hospitalization/Managing Physician.....	18
Adverse Event Rate Outpatient Procedures.....	21
Comprehensive Diabetes Care.....	23
CDC HbA1c Testing.....	23
CDC HbA1c Poor Control >9%.....	24
CDC Retinal Eye Exam.....	26
CDC Blood Pressure Control (<140/90 mm Hg).....	27
Breast Cancer Screening.....	31
Cervical Cancer Screening.....	32
Controlling High Blood Pressure .....	33
Statin Therapy for Patients with Diabetes .....	35
Statin Therapy for Patients with Cardiovascular Disease.....	37
Cesarean Section Rate in Singleton Low-risk Deliveries .....	38
General statement on the Physician Efficiency.....	41
Episode of Care Measure.....	42
Efficiency Measurement Specification .....	46
Aexcel designation model process .....	47
Appendix A: AEXCEL Specialties, Sub-categories, and Board Certification.....	49
Appendix B: DRG filter and OP procedure codes.....	51
Appendix C: Cesarean section rate in singleton low-risk deliveries exclusion code.....	52
Appendix D: Specialty ETG groupings .....	107
Appendix E: 2023 Aexcel Markets .....	159

Appendix F: ETG adjuster .....160

## Background on Aexcel performance networks

As one of the oldest and largest insurers in America, Aetna has an obligation and an opportunity to transform health care. We believe a better health care system is more transparent and consumer friendly and also recognizes physicians for their efficient and effective use of health care resources. As the health care system transforms from fee-for-service payment models to outcomes, value-based payment models, demonstrating clinical quality and efficiency will be critical to increasing patient base and optimizing revenue for physicians.

Our Aexcel physician performance program is just one component of our network strategy. Aexcel is a designation for specialists who:

- are part of the broader Aetna network of participating providers
- have met certain clinical performance and efficiency standards

Aexcel originated from discussions with large employer groups who were challenged by rising health care costs. Patients, in turn, were becoming increasingly engaged as consumers of health care. As such, they wanted access to information about physicians to help them make informed health care decisions before seeking care from a physician.

Aexcel is implemented in 29 markets throughout the country; we make sure that affected physicians are aware of its introduction to their area beforehand. We also review the program with specialty societies and other groups within organized medicine. Our goal is to work collaboratively with providers to build sustainable models of health care that deliver better outcomes and lower overall costs. We believe that together with providers, we will help drive much-needed change to the quality, delivery and cost of health care in America.

We chose to address physician specialty care in developing this program for several reasons:

1. Specialty care is more episodic than primary care
2. Specialty care drives most of the advances in treatment, procedures, pharmaceuticals and diagnostic imaging, as well as the cost increases that accompany these advances
3. The following specialty categories chosen as part of Aexcel represent approximately 70 percent of specialty costs and control approximately 50 percent of our plan sponsors' total medical costs

## How we evaluate physicians

The Aexcel designation process is normally conducted every two years and includes four key criteria:

- Volume
- Clinical performance
- Efficiency
- Network adequacy.

### Case Volume

All physicians participating in Aetna's network are evaluated for clinical performance using 5 categories of clinical performance criteria. However, in order to be evaluated for claims-based clinical measures, each physician group must have at least 10 cases in one of the applicable claims-based measures or 30 case across the applicable claims-based measures.

For evaluation of efficiency, we identify specialists/groups currently participating in Aetna's network who have managed at least 20 episodes of care for Aetna members over the past 3 years.

Physicians must pass clinical performance criteria and have the minimum volume of episodes for efficiency to be considered for Aexcel designation.

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## Clinical performance

The clinical performance evaluation process requires that a specialist or specialist group meet at least one of the 5 clinical performance criteria outlined below before they are evaluated for AEXCEL on the basis of efficiency.

### Certification by external entity:

- At least 50% of specialists in the group have either Bridges to Excellence (BTE) recognitions and/or National Committee for Quality Assurance (NCQA) from one of the programs below:

#### Bridges to Excellence Recognition Programs (Sunset April 2021)

- Asthma Care
- Cardiac Care
- Heart Failure Care
- Diabetes Care
- Hypertension Care
- Depression Care
- IBD Care
- NCQA Recognition Programs
  - Diabetes (Provider Attestation)
  - Heart/Stroke (Provider Attestation)
  - PCMH (Patient-Centered Medical Home) Aetna Reported
  - PCSP (Patient-Centered Specialty Practice) (Provider Attestation)

### ABMS or AOA Performance-based Improvement Module:

- At least 50% of specialists in a group have completed the Performance Improvement Module (PIMs) activity, generally in combination with the maintenance of board certification, within the previous two years and on or after September 1, 2019 through September 1, 2020? If a physician's board does not identify a Performance Improvement Module, a physician may still be able to qualify by completing MOC Part 4 activity requirements within their specialty. MOC Part 4 activity is a practice improvement program specifically designated by the appropriate board.

### Participation in the reporting to MIPS either through a registry or directly, or participation in an Aetna Value Based Contract:

- An attestation to at least 50% of the specialists in a group have completed participation in the Merit-based Incentive Payment System (MIPS) program as outlined by CMS for 2018, 2019, 2020. MIPS is a quality reporting program that encourages individual eligible professionals (EPs) and group practices to report information on the quality of care for their Medicare population.
- Participation in a Value Based Contract (VBC) with Aetna. Value Based Contracts include quality measures with incentives to improve or reach targets. The VBC quality measures include those measures already being used elsewhere in Aetna's PQ program. Aetna VBC arrangements that qualify included:
  1. Accountable Care Organization (ACO): An ACO is accountable for the quality of care for a defined population. Payment strategy encourages efficiency and quality care improvement and includes a robust set of efficiency and clinical quality measures.

2. Patient-Centered Medical Home (PCMH): A PCMH encourages physicians to transform their practice to center around the patient, and rewards physicians who perform well on a set of cost and quality metrics for attributed patients.
3. Bundled Payments: This program defines pay for care at an episode level and encourages coordination across health providers and hospitals.
4. Pay for Performance: This program is a value-based solution that is performance-based. It supports physicians as they move up the value chain or maintain high cost/quality performance.

**Alignment with Aetna Institutes of Quality® (IOQ)**

- At least 75% of specialists in a group have maintained an active medical staff appointment at an Aetna Institutes of Quality (IOQ) facility for bariatric surgery, cardiac or orthopedic care. The primary specialty of the physician has to be the specialty for which the facility is recognized. IOQ is a designation for facilities that have demonstrated quality care based on measures of clinical performance and efficiency. Additional information about Aetna’s IOQ program can be found at [www.aetna.com](http://www.aetna.com).

**Claims-based measures**

- Measures are created for each of the specialties listed below:

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Cardiology	Neurosurgery	Surgery
Cardiothoracic Surgery	OB/GYN	Vascular Surgery
Otolaryngology	Orthopedics	Urology
Neurology	Plastic Surgery	Gastroenterology

The quality measures listed below includes the specialty attribution.

Measure	Description	Specialty attribution
30-day readmission rate - managing physician	This measure calculates the percentage of acute care inpatient hospitalizations followed by a subsequent acute care inpatient hospitalization within 30 days of the discharge date of the first hospitalization. This measure excludes readmissions that would have been expected based on the clinical nature of the case.	All specialties included in AEXCEL

Adverse event rate/acute inpatient hospitalization - managing physician	This measure calculates the percentage of acute care inpatient hospitalizations that include an identified undesirable (adverse) event during the hospitalization.	All specialties included in AEXCEL
Adverse event rate - outpatient procedure	The measure calculates, for members having selected outpatient procedures, the frequency of an adverse event within the 30 days after a procedure.	Gastroenterology, Obstetrics/Gynecology, Orthopedics, Otolaryngology, Plastic Surgery, Surgery, Urology
CDC: Hemoglobin A1c testing	This measure calculates the percentage of members age 18 to 75 with diabetes receiving annual HbA1c testing.	Cardiology, Gastroenterology, Obstetrics/Gynecology,
CDC: Hemoglobin A1c poor control (>9.0%)	This measure calculates the percentage of members age 18 to 75 with diabetes that demonstrate poor glycemic control, based on an HbA1c level greater than 9%.	Cardiology, Gastroenterology, Obstetrics/Gynecology
CDC: Medical attention for nephropathy	This measure calculates the percentage of members age 18 to 75 with diabetes receiving medical attention for nephropathy.	Cardiology, Gastroenterology, Obstetrics/Gynecology
CDC: Retinal eye exam	This measure calculates the percentage of members age 18 to 75 with diabetes receiving an annual retinal eye exam by an ophthalmologist or optometrist or had a negative eye exam for retinopathy in the prior year.	Cardiology, Gastroenterology, Obstetrics/Gynecology
CDC: Blood Pressure Control (<140/90 mm Hg)	The percentage of members aged 18 years to 75 years diagnosed with diabetes (type 1 or type 2) who most recent blood pressure taken in the measurement year is <140/90 mm Hg.	Cardiology, Gastroenterology, Obstetrics/Gynecology
MPM: Annual Monitoring for Patients on Persistent Medications: ACE/ARB, Sunset HEDIS 2020/MY2019	The percentage of members 18 years of age and older who received at least 180 treatment days of ambulatory medication therapy for a select therapeutic agent during the measurement year and at least one therapeutic monitoring event for the therapeutic agent in the measurement year. Annual monitoring for members on angiotensin converting enzyme (ACE) inhibitors or angiotensin receptor blockers (ARB). <b>Note: A higher rate indicates better performance.</b>	Cardiology
MPM: Annual Monitoring for Patients on Persistent Medications: Digoxin	The percentage of members 18 years of age and older who received at least 180 treatment days of ambulatory medication therapy for a select therapeutic agent during the measurement year and at least one therapeutic monitoring event for the therapeutic agent in the measurement year. <b>Note: A higher rate indicates better performance.</b>	Cardiology
MPM: Annual Monitoring for Patients on Persistent Medications: Diuretics, Sunset HEDIS	The percentage of members 18 years of age and older who received at least 180 treatment days of ambulatory medication therapy for a select therapeutic agent during the measurement year and at least one therapeutic monitoring event for the therapeutic agent in the measurement year.	Cardiology



2020/MY2019	<ul style="list-style-type: none"> <li>Annual monitoring for members on diuretics.</li> </ul> <p><b>Note:</b> A higher rate indicates better performance.</p>	
Breast cancer screening	This measure calculates the percentage of women age 50 to 74 who had a mammogram to screen for breast cancer within the 27-month measurement timeframe.	Obstetrics/Gynecology
Cervical cancer screening	This measure calculates the percentage of women age 21 to 64 who had a Pap test to screen for cervical cancer within the 3-year measurement timeframe. For members ages 30-64 years old without cervical cancer screening in 3 years there is a second check for evidence of cervical cancer screening and HPV screening within the last 5 years.	Obstetrics/Gynecology
Controlling High Blood Pressure	The percentage of members aged 18 years to 85 years who had a diagnosis of hypertension (HTN) and whose BP was adequately controlled (<140/90 mm Hg) during the measurement year.	Cardiology, Obstetrics/Gynecology
Statin Therapy for Patients with Diabetes	The percentage of members aged 40 years to 75 years during the measurement year with diabetes who do not have clinical atherosclerotic cardiovascular disease (ASCVD) who met the following criteria. Two rates are reported: 1. <i>Received Statin Therapy.</i> Members who were dispensed at least one statin medication of any intensity during the measurement year. 2. <i>Statin Adherence 80%.</i> Members who remained on a statin medication of any intensity for at least 80% of the treatment period.	Cardiology, Gastroenterology
Statin Therapy for Patients with Cardiovascular Disease	The percentage of male members aged 21 years to 75 years and female members aged 40 years to 75 years during the measurement year, who were identified as having clinical atherosclerotic cardiovascular disease (ASCVD) and met the following criteria. The following rates are reported: 1. <i>Received Statin Therapy.</i> Members who were dispensed at least one high-intensity or moderate-intensity statin medication during the measurement year. 2. <i>Statin Adherence 80%.</i> Members who remained on a high-intensity or moderate-intensity statin medication for at least 80% of the treatment period.	Cardiology

Cesarean section rate in singleton low-risk deliveries	This measure calculates the percentage of members delivered by the Ob/Gyn doctor or group that do not have a high-risk medical indication requiring a cesarean delivery and deliver a term, singleton live birth in a vertex position by cesarean section.	Obstetrics/Gynecology
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## Application of claims-based measures

### Step 1

Aetna participating physicians in a geographic market<sup>1</sup> who practice in the selected specialty (for example, all cardiologists in the Aetna network in Atlanta) are reviewed.

Physicians are rank ordered according to an overall index score. Index measures are based on established, evidence-based measures of clinical performance.

Each measure is case-mix adjusted as appropriate and a physician or physician group must have at least 10 cases in any given measure or 30 cases across their claims-based measures, for claims-based clinical performance measures evaluation. The denominator can represent unique members or events depending on the measure. In some measures, such as breast cancer screening, the denominator is members. In some measures, such as adverse event rate, the denominator is each event, and a member can have multiple events. Only scored measures are included in the index score; measures are weighted according to the number of eligible cases.

### Step 2

We identify physicians with the lowest index scores. Physicians whose measured outcomes fall at or below the 4<sup>th</sup> percentile of the peer group are then reviewed further (Steps 3-6) and may be excluded from consideration for AEXCEL designation, unless other clinical criteria are met.

### Step 3

For all physicians and physician groups as identified at or below the 4<sup>th</sup> percentile of their peer group, we calculate the probability that the total number of successes across all appropriate measures is less than or equal to the total number of observed successes for each physician or physician group. Our calculations are based on the multivariate binomial probability distribution. Thus, we calculate:

$$P_r \{ Y \leq x_1 + x_2 + \dots + x_k \}$$

Where  $Y = X_1 + X_2 + \dots + X_k$  is the sum of  $k$  independent binomial random variables.

$X_i, i = 1, 2, \dots, k$  denotes the  $i^{\text{th}}$  summand with distribution  $X_i \sim B_i(n_i, p_i)$ ;

$x_i, i = 1, 2, \dots, k$  denotes the number of successes observed for the  $i^{\text{th}}$  measure.

$n_i$  denotes the number of cases for the  $i^{\text{th}}$  measure; and

$p_i$  denotes the observed success rate of the peer group for the  $i^{\text{th}}$  measure.

The distribution of  $Y$  is given by the discrete convolution formula; namely,

$$P_r \{ Y \leq y \} = \sum_{z_1=0}^y \sum_{z_2=0}^{y-z_1} \dots \sum_{z_k=0}^{y-z_1-\dots-z_{k-1}} P_r \{ Z_1 = z_1, Z_2 = z_2, \dots, Z_k = z_k \}$$

$y - z_1$

$$= \sum_{z_1=0}^{\sum_{j=1}^k z_j} \sum_{z_2=0} \cdots \sum_{z_k=0} P_r\{Z_1=z_1\} P_r\{Z_2=z_2\} \cdots P_r\{Z_k=z_k\}$$

where the last step follows by independence. For physicians and physician groups with a large number of cases and a large number of appropriate measures,  $P_r \{Y \leq x_1 + x_2 + \dots + x_k\}$  is estimated based on the normal approximation for binomial distribution; namely,

$$\begin{aligned} P_r \{Y \leq y\} &= P_r \{X_1 + X_2 + \dots + X_k \leq y\} \\ &\approx P_r \{W_1 + W_2 + \dots + W_k \leq y\} \\ &= P_r \{W \leq y\} \end{aligned}$$

where  $W_i$ ,  $i = 1, 2, \dots, k$  are normal distributed random variables with mean  $n_i p_i$  and variance  $n_i p_i (1 - p_i)$ . Thus,  $W$  is normally distributed with mean  $\sum_{i=1}^k n_i p_i$  and variance  $\sum_{i=1}^k n_i p_i (1 - p_i)$ . If this lower tailed probability is less than 0.05; the physician or physician group is excluded from AEXCEL designation.

**Step 4**

An Aetna medical director reviews measure detail reports of physicians remaining in the lowest group using available clinical data. Some cases have logical clinical explanations and are eliminated from the index score, allowing additional physicians to be considered for AEXCEL designation.

**Step 5**

Detailed clinical performance data for each measure is mailed to the physicians remaining in the lowest group. An Aetna medical director is available to discuss this data. Every physician has the opportunity to provide additional information for reconsideration. For example, a physician still has the opportunity to provide information about the use of NQF-endorsed health information technology.

**Step 6**

Physicians who meet the clinical performance standards are then evaluated on the efficiency of their care.

# General terms and definitions for claims-based clinical performance measures

## Current Procedure Terminology (CPT)

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## Pharmacy data integrity

When measures calculate the rate of medication used for a specific population, we require not only that the member have a pharmacy benefit plan in the given timeframe, but also that they have used their pharmacy benefit. We check this by looking for at least one claim for a prescription medication within the measurement timeframe.

## Continuous enrollment

When a measure timeframe extends beyond the current measurement year, the member enrollment for the denominator population is checked first for the current 12 months of the assessment year. If the member does not have evidence of the required service (numerator positive indication of the service expected) and does not have the enrollment for the full timeframe of the measure, the member is dropped from the denominator. This is done to show the positive care the provider delivers in the current assessment year. For example, breast cancer screening allows 27 months to find the mammogram. We check first for continuous enrollment for current measurement year of 12 months. For members who have had a mammogram, the provider is given credit. For the remaining members without evidence of a mammogram, we check for a full 27 months of enrollment. If the member does not have the 27 months enrollment history, the member is dropped from the measure because there is not a full 27 months of claims to know if the member had the test or not. This approach varies from the HEDIS specification that requires the full 27 months enrollment for the membership considered for this measure.

## Claims lag

We add three months to the end of the measurement timeframe to allow for medical claim lag. This ensures the majority of medical claims billed within the measure timeframe are included in our data. No lag is required for pharmacy claims because they are adjudicated in real-time.

## Case mix adjustment

Case mix classifies data characteristics into similar groups. This allows a basis of comparison. We apply a case mix adjustment to each clinical performance measure, as appropriate. We consider variables for case mix adjustment in measures where we see variation in rates for members. Depending on the measure, this could include different age groups, different lines of business (commercial vs. Medicare) and/or different risk levels, if the variation is considered to be out of the physician's control. There are additional variables that are also considered and the particular mix depends on the specific measure. The expected value for all measures, except adverse event, is calculated based on the results of indirect standardization to create the case mix adjustment. The expected value for adverse event is calculated using regression analysis.

## Medical case

Aetna medical case logic summarizes clinical events by linking or associating all of the claims sent for a member during the same treatment occurrence. All Aetna Data Warehouse claim and encounter details are run through medical case logic. All specialist and ancillary claims that are within the starting and ending dates of service for these cases are attached to the case. For inpatient cases, a room and board bill are required, based on the revenue code. A bill from a different facility would trigger a new case. An example would be a transfer to an acute care facility, skilled nursing, or rehabilitation facility.

## Managing provider logic applied within medical case

Medical Case assigns a managing provider for each medical case from all the physician providers caring for the member during the inpatient stay or outpatient care. For surgical cases the surgeon that performed the major procedure is

assigned. If there are multiple procedures the procedure with the highest allowed amount drives the assignment of the managing provider. For medical cases the provider with the highest visit count is assigned.

**HEDIS Events/Diagnoses:** Each HEDIS measure technical specification has an **Events/Diagnoses** section that defines the member condition/s that qualify the member for the denominator of a measure. The Events/Diagnoses section may include ICD10 diagnoses (primary, and/or secondary), lab codes, pharmacy codes, and procedure codes that define the member's condition.

**Clinical group definitions**

**UPG, or Aetna Procedure Groups,** represent the grouping of similar CPT and ICD procedure codes that refer to specific procedures performed for similar pathophysiologic processes for the same organ system. Currently, there are over 95,000 procedure codes. These codes map into 191 internally defined procedure groups, or UPGs.

**UDG, or Aetna Diagnosis Groups,** represent a grouping of similar ICD diagnosis codes that refer to the same pathophysiologic process affecting the same organ system. Currently, there are over 86,000 diagnosis codes, which map into 198 diagnosis groups, or UDGs.

**DRG, Diagnosis Related Group** is an industry standard that the federal government originally devised. A DRG code is one of over 750 classifications of diagnoses and procedure-driven reasons for inpatient care, for which patients demonstrate similar resource consumption and length of stay patterns. We assign a DRG to each case, using DRG Grouper software. The codes we feed into the Grouper are arranged based on a clinical algorithm and service date basis. This delivers the most clinically appropriate DRG for the case.

**IDRG, Internal Diagnostic Related Group** is an aggregate of HCFA DRGs. The IDR logic is used in the medical case adverse event and length of stay modeling. It groups the DRGs into similar subsets, based on the member's critical path (clinical reason for hospitalization) and then into the IDR specialty for modeling.

**ERG, Symmetry Episode Risk Groups® (ERGs®)** predict current and future health care usage for individuals and groups by creating individual risk measures that incorporate episodes-of-care methodology, medical and pharmacy claims information and demographic variables.

**Procedure tracking table:**—There are performance measures, such as breast cancer screening, that are looking for a specific indication of a historic procedure. We have defined sets of procedures, such as bilateral mastectomy (that would exclude the member from needing a breast cancer screening). We identify these procedures in claims data and store the information in a table for future reference.

### 30-day Readmission Rate /Managing Phvsician

<b>Measure Acronym:</b>	<b>Measure Category:</b>
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**Description:** This measure calculates the percentage of acute care inpatient hospitalizations followed by a subsequent acute care inpatient hospitalization within 30 days of the discharge date of the first hospitalization. This measure excludes readmissions that would have been expected based on the clinical nature of the case.

Aetna measure #100252: Aetna internally developed measure

#### Eligible population

<b>Product lines</b>	Commercial, Medicare.
<b>Ages</b>	Greater than or equal to 1 years of age at time of admission.
<b>Continuous enrollment</b>	During the month of the inpatient admission through the month after discharge
<b>Measurement period</b>	23-month denominator period and 24-month numerator period
<b>Benefit</b>	Medical

#### Administrative Specification

<b>Denominator</b>	<p>All primary acute inpatient cases that are relevant to the specialties core practice. The DRG reflects the most significant clinical reason for a Medical Case. A DRG subset is used to identify the most appropriate inpatient cases to be evaluated based on the provider's specialty (<a href="#">Appendix B</a>).</p> <p>This measure excludes counting admissions in any of the following conditions:</p> <ul style="list-style-type: none"> <li>• The age of the members is &lt;1 year,</li> <li>• The length of stay of the primary admission is an outlier</li> <li>• The discharge status indicates the member expired, a transfer to an acute inpatient facility or discharge against medical advice.</li> </ul> <p>The DRG on the case indicates transplant or maternity care</p>
<b>Numerator</b>	<p>Readmission is defined as the proportion of acute care inpatient hospitalizations followed by a subsequent acute care inpatient hospitalization within 1 to 30 days of the original discharge date. This measure excludes counting readmissions that would have been expected based on the clinical nature of the case such as elective surgery, delivery, chemotherapy, and acute injury that, by nature cannot be related to a previous admission. The readmission is counted based any of the following attributes:</p> <ul style="list-style-type: none"> <li>• If the Managing Specialist is the same on both cases.</li> <li>• The Major Diagnostic Category of the DRG on the admission is the same on both cases (for example: cardiac, digestive, orthopedic)</li> </ul> <p>The DRG on the second admission is considered a complication of the prior admission such as respiratory infection/pneumonia, septicemia, acute myocardial infarction, deep vein thrombophlebitis, gastrointestinal bleed, or cellulitis.</p>



<b>Exclusions</b>	<p>Exclude primary admissions that meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>• Length of stay outliers. We calculate the 99<sup>th</sup> percentile threshold for length of stay based on Aetna's national database for each DRG for all inpatient stays. If the case is in the 99<sup>th</sup> percentile, the case is excluded from the expected calculation and the denominator for the provider.</li> <li>• Admissions where the discharge status indicates the member expired, a transfer to an acute inpatient facility or discharge against medical advice: Expired, transfer to acute inpatient facility or against medical advice: .DC Status Codes: 02, 07, 61, 20, 21, 22, 23, 24, 25, 26, 29, 41, 42</li> <li>• The admission date occurs on the same day as the primary admission discharge date (assumes this is a transfer or planned care).</li> <li>• The admission date and the primary admissions discharge date days difference =1 and discharge status on the primary admission is expired, transfer to acute inpatient facility or against medical advice (<u>Table A</u>):</li> <li>• The admission is for elective surgery: where the DRG is surgical and the admit type is elective</li> <li>• The admission is any admission type (elective, urgent or emergency) and the DRG indicates care that predictably follows the primary admission and represents appropriate care) that, by nature, cannot be related to a previous admission (Chemotherapy, Transplant, delivery, or an acute injury).</li> </ul>
<b>Case Mix</b>	DRG

## Adverse Event Rate/Acute Inpatient Hospitalization/Managing Physician

Measure Acronym: NA

Measure Category: Efficiency

Aetna measure #100256: Aetna internally developed measure, based on AHRQ/RAND specifications.

**Description:** This measure calculates the percentage of acute care inpatient hospitalizations that include an identified undesirable (adverse) event during the hospitalization.

### Understanding Adverse Events

An adverse event is a negative, unanticipated consequence of care. Examples include a wound infection within an elective surgery case, hospital-acquired pneumonia, or deep vein thrombosis after hip replacement surgery. Medical case logic assigns an adverse event to a case if there is a diagnosis that has all of the following characteristics:

- The diagnosis is not Present on Admission (POA = N or U).
- The diagnosis is unlikely to be a coexisting condition.
- The diagnosis is unlikely to reflect the normal progression of the principal diagnosis.
- The diagnosis is logically consistent with the occurrence of an adverse event.

### Modeling Adverse Events

Medical case obtains its original data from medical, pharmacy, and lab claims as well as member and provider data. When considering a case, we take into account factors that are not under the control of the provider that may have an impact on the likelihood of having an adverse event. Examples of patient specific factors that impact outcomes include age, gender, admission type (elective, emergency, transfer from another facility, etc.), and co morbidities (clinical conditions present at the time of hospital admission). A regression-based methodology is applied to the inpatient data to account and adjust for these patient specific factors. With this approach, adjusted expected rates are calculated. Expected rates are compared with observed rates. This comparison of observed to expected provides a valid measure of performance specific to the population of interest. And, since the calculated data has been adjusted for clinical and demographic factors, an equitable comparison can be made across providers.

Cases are grouped by DRG to align with provider practice specialties such as cardiology, cardiothoracic surgery, gastroenterology, and general surgery. Each group of DRG cases are modeled based on the specialty definition.

Each case is interrogated for secondary diagnosis codes that Aetna has targeted as representing a possible adverse event. The case is checked to see if it is an elective admission or an emergency admission. Due to the known instability of members admitted for urgent care, some adverse event diagnosis codes are only considered for elective admissions.

Some complications are anticipated, such as the member that has cardiac surgery but goes on to have a post-operative heart attack. This diagnosis code would not be counted as an adverse event. The exclusion logic organized by specialty model, excludes the count for adverse event diagnosis codes present in an admission, based on the IDRG of the case to avoid the inappropriate counting of complications that are unfortunate but anticipated.

<b>Eligible Population:</b>	
<b>Product lines</b>	Commercial, Medicare.
<b>Ages</b>	Age at inpatient admission greater than or equal to 1.
<b>Continuous enrollment</b>	Continuous medical enrollment from the hospitalization admission date through the discharge date. One day gaps are considered administrative and not counted.
<b>Measurement period</b>	24 Months.
<b>Benefit</b>	Medical.
<b>Administrative Specification:</b>	
<b>Denominator</b>	All acute inpatient cases that are relevant to the specialties core practice. The DRG reflects the most significant clinical reason for a Medical Case. A DRG subset is used to identify the most appropriate inpatient cases to be evaluated based on the provider's specialty ( <a href="#">Appendix B</a> )
<b>Denominator exclusions</b>	This measure excludes counting admissions in any of the following conditions: <ul style="list-style-type: none"> <li>• The age of the members is &lt;1 year,</li> <li>• The length of stay of the admission is an outlier</li> </ul>
<b>Numerator</b>	The adverse events indicator is based on secondary diagnosis codes within the claims of a hospitalization using the Aetna's adverse event generic screen. The numerator is the adverse event count, based on the adverse events indicator on the denominator cases. Additionally, the observed adverse event rate can be compared to the expected adverse event rate for all the denominator cases.
<b>Exclusions</b>	Exclude admissions that are length of stay outliers. We calculate the 99 <sup>th</sup> percentile threshold for length of stay based on Aetna's national data base for each DRG for all inpatient stays. If the case is in the 99 <sup>th</sup> percentile, the case is excluded from the expected calculation and the denominator for the provider.  Exclude from the adverse event count diagnosis codes that could indicate complications that are anticipated.

<b>Provider attribution</b>	This measure is evaluating specialists or specialist groups assigned as the managing specialist on medical case ( <a href="#">Appendix A</a> ) with cardiology, cardiothoracic surgery, gastroenterology, neurosurgery, neurology, obstetrics/gynecology, orthopedic surgery, otolaryngology, plastic surgery, surgery, urology or vascular surgery specialty designation. For each member/physician/IP stay combination credit/no credit is given
<b>Case mix adjustment</b>	An adjusted average rate is generated and is expressed as the expected adverse event rate. Every case generates this expected or predicted probability. The expected value is calculated based on the results of case-mix regression modeling that take into account many clinical and demographic variables that include, but are not limited to age, gender, region, product, admission type, discharge status, co-existing condition and the DRG group. A p value is generated and applied if statistically significant.

## Adverse Event Rate Outpatient Procedures

**Measure Acronym:**

**Measure Category:** Efficiency

**Aetna measure #100320:** Aetna internally developed measure, based on AHRQ/RAND specifications

**Description:** The measure calculates, for members having selected outpatient procedures, the frequency of an adverse event within the 30 days after a procedure.

### Understanding Adverse Events

An adverse event is a negative, unanticipated consequence of care. Examples include a wound infection within an elective surgery case, hospital-acquired pneumonia, or deep vein thrombosis after hip replacement surgery. Medical case logic assigns an adverse event to a case if there is a diagnosis that has all of the following characteristics:

- The diagnosis is not Present on Admission (POA = N or U).
- The diagnosis is unlikely to be a coexisting condition.
- The diagnosis is unlikely to reflect the normal progression of the principal diagnosis.
- The diagnosis is logically consistent with the occurrence of an adverse event.

### Modeling Adverse Events

Medical case obtains its original data from medical, pharmacy, and lab claims as well as member and provider data. When considering a case, we take into account factors that are not under the control of the provider that may have an impact on the likelihood of having an adverse event. Examples of patient specific factors that impact outcomes include age, gender, admission type (elective, emergency, transfer from another facility, etc.), and co morbidities (clinical conditions present at the time of hospital admission). A regression-based methodology is applied to the inpatient data to account and adjust for these patient specific factors. With this approach, adjusted expected rates are calculated. Expected rates are compared with observed rates. This comparison of observed to expected provides a valid measure of performance specific to the population of interest. And, since the calculated data has been adjusted for clinical and demographic factors, an equitable comparison can be made across providers.

Cases are grouped by DRG to align with provider practice specialties such as cardiology, cardiothoracic surgery, gastroenterology, and general surgery. Each group of DRG cases are modeled based on the specialty definition.

Each case is interrogated for secondary diagnosis codes that Aetna has targeted as representing a possible adverse event. The case is checked to see if it is an elective admission or an emergency admission. Due to the known instability of members admitted for urgent care, some adverse event diagnosis codes are only considered for elective admissions.

Some complications are anticipated, such as the member that has cardiac surgery but goes on to have a post-operative heart attack. This diagnosis code would not be counted as an adverse event. The exclusion logic organized by specialty model, excludes the count for adverse event diagnosis codes present in an admission, based on the IDR of the case to avoid the inappropriate counting of complications that are unfortunate but anticipated.

## Eligible Population:

<b>Product lines</b>	Commercial, Medicare.
<b>Ages</b>	Age at inpatient admission greater than or equal to 1.
<b>Continuous enrollment</b>	Medical continuous enrollment during the 7 days before the outpatient procedure through the 30 days after the procedure date. One day gaps are considered administrative and not counted.
<b>Measurement period</b>	Denominator 23 Months, Numerator 24 months
<b>Benefit</b>	Medical.

## Administrative Specification:

<b>Denominator</b>	All selected outpatient procedures for each specialty: The Aetna procedure group (UPG) on an outpatient surgery case identifies the surgery performed. A subset of procedures is included based on the provider's specialty ( <a href="#">Appendix B</a> ).
<b>Denominator exclusions</b>	This measure excludes counting admissions in any of the following conditions: <ul style="list-style-type: none"> <li>The age of the members is &lt;1 year,</li> <li>The length of stay of the admission is an outlier</li> </ul>
<b>Numerator</b>	The adverse events indicator is based the existence of a claim-based adverse event diagnosis code from 0 to 30 days of the procedure depending on the adverse event rules for that procedure. The numerator is the adverse event count, based on the adverse events indicator on the denominator cases. Additionally, this observed adverse event rate can be compared to the expected adverse event rate for all the denominator cases.
<b>Exclusions</b>	<p><b>From the denominator procedures that meet and of the following:</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> Denied cases</li> <li><input type="checkbox"/> Skin graft procedures with burn diagnosis.</li> </ul> <p>From the adverse event count diagnosis codes that could indicate complications that are anticipated related to specific procedures: Procedure group/adverse event category.</p>
<b>Provider attribution</b>	This measure is evaluating specialists or specialist groups assigned as the managing specialist on medical case with gastroenterology, obstetrics/gynecology, otolaryngology, orthopedic surgery, plastic surgery, surgery, or urology specialty designation ( <a href="#">Appendix A</a> ). For each member/physician/outpatient procedure combination credit/no credit is given.
<b>Case mix adjustment</b>	Clinical risk score of the member (Symmetry ERG risk score includes evidence of co-morbid conditions) and procedure group of the case.

## Comprehensive Diabetes Care

<b>Measure Acronym:</b> CDC		<b>Measure Category:</b> Effectiveness of Care/Diabetes	
<b>Description:</b> The percentage of members aged 18 years to 75 years as of December 31 of the measurement year diagnosed with diabetes (type 1 or type 2) who had hemoglobin A1c testing performed.			
<u>CDC HbA1c Testing</u>			
<b>Administrative Specification:</b>			
<b>Denominator</b>	Members aged 18 years to 75 years with diabetes (type 1 or type 2).		
<b>Denominator exclusions</b>	<p>Exclude members who meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>• Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following: <ul style="list-style-type: none"> <li>– Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.</li> <li>– Living long-term in an institution any time during the measurement year</li> </ul> </li> <li>• Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded: <ul style="list-style-type: none"> <li>– At least one claim/encounter for frailty</li> <li>– Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis</li> </ul> </li> <li>• Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.</li> <li>• Members in hospice or using hospice services</li> <li>• A dispensed dementia medication</li> </ul>		
<b>Numerator</b>	Members who had HbA1c test performed during the measurement year, as identified by claim/encounter or automated laboratory data.		
<b>Product lines &amp; Benefit</b>	Commercial, Medicare Medical during the measurement year.		
<b>Continuous enrollment &amp; Allowable gap</b>	<p>The measurement year of 12 months.</p> <p>No more than one gap in continuous enrollment of up to 45 days during each year of continuous enrollment.</p>		

**Risk Adjustment:** None

**Managing Provider Attribution:** C, G, OG

**Data Collection Approach:** Aetna claims data, measurement year plus 3 months runout

<b>Description:</b> The percentage of members aged 18 years to 75 years as of December 31 of the measurement year diagnosed with diabetes (type 1 or type 2) who had hemoglobin A1c testing performed and had result at level greater than 9%.	
<u>CDC HbA1c Poor Control &gt;9%</u>	
<b>Administrative Specification:</b>	
<b>Denominator</b>	Members aged 18 years to 75 years with diabetes (type 1 or type 2).
<b>Denominator exclusions</b>	<p>Exclude members who meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>• Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following: <ul style="list-style-type: none"> <li>– Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.</li> <li>– Living long-term in an institution any time during the measurement year</li> </ul> </li> <li>• Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded: <ul style="list-style-type: none"> <li>– At least one claim/encounter for frailty</li> <li>– Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis</li> </ul> </li> <li>• Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.</li> <li>• Members in hospice or using hospice services</li> <li>• A dispensed dementia medication</li> </ul>
<b>Numerator</b>	Members whose most recent HbA1c level is >9.0% or is missing a result, or if an HbA1c test was not done during the measurement year. The member is not numerator compliant if the result for the most recent HbA1c test during the measurement year is ≤9.0%.
<b>Product lines &amp; Benefit</b>	Commercial, Medicare Medical during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months. No more than one gap in continuous enrollment of up to 45 days during each year of continuous enrollment.



<b>Risk Adjustment:</b> None
<b>Managing Provider Attribution:</b> C, G, OG
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout

<b>Description:</b>	
The percentage of members aged 18 years to 75 years with diabetes (type 1 or type 2) who had eye exam performed.	
<u>CDC Retinal Eye Exam</u>	
<b>Administrative Specification:</b>	
<b>Denominator</b>	Members aged 18 years to 75 years diagnosed with diabetes (type 1 or type 2).
<b>Denominator exclusions</b>	<p>Exclude members who meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>• Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following: <ul style="list-style-type: none"> <li>– Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.</li> <li>– Living long-term in an institution any time during the measurement year</li> </ul> </li> <li>• Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded: <ul style="list-style-type: none"> <li>– At least one claim/encounter for frailty</li> <li>– Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis</li> </ul> </li> <li>• Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.</li> <li>• Members in hospice or using hospice services</li> <li>• A dispensed dementia medication</li> </ul>
<b>Numerator</b>	<p>Members who had screening or monitoring for diabetic retinal disease by an eye care professional (optometrist or ophthalmologist) using:</p> <ul style="list-style-type: none"> <li>• A retinal or dilated eye exam.</li> <li>• A negative retinal or dilated eye exam (negative for retinopathy) in the year prior to the measurement year.</li> <li>• Bilateral eye enucleation anytime during the member's history to the measurement year.</li> </ul>
<b>Product lines &amp; Benefit</b>	Commercial, Medicare Medical during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months. No more than one gap in continuous enrollment of up to 45 days during each year of continuous enrollment.

<b>Risk Adjustment:</b> None
<b>Managing Provider Attribution:</b> C, G, OG
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout

**Description:**  
The percentage of members aged 18 years to 75 years diagnosed with diabetes (type 1 or type 2) who most recent blood pressure taken in the measurement year is <140/90 mm Hg.

CDC Blood Pressure Control (<140/90 mm Hg)

<b>Administrative Specification:</b>	
<b>Denominator</b>	Members aged 18 years to 75 years diagnosed with diabetes (type 1 or type 2).
<b>Denominator exclusions</b>	<p>Exclude members who meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>• Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following: <ul style="list-style-type: none"> <li>– Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.</li> <li>– Living long-term in an institution any time during the measurement year</li> </ul> </li> <li>• Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded: <ul style="list-style-type: none"> <li>– At least one claim/encounter for frailty</li> <li>– Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis</li> </ul> </li> <li>• Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.</li> <li>• Members in hospice or using hospice services</li> <li>• A dispensed dementia medication</li> </ul>
<b>Numerator</b>	A member is numerator compliant if the BP is <140/90 mm Hg.
<b>Product lines &amp;</b>	Medicare
<b>Benefit</b>	Medical during the measurement year.
<b>Continuous enrollment &amp;</b>	The measurement year of 12 months.
<b>Allowable gap</b>	No more than one gap in continuous enrollment of up to 45 days during each year of continuous enrollment.

<b>Measure Name:</b> <i>Annual Monitoring for Patients on Persistent Medications</i>	<b>Measure Acronym:</b> <i>MPM</i>	<b>Measure Category:</b> <i>Effectiveness of Care/ Medication Management &amp; Care Coordination</i>
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<b>Description:</b> The percentage of members 18 years of age and older who received at least 180 treatment days of ambulatory medication therapy for a select therapeutic agent during the measurement year and at least one therapeutic monitoring event for the therapeutic agent in the measurement year. Rates are reported for:	
<ul style="list-style-type: none"> <li>• Annual monitoring for members on angiotensin converting enzyme (ACE) inhibitors or angiotensin receptor blockers (ARB)</li> <li>• Annual monitoring for members on digoxin.</li> <li>• Annual monitoring for members on diuretics.</li> <li>• Total rate (the sum of the two numerators divided by the sum of the two denominators).</li> </ul>	
<b>Annual Monitoring for Members on ACE Inhibitors or ARBs</b>	
<b>Administrative Specification:</b>	
<b>Denominator</b>	1) Members 18 years of age and older as of December 31 of the measurement year prescribed an ACE Inhibitors or ARBs  2) Members who received at least 180 treatment days of a diuretic during the measurement year
<b>Numerator 1</b>	Members in the denominator (1) who have had at least one serum potassium and a serum creatinine therapeutic monitoring test in the measurement year. Any of the following during the measurement year meet criteria: <ul style="list-style-type: none"> <li>• A lab panel test.</li> <li>• A serum potassium test <b>and</b> a serum creatinine test on the same date of service or on different dates of service.</li> </ul>
<b>Numerator 2</b>	Members in the denominator (2) who have had at least one serum potassium <b>and</b> a serum creatinine therapeutic monitoring test in the measurement year. Any of the following during the measurement year meet criteria: <ul style="list-style-type: none"> <li>• A lab panel test</li> <li>• A serum potassium test <b>and</b> a serum creatinine test on the same date of service or on different dates of service.</li> </ul>
<b>Product lines &amp; Benefit</b>	Commercial  Medical, Pharmacy during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months.  No more than one gap in continuous enrollment of up to 45 days during each year of continuous enrollment.

<b>Risk Adjustment:</b> None
<b>Managing Provider Attribution**:</b> C
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout

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6/3/2021

<b>Annual Monitoring for Patients on Persistent Medications Measures: ACE Inhibitor/ARB Medications List</b>					
<b>Description</b>	<b>Prescription</b>				
Angiotensin converting enzyme inhibitors	Benazepril Captopril	Enalapril Fosinopril	Lisinopril Moexipril	Perindopril Quinapril	Ramipril Trandolapril
Angiotensin II inhibitors	Azilsartan Candesartan	Eprosartan Irbesartan	Losartan Olmesartan	Telmisartan Valsartan	

**Annual Monitoring for Members on Digoxin  
Administrative Specification:**

<b>Denominator</b>	1) Members 18 years of age and older as of December 31 of the measurement year prescribed Digoxin  2) Members who received at least 180 treatment days of digoxin during the measurement year
<b>Numerator</b>	Members in the denominator that have a digoxin level and also have one of the two criteria: Have had a metabolic panel test (lab panel) <ul style="list-style-type: none"> <li>• Have had a serum potassium and a serum creatinine therapeutic monitoring tests in the measurement period. The two tests do not need to occur on the same service date, only within the measurement period.</li> <li>• Have had a metabolic panel test (lab panel)</li> </ul>
<b>Product lines &amp; Benefit</b>	Commercial  Medical, Pharmacy during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months.  No more than one gap in continuous enrollment of up to 45 days during each year of continuous enrollment.

<b>Risk Adjustment:</b> None
<b>Managing Provider Attribution**:</b> C
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout

**Annual Monitoring for Members on Diuretics  
Administrative Specification:**

<b>Denominator</b>	1) Members 18 years of age and older as of December 31 of the measurement year prescribed Diuretics  2) Members who received at least 180 treatment days of digoxin during the measurement year
<b>Numerator</b>	Members in the denominator (2) who have had at least one serum potassium <i>and</i> a serum creatinine therapeutic monitoring test in the measurement year. Any of the following during the measurement year meet criteria: <ul style="list-style-type: none"> <li>• A lab panel test</li> <li>• A serum potassium test <i>and</i> a serum creatinine test on the same date of service or on different dates of service. Have had a metabolic panel test (lab panel)</li> </ul>

<b>Product lines &amp; Benefit</b>	Commercial Medical, Pharmacy during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months. No more than one gap in continuous enrollment of up to 45 days during each year of continuous enrollment.

<b>Risk Adjustment:</b> None
<b>Managing Provider Attribution**:</b> C
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout

<b>Annual Monitoring for Patients on Persistent Medications Measures: Diuretic Medications List</b>			
<b>Description</b>	<b>Prescription</b>		
Antihypertensive combinations	Aliskiren-hydrochlorothiazide Aliskiren-hydrochlorothiazide-amlodipine Amiloride-hydrochlorothiazide Amlodipine-hydrochlorothiazide-olmesartan Amlodipine-hydrochlorothiazide-valsartan Atenolol-chlorthalidone Azilsartan-chlorthalidone Benazepril-hydrochlorothiazide Bendroflumethiazide-nadolol Bisoprolol-hydrochlorothiazide	Candesartan-hydrochlorothiazide Captopril-hydrochlorothiazide Chlorthalidone-clonidine Enalapril-hydrochlorothiazide Fosinopril-hydrochlorothiazide Hydrochlorothiazide-irbesartan Hydrochlorothiazide-lisinopril Hydrochlorothiazide-losartan Hydrochlorothiazide-methyldopa	Hydrochlorothiazide-metoprolol Hydrochlorothiazide-moexipril Hydrochlorothiazide-olmesartan Hydrochlorothiazide-propranolol Hydrochlorothiazide-quinapril Hydrochlorothiazide-spiro lactone Hydrochlorothiazide-telmisartan Hydrochlorothiazide-triamterene Hydrochlorothiazide-valsartan
Loop diuretics	Bumetanide Ethacrynic acid	Furosemide Torsemide	
Potassium-sparing diuretics	Amiloride Eplerenone	Spiro lactone Triamterene	
Thiazide diuretics	Chlorothiazide Chlorthalidone	Hydrochlorothiazide Indapamide	Methyclothiazide Metolazone

## Breast Cancer Screening

<b>Measure Acronym:</b> <i>BCS</i>		<b>Measure Category:</b> <i>Effectiveness of Care/Prevention &amp; Screening</i>	
<b>Description:</b> The percentage of women ages 50 years to 74 years who had a mammogram to screen for breast cancer.			
<b>Administrative Specification:</b>			
<b>Denominator</b>	Female members aged 52 years to 74 years as of December 31 of the measurement year.		
<b>Denominator exclusions</b>	<p>Exclude members who meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>• Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following: <ul style="list-style-type: none"> <li>– Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.</li> <li>– Living long-term in an institution any time during the measurement year</li> </ul> </li> <li>• Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded: <ul style="list-style-type: none"> <li>– At least one claim/encounter for frailty</li> <li>– Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis</li> </ul> </li> <li>• Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.</li> <li>• Members in hospice or using hospice services</li> <li>• A dispensed dementia medication</li> <li>• Bilateral mastectomy any time during the member’s history through December 31 of the measurement year</li> </ul>		
<b>Numerator</b>	Female members with one or more mammograms any time on or between two years prior to the measurement year.		
<b>Product lines &amp; Benefit</b>	Commercial, Medicare Medical during the measurement year.		

<b>Continuous enrollment &amp; Allowable gap</b>	October 1 two years prior to the measurement year through December 31 of the measurement year.  No more than one gap in enrollment of up to 45 days for each full calendar year of continuous enrollment (i.e., the measurement year and the year prior to the measurement year).
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<b>Risk Adjustment:</b> None
<b>Managing Provider Attribution:</b> OG
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout
<b>Population:</b> Adults
<b>Measure Type:</b> Healthy

<b>Cervical Cancer Screening</b>	
<b>Measure Acronym:</b> CCS	<b>Measure Category:</b> <i>Effectiveness of Care/Prevention &amp; Screening</i>
<b>Description:</b> The percentage of women ages 21 years to 64 years who were screened for cervical cancer using either of the following criteria: <ul style="list-style-type: none"> <li>• Women ages 21 years to 64 years who had cervical cytology performed every 3 years.</li> <li>• Women ages 30 years to 64 years who had cervical cytology/human papillomavirus (HPV) co-testing performed every 5 years.</li> </ul>	
<b>Administrative Specification:</b>	
<b>Denominator</b>	Female members aged 21 years to 64 years.
<b>Denominator exclusions</b>	Exclude members who meet any of the following criteria: <ul style="list-style-type: none"> <li>• Members in Hospice</li> <li>• Hysterectomy with no residual cervix, cervical agenesis or acquired absence of cervix any time during the member's history through December 31 of the measurement year</li> </ul>
<b>Numerator</b>	Female members who were screened for cervical cancer using: <ul style="list-style-type: none"> <li>• Women ages 21 years to 64 years who had cervical cytology performed every 3 years.</li> <li>• Women ages 30 years to 64 years who had cervical cytology/human papillomavirus (HPV) co-testing performed every 5 years.</li> </ul>
<b>Product lines &amp; Benefit</b>	Commercial  Medical during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months and 2 years prior to the measurement year.  No more than one gap in enrollment of up to 45 days during each year of continuous enrollment.
<b>Risk Adjustment:</b> None	
<b>Managing Provider Attribution:</b> OG	
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout	



<b>Population:</b> Adults
<b>Measure Type:</b> Healthy

<b>Controlling High Blood Pressure</b>	
<b>Measure Acronym:</b> CBP	<b>Measure Category:</b> <i>Medication Management and Care Coordination</i>

<b>Description:</b> The percentage of members aged 18 years to 85 years who had a diagnosis of hypertension (HTN) and whose BP was adequately controlled (<140/90 mm Hg) during the measurement year.	
<b>Administrative Specification:</b>	
<b>Denominator</b>	Members aged 18 years to 85 years as of December 31 of the measurement year with a diagnosis of hypertension.
<b>Denominator Exclusions</b>	<p>Exclude members who meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>• Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following: <ul style="list-style-type: none"> <li>– Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.</li> <li>– Living long-term in an institution any time during the measurement year</li> </ul> </li> <li>• Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded: <ul style="list-style-type: none"> <li>– At least one claim/encounter for frailty</li> <li>– Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis</li> </ul> </li> <li>• Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.</li> <li>• Members in hospice or using hospice services</li> <li>• A dispensed dementia medication</li> </ul>
<b>Numerator</b>	The member is numerator compliant if the BP is <140/90 mm Hg. The member is not compliant if the BP is ≥140/90 mm Hg.
<b>Product lines &amp; Benefit</b>	Medicare  Medical during the measurement year.

<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months.  No more than one gap in continuous enrollment of up to 45 days during the measurement year.
<b>Risk Adjustment:</b> None	
<b>Managing Provider Attribution:</b> C	
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout	
<b>Population:</b> Adults	
<b>Measure Type:</b> Chronic/Other	

## Statin Therapy for Patients with Diabetes

**Measure Acronym:**

SPD

**Measure Category:**

Effectiveness of Care/Diabetes

**Description:**

The percentage of members aged 40 years to 75 years during the measurement year with diabetes who do not have clinical atherosclerotic cardiovascular disease (ASCVD) who met the following criteria. Two rates are reported:

1. *Received Statin Therapy*. Members who were dispensed at least one statin medication of any intensity during the measurement year.
2. *Statin Adherence 80%*. Members who remained on a statin medication of any intensity for at least 80% of the treatment period.

**Received Statin Therapy**

**Administrative Specification:**

**Denominator**

Members aged 40 years to 75 years during the measurement year with diabetes who do not have clinical atherosclerotic cardiovascular disease (ASCVD)

**Denominator exclusions**

Exclude members who meet any of the following criteria:

- Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following:
  - Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.
  - Living long-term in an institution any time during the measurement year
- Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded:
  - At least one claim/encounter for frailty
  - Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis
- Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.
- Members in hospice or using hospice services
- A dispensed dementia medication
- Members with cardiovascular disease during the measurement year and year prior to measurement year
- Pregnant members during the measurement year and year prior to the measurement year
- Members undergoing invitro fertilization during the measurement year and the year prior to the measurement year
- Members dispensed at least one prescription for clomiphene during the measurement year or year prior to the measurement year
- Members with ESRD during the measurement year and year prior to the measurement year

	<ul style="list-style-type: none"> <li>Members with cirrhosis during the measurement year and year prior to the measurement year</li> <li>Members with myalgia, myositis, myopathy, or rhabdomyolysis during the measurement year</li> </ul>
<b>Numerator</b>	Members who were dispensed at least one statin medication of any intensity during the measurement year.
<b>Product lines &amp; Benefit</b>	Commercial, Medicare Medical, Pharmacy during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months. No more than one gap in enrollment of up to 45 days during each year of continuous enrollment.

<b>Statin Adherence of 80% Administrative Specification:</b>	
<b>Denominator</b>	Members aged 40 years to 75 years during the measurement year with diabetes who do not have clinical atherosclerotic cardiovascular disease (ASCVD)
<b>Denominator exclusions</b>	<p>Exclude members who meet any of the following criteria:</p> <ul style="list-style-type: none"> <li>Medicare members 66 years of age and older as of December 31 of the measurement year who meet either of the following: <ul style="list-style-type: none"> <li>Enrolled in an Institutional SNP (I-SNP) any time during the measurement year.</li> <li>Living long-term in an institution any time during the measurement year</li> </ul> </li> <li>Members 66–80 years of age as of December 31 of the measurement year with frailty and advanced illness. Members must meet both of the following frailty and advanced illness criteria to be excluded: <ul style="list-style-type: none"> <li>At least one claim/encounter for frailty</li> <li>Any of the following during the measurement year or the year prior to the measurement year (count services that occur over both years): At least two outpatient visits, observation visits, ED visits, nonacute inpatient encounters or nonacute inpatient discharges (instructions below) on different dates of service, with an advanced illness diagnosis</li> </ul> </li> <li>Members 81 years of age and older as of December 31 of the measurement year with frailty during the measurement year.</li> <li>Members in hospice or using hospice services</li> <li>A dispensed dementia medication</li> <li>Members with cardiovascular disease during the measurement year and year prior to measurement year</li> <li>Pregnant members during the measurement year and year prior to the measurement year</li> <li>Members undergoing invitro fertilization during the measurement year and the year prior to the measurement year</li> <li>Members dispensed at least one prescription for clomiphene during the measurement year or year prior to the measurement year</li> <li>Members with ESRD during the measurement year and year prior to the measurement year</li> </ul>

	<ul style="list-style-type: none"> <li>Members with cirrhosis during the measurement year and year prior to the measurement year</li> </ul> <p>Members with myalgia, myositis, myopathy, or rhabdomyolysis during the measurement year</p>
<b>Numerator</b>	Members who remained on a statin medication of any intensity for at least 80% of the treatment period.
<b>Product lines &amp; Benefit</b>	Commercial, Medicare Medical, Pharmacy during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months. No more than one gap in enrollment of up to 45 days during each year of continuous enrollment.

<b>Measure Name:</b> Statin Therapy for Patients with Cardiovascular Disease	<b>Measure Acronym:</b> SPC	<b>Measure Category:</b> <i>Effectiveness of Care/ Cardiovascular Conditions</i>
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<b>Description:</b> The percentage of male members aged 21 years to 75 years and female members aged 40 years to 75 years during the measurement year, who were identified as having clinical atherosclerotic cardiovascular disease (ASCVD) and met the following criteria. The following rates are reported: 1. <i>Received Statin Therapy</i> . Members who were dispensed at least one high-intensity or moderate-intensity statin medication during the measurement year. 2. <i>Statin Adherence 80%</i> . Members who remained on a high-intensity or moderate-intensity statin medication for at least 80% of the treatment period.	
<b>Received Statin Therapy &amp; Statin Adherence of 80%</b> <b>Administrative Specification:</b>	
<b>Denominator</b>	Male members aged 21 years to 75 years of age and female members aged 40 years to 75 years as of December 31 diagnosed with ASCVD.
<b>Numerator</b>	Members: 1) dispensed at least one high-intensity or moderate-intensity statin medication during the measurement year. 2) who remained on a high-intensity or moderate-intensity statin medication for at least 80% of the treatment period.

<b>Product lines &amp; Benefit</b>	Commercial, Medicare Medical, Pharmacy during the measurement year.
<b>Continuous enrollment &amp; Allowable gap</b>	The measurement year of 12 months. No more than one gap in enrollment of up to 45 days during each year of continuous enrollment.

<b>Risk Adjustment:</b> None	
<b>Managing Provider Attribution**:</b> FP, I, C, OG, N, E	
<b>Data Collection Approach:</b> Aetna claims data, measurement year plus 3 months runout	
<b>Statin Therapy for Patients With Cardiovascular Disease Measure Estrogen Agonists Medications List</b>	
<b>Description</b>	<b>Prescription</b>
Estrogen agonists	Clomiphene

<b>Statin Therapy for Patients With Cardiovascular Disease Measure High and Moderate-Intensity Statin Medications List</b>		
<b>Description</b>	<b>Prescription</b>	
High-intensity statin therapy	Atorvastatin 40–80 mg Amlodipine-atorvastatin 40–80 mg	Rosuvastatin 20–40 mg Simvastatin 80 mg Ezetimibe-simvastatin 80 mg
Moderate-intensity statin therapy	Atorvastatin 10–20 mg Amlodipine-atorvastatin 10–20 mg Rosuvastatin 5–10 mg Simvastatin 20–40 mg Ezetimibe-simvastatin 20–40 mg Niacin-simvastatin 20–40 mg	Pravastatin 40–80 mg Lovastatin 40 mg Fluvastatin XL 80 mg Fluvastatin 40 mg bid Pitavastatin 2–4 mg

**Cesarean Section Rate in Singleton Low-risk Deliveries**

<b>Measure Acronym:</b>	<b>Measure Category:</b>
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**Description: This measure calculates the percentage of members delivered by the Ob/Gyn doctor or group that meet both of the following criteria:**

- ☐ Do not have a high risk medical indication requiring a Cesarean section
- ☐ Deliver a term, singleton live birth in a vertex position by Cesarean section

Based on indications of high risk and modified from The Joint Commission on the Accreditation of Healthcare Organizations (JCAHO) and endorsed by NQF. Measure specification reviewed by the Society for Maternal-Fetal Medicine (SMFM) and JCAHO. The American Journal of Obstetrics & Gynecology published the measure in a SMFM Special Report February 2016, titled *Comparing variation in hospital rates of cesarean delivery among low-risk women using 3 different measures*.

**Eligible population**

<b>Product lines</b>	Commercial, Medicare.
<b>Ages</b>	All ages greater than or equal to 8 years.
<b>Continuous enrollment</b>	Member must be active as of the hospitalization admission date through the hospitalization discharge date within the 12 month assessment period.
<b>Measurement period</b>	12 Months
<b>Benefit</b>	Medical

**Administrative Specification:**

<b>Denominator</b>	Members that deliver a term, singleton live birth in a vertex position, without a medical indication of high risk, by Ob/Gyn doctor, excluding perinatologists.
<b>Numerator</b>	Members in the denominator that deliver by cesarean section.
<b>Exclusions</b>	Measure excludes members with an indication of high risk for a cesarean delivery, based on diagnosis codes within the delivery hospitalization ( <a href="#">Appendix C</a> ) or delivered by a perinatologist.
<b>Provider attribution</b>	This measure is evaluating specialists or specialist groups assigned as the managing specialist on medical case ( <a href="#">Appendix A</a> ) with, obstetrics/gynecology, excluding perinatologists, specialty designation. For each member/physician/IP stay combination credit/no credit is given
<b>Case Mix</b>	Risk adjustment has been applied by removing the high risk members from the denominator population (methods above).



# General statement on the Physician Efficiency

## **Episode of care (EOC) methodology**

"Episode of care" is a methodology to assist in understanding medical cost and utilization drivers. An "episode of care" for a member represents treatment and service utilization across time for an identified health condition. The doctor, hospital, pharmacy, and ancillary testing, as well as other costs and utilization relating to an episode of illness, are rolled up into a single entity based on a specific condition. An episode of care spans from the onset of symptoms until treatment is complete.

Aetna uses Optum Symmetry® Episode Treatment Group® (ETG) software version 9.4 illness classification system to build episodes of care data in the Aetna Data Warehouse.

The ETG technology is distributed in the form of "grouper" software. The software accepts health care claims (service line detail) and returns the ETG value, along with other patient information. The grouper software rolls up all doctor, hospital, pharmacy, and ancillary testing claims data together to create episodes of illness or surgery that are clinically defined and identified by ETG codes for analysis purposes.

## **Symmetry ETGs as a measure of physician group efficiency**

Symmetry's ETGs offer the ability to identify, quantify and compare the total medical costs of a clinically based episode of care spanning hospitalizations, ambulatory visits, and all ancillary services, including the use of pharmaceuticals. Medical claims and pharmacy claims are fed into the grouper software, and medical episodes are created from these claims.

Symmetry creates ETGs that categorize the episodes into different medical groupings. ETGs are attributed to a physician who is involved in a patient's care as demonstrated by that provider's claims detail within that episode. The physician who is attributed the episode is referred to as the "responsible provider." Aetna has developed the "responsible provider logic" that is used to assign an episode of care to a physician.

There are many variables that can affect the use of health care resources for a condition. There can be variation in resource use to treat a condition that is a direct result of the population differences or level of illness. To adjust for the variation in resource use, a case-mix-adjusted "expected allowed amount" is created for each ETG that is attributed to a physician group. That case-mix-adjusted expected allowed amount is then compared to the "actual allowed amount" for that episode of care.

The efficiency measure created for AEXCEL provides the ability to evaluate medical cost and utilization patterns among physicians treating similar, severity-adjusted illnesses. Providers are ranked in terms of resource efficiency after adjusting for differences in patient demographics and case mix, and then are compared to their peers. The peer group is defined as physicians of the same specialty in the same AEXCEL market or market type if volume is low.

There can be variation in efficiency indexes over time period analysis. Variation has been noted in physician groups whose episode counts over the given time period are low. To evaluate physicians and determine potential for variation, the statistical significance of a provider group's efficiency score is evaluated with a .10 significance level.

## **Aetna's provider attribution for Symmetry episodes of care**

- Aetna attributes one responsible provider for each episode of care.
  - If an episode contains a surgical procedure as defined by Symmetry and it is also a major surgery as defined by Aetna, the episode is attributed to the physician who performed that procedure.
    - If there are 2 major surgeries, then the episode is attributed to the physician with the most allowed amounts

- If there is not a major surgery in the episode, but a minor surgery is found, the episode is attributed to the physician who performed the minor surgery.
  - If there are 2 minor surgeries, the episode is attributed to the physician with the most allowed amounts.
- If there is no surgery present, the episode is attributed to the physician with the highest number of visits based on management records as defined by symmetry
  - For physicians tied for highest number of visits, the episode is attributed to the physician with the most direct treatment provided.
  - If there is still more than one physician with the same amount of visits and treatments, the episode is attributed to the physician with the highest allowed amount.

Episode of Care Measure	
<b>Measure Acronym: EOC</b>	
<b>Measure Category: Efficiency</b>	
<b>Denominator</b>	Denominator is the sum of the expected allowed amounts for the episodes being attributed to the group ( <a href="#">Appendix D</a> ). The expected allowed amount is the case mix adjusted average for each ETG and its combination of variables as described above.
<b>Number of episodes</b>	The volume threshold for a provider/provider group to be considered for AEXCEL is a minimum of 20 episodes.
<b>Total Allowed \$</b>	Episodes must be greater than \$0
<b>Denominator exclusions</b>	All members => 65 year-old
<b>Numerator</b>	Numerator is the sum of the actual allowed amounts for the same episodes in the denominator being attributed to the group
<b>Product lines &amp;</b>	Commercial
<b>Benefit</b>	Medical

**Provider attribution for AEXCEL specialties**

AEXCEL uses the responsible provider of the episode for attribution but limits the ETGs used for evaluation of efficiency in the AEXCEL Network selection process. Each specialty has a specialty specific list of ETGs that are used in the evaluation process and they are limited to the ETGs that are most frequently attributed to that particular specialty (see [Appendix D](#)). For physicians with multiple AEXCEL specialties, they are assigned the appropriate specialty limited ETGs for each of their specialties listed in our provider data system. Upon request, Aetna will discuss with physicians more detailed information regarding the ETGs that were managed by the physicians.

**Assigning specialty to a responsible provider with more than one specialty**

There are many physicians who have more than one specialty and can manage cases associated with those specialties.

Because of this, the assignment of the specialty to an episode should have clinical logic that assigns the most appropriate specialty to the episode of the condition the physician is managing. Clinical logic is applied such that it picks the most appropriate specialty for that condition where a physician has more than one specialty and that physician is assigned as the responsible provider of the episode of care.

**Provider minimum episode volume**

*We identify those physicians who have managed at least 20 episodes of care within their specialty specific ETGs for Aetna members over the past 3 years. A reasonable volume of Aetna members is necessary to credibly measure performance.*

**Symmetry clean period**

Each ETG has its own clean period. It is defined as the absence of treatment for a specified period of time. For example, ETG 438300 (Acute Bronchitis) has a 30 day clean period which means that any claims related to that diagnosis that fall within a 30 day period will be considered a recurrence of the same condition. When an episode is started for this ETG, all clinically consistent claims activity for acute bronchitis group to this episode until the point where 30 days passes without any corresponding clinically consistent treatment. If a claim for this condition is received after 30 days, a new episode is triggered. Only full year or complete episodes are used for AEXCEL. Complete episodes are those that met the clean periods before and after the measure or the episode lasted 365 days. Aetna limits chronic episodes (example, diabetes, congestive heart failure) to a maximum of 365 days.

**Claims lag**

There is a claims lag of three months used in the episodes of care measurement. When episodes of care are used for AEXCEL, we also apply a lag to allow for as many episodes to become complete or full-year episodes as possible for the measurement period.

**Episode severity**

Episode severity is a term used to describe the severity of a member’s condition. ETG methodology takes advantage of the relevant complication and comorbidity factors (indicating a sicker member who may require more extensive treatment for a related condition) when determining an episode’s severity. The result is a severity score and severity level for episodes. Typically, the higher the severity score, the more severe that condition is than for other members with a lower severity score for the same condition.

For example, if a member has an episode of diabetes and does not have complications or comorbidities associated with them it would be expected that this member’s severity score is relatively low. For a member with an episode of diabetes that has associated complications and comorbidities, it would be expected that this member’s severity score is higher. Severity adjusting episodes provides a powerful unit of analysis for comparing provider performance when different providers care for members with the same condition and different severity levels.

**Aetna case mix adjustment**

The case mix adjustment includes the following default variables:

Data Elements within each ETG	Values
AEXCEL Market	See <a href="#">Appendix E</a>
ETG Condition	First 4 digits of the ETG Code
ETG Adjuster	The ETG Adjuster value for a given ETG based on the ETG group (See <a href="#">Appendix F</a> )
Specialty	Specialty assigned to the episode

Age Group	Age group ranges: <ul style="list-style-type: none"> <li>• Member age 0 to 20</li> <li>• Member age 21to 49</li> <li>• Member age 55 to 64</li> </ul> (Episodes with member's age 65 and greater are excluded from the efficiency measurement.)
Gender	Male or female
Year of Episode	Three rolling years based on episode start date beginning Feb 1, 2015 through Jan 31, 2018
Severity Level	As indicated on the episode based on Symmetry. (Values are 0 to 4)
Product	HMO , PPO .Indemnity
Pharmacy Usage	Whether or not the member has a pharmacy plan and has utilized the benefit: Yes or No (Adjusts whether there were dispenses within the episode using the pharmacy benefit)

All variables are evaluated yearly. The above variables are used in indirect standardization to create a grid of averages based on allowed dollars broken out by all of the above variables. If there are fewer than 22 episodes produced for any given combination cell<sup>2</sup> at the AEXCEL market level then the cell is too small to create a norm and we move from an AEXCEL market to a market type average allowed amount. The market type is a grouping of each market/specialty/MPC combination that has similar costs. If there continues to be less than 22 episodes produced in a combination cell at the market type, then a national average is created when there continues to be low volume at the market type level. If there are not at least 22 episodes at the national level, then the episode is considered an outlier.

For example, the following 7 members would each fall into a separate case mix category and produce a different peer average for the case mix:

ETG	Provider Specialty	AEXCE L Market	Age/Age Group	Gender	Pharmacy Benefit	Product	Year of Episode	Severity	Average Allowed Amount <sup>3</sup>
386500100	Cardiology	Atlanta	18(0 - 20)	Male	Yes	PPO	2011	3	\$2,271
386500100	Cardiology	Atlanta	25(21-50)	Male	Yes	PPO	2011	3	\$2,308
386500100	Cardiology	Atlanta	60(51-64)	Male	Yes	PPO	2011	3	\$2,700
386500100	Cardiology	Atlanta	18(0 - 20)	Female	Yes	PPO	2011	3	\$2,100
386500100	Cardiology	Atlanta	25(21-50)	Female	Yes	PPO	2011	3	\$2,232
386500100	Cardiology	Atlanta	60(51-64)	Female	Yes	PPO	2011	3	\$2,552
386500100	Cardiology	Atlanta	18(0 - 20)	Male	Yes	HMO	2011	3	\$1,800
...	...	...	...	...	...	...	...	...	...

In the table above, the difference between the first three case mix categories is age. The fourth case mix category yields a difference in age between case mix categories two and three and a difference in gender from case mix category one. Each of these groups would be considered a different case mix category and would yield a different expected value. This applies for every variable combination that is encountered. Each combination of the case-mix variables produces their own expected value. This allows for a provider to be assessed while adjusting for the case-mix of the members he/she is treating, thus allowing for a more even playing field to be used when comparing one provider to another and to the specialty/market average for each ETG.

**Aetna outlier logic**

Outlier logic is applied at the case-mix category level as described above. When case-mix categories are created, the highest and lowest 5 percent of episodes within each case-mix category, based on the total cost, are considered outliers, and therefore excluded.

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<sup>2</sup> A cell is the unique combination of: Market, Specialty, ETG Condition, ETG Adjuster, Pharmacy Usage, Year, Product, Age Cell, Gender and ETG Severity

<sup>3</sup> Average allowed amounts in this chart are for illustration purposes only. They do not represent actual average allowed amounts.

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6/3/2021

# Efficiency Measurement Specification

## Provider grouping

The market identifies which providers are practicing as a group so their information is aggregated together. To accomplish this, provider data is sent to each region in the "AEXCEL Designation Model" for provider group selection. Provider groups can be either an individual or a group based on how individual providers conduct business. Provider groups are created by using either an individual PIN (EPDB Provider ID number), TIN (Tax ID), Group PIN (non-individual EPDB PIN associated with a group practice), risk group (provider group identifier), PORG (Provider Organization) or custom provider group within a distinct AEXCEL market.

## Provider scoring

Scoring is done at the provider group level for volume. A provider group can include from 1 to many individual providers. Each provider group has the potential to be scored for efficiency, but they must meet the measure threshold of 20 or more episodes.

Each group meeting the 20 or more threshold is considered for designation as long as it passes at least 1 of the clinical performance measures. Each group will receive an observed (actual rate) to expected (case-mix-adjusted) ratio score. The expected value for this score is the case-mix-adjusted average allowed amount for each episode attributed to that group.

## Statistical significance of efficiency index

Statistical significance is determined by using a weighted students t-test to compare each physician's overall efficiency index to the peer group's efficiency index as determined by indirect standardization of the episode index for each age, gender, chronic disease risk, pharmacy insurance coverage and utilization, year of episode, and insurance product type combination as shown above in the case mix adjustment section. Each physician/physician group is compared within specialty and market to the peer's mean observed/expected index. The weights for each episodic observation are the expected dollars for the episode. All hypothesis tests are two-tailed and conducted at the 0.10 significance level. Physician/physician groups can be placed into 4 categories of statistical significance of efficiency:

- a. ESS/Significantly better
- b. NSS/No significant difference
- c. ISS/Significantly worse
- d. Low volume

Physicians whose results are efficient (lower cost relative to their peers) and statistically significant (ESS) during the measurement period for that AEXCEL designation cycle meet the efficiency criteria for AEXCEL participation.

Next, the AEXCEL network is further fortified with adding physicians until the network size is one where members have adequate access within an AEXCEL market. To be added back the following criteria is used:

- Their efficiency index is the closest to the mean index of the peer group
- They score statistically significantly higher (t-test) than the groups not selected.

Summary and detailed reports can be run for each physician, upon request, so physicians may see how their use of resources compares to their peers.

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## AEXCEL designation model process

The AEXCEL designation process includes four key criteria:

- Volume
- Clinical performance
- Efficiency
- Network adequacy

For specialists who meet the case volume and clinical performance standards for AEXCEL network designation, a measure of the efficiency of their care is developed and compared to their peers.

### Designation process (performed by specialty in each market's designation model)

2. As described above, provider groups are assigned one of the following efficiencies/statistical significance types:
  - a. ESS/Significantly better
  - b. NSS/No significant difference
  - c. ISS/Significantly worse
  - d. Low volume
3. Provider groups are non-designated for AEXCEL, regardless of efficiency/statistical significance type if:
  - a. They do not pass at least 1 of the clinical measures, or
  - b. They are under investigation by the Special Investigation Unit.
4. Provider groups are moved from a non-designated to a designated status, regardless of efficiency/statistical significance type if they were not in a non-designated status in the preceding step, and if one of the following is true:
  - a. They are required to be included for contractual reasons
  - b. They perform unique services within the market
  - c. They are a multi-specialty group and the weighted average of all of their specialties as a whole are deemed to meet the efficiency and until the network size is one where members have adequate access to physicians within an AEXCEL market
5. After designation/non-designation, the eligible network for each market and specialty category is built by automatically including all physician groups that are ESS; however, additional providers can be added in, by add-in priority order, until the network size is sufficient to meet general access and penetration requirements (see note below regarding network adequacy). The add-in priority order is determined by rank ordering T-Test scores for all provider groups. By using the T-Test score, physicians are added back first whose efficiency index is closest to the mean and with statistical significance at the 0.10 level.
6. AEXCEL designation for networks based on 12 specialties (AP12):
  - Providers in 12 Specialties are evaluated against quality metrics and cost criteria
  - Those providers that pass the criteria are designated for Aexcel.
7. AEXCEL designation for networks including hospital tiering (AP20):
  - Hospital designations apply to AP20 networks.
  - Hospitals are evaluated against quality metrics and cost criteria. Local Network Management selects the hospitals to be used as Tier 1 facilities based on this criteria.
  - Providers who were designated for the 12 specialties are reviewed for designated hospital utilization. Those that meet the designated hospital utilization criteria will be used to create the Aexcel designated provider list for market review.

8. Aexcel adequacy - The AEXCEL designation model produces a baseline AEXCEL network based on the evaluation of volume, clinical performance, fraud flags and efficiency. Some physicians or physician groups may be included in the AEXCEL network based on contractual obligations. The network team completes the following steps to maintain sufficient network access to certain specialty care for AEXCEL members.
- a. Review the baseline network
  - b. Review the county coverage; the designation model identifies in which county each physician/physician group is located
  - c. If there are adequacy gaps, physicians/physician groups are evaluated and selected to fill those gaps. The selections are based on geographic access, ensuring the appropriate number of specialists within a geographic area\*; member disruption, the anticipation that a significant number of Aetna members could be impacted by the physician or groups exclusion; and volume and efficiency measures. Some physicians may not have met the volume and/or efficiency criteria, but all add-backs must meet the clinical performance criteria.
  - d. Once completed, the network configuration is sent to MSU for geo access mapping. The process has been set up to map the 12 AEXCEL specialty categories into the model so that the county gaps identified are based on the AEXCEL specialties.
  - e. The underlying network configuration is not impacted by AEXCEL and it includes all other participating providers (any specialist not in the 12 AEXCEL specialty categories, primary care physicians, hospitals, and ancillary providers).

\*The network geography mirrors the underlying Aetna medical plans, AEXCEL market defined access and state mandates for network adequacy.



## Appendix A: AEXCEL Specialties, Sub-categories, and Board Certification

AEXCEL Medical Specialty	Sub-Category Name	ABMS Board Certification/Entity oversees Board cert	AOA Certification/Entity oversees General or Certificate of Special Qualification (CSQ)
Cardiology	Cardiology	N/A	AOA CSQ Cardiology
	Cardiovascular Disease	ABIM - Cardiovascular Disease	N/A
	Interventional Cardiology	ABIM - Interventional Cardiology	N/A
Cardio Thoracic Surgery	Surgery, Thoracic Cardiovascular	American Board of Thoracic Surgery	N/A
	Thoracic Surgery	American Board of Thoracic Surgery	N/A
Gastroenterology	Gastroenterology	ABIM -Gastroenterology	AOA CSQ Gastroenterology
OB/GYN	Gynecology	American Board of Obstetrics and Gynecology	AOA Obstetrics and Gynecology
	Obstetrics & Gynecology	American Board of Obstetrics and Gynecology	AOA Obstetrics and Gynecology
	Surgery, Obstetrics & Gynecology	American Board of Obstetrics and Gynecology	AOA Obstetrics and Gynecology
	Obstetrics & Gynecology - CA PCP	American Board of Obstetrics and Gynecology	AOA Obstetrics and Gynecology
Orthopedic	Surgery, Hand/Orthopedic	American Board of Orthopedic Surgery - Surgery of the Hand	No CSQ Available
	Surgery, Knee	American Board of Orthopedic Surgery	AOA Orthopedic Surgery
	Surgery, Orthopedic	American Board of Orthopedic Surgery	AOA Orthopedic Surgery
	Surgery, Hand	American Board of Surgery - Surgery of the Hand	No CSQ Available
General Surgery	Surgery, Colon & Rectal	American Board of Colon & Rectal Surgery	N/A
	Proctology		No CSQ Available
	Surgery	American Board of Surgery	AOA Surgery
	Surgery, Hand	American Board of Surgery - Surgery of the Hand	No CSQ Available
	Surgery, General Vascular	American Board of Surgery - Vascular Surgery	N/A
Neurology	Neurology	American Board of Psychiatry and Neurology - Neurology	AOA Neurology
Neurosurgery	Surgery, Neurological	American Board of Neurological Surgery	AOA Neurological Surgery
Otolaryngology	Otolaryngology	American Board of Otolaryngology (ABOO)	AOA - Otolaryngology
	Otology	No subspecialty certificate available	No CSQ Available
	Otology/Neurotology	No subspecialty certificate available	No CSQ Available
	Otorhinolaryngology Surgery, Head & Neck	American Board of Otolaryngology (ABOO) ABOO - Plastic Surgery Within the Head and Neck	AOA - Otolaryngology No CSQ Available
Plastic Surgery	Surgery, Hand/Plastic	American Board of Plastic Surgery - Surgery of the Hand	N/A
	Otorhinolaryngology & Oro-Facial Plastic Surgery	ABOO - Plastic Surgery Within the Head and Neck (ABOO - American Board of Otolaryngology)	No CSQ Available

	Otorhinolaryngology/Plastic Surgery	ABOO - Plastic Surgery Within the Head and Neck	No CSQ Available
	Surgery, Oro-Facial Plastic	American Board of Plastic Surgery	N/A
	Surgery, Plastic	American Board of Plastic Surgery	N/A
	Surgery, Plastic and Reconstructive	American Board of Plastic Surgery	N/A
Urology	Surgery, Urological	American Board of Urology	N/A
	Urology	American Board of Urology	N/A
Vascular Surgery	Surgery, General Vascular	American Board of Surgery - Vascular Surgery	N/A

## **Appendix B: DRG filter and OP procedure codes**

### **DRG filter**

#### **The DRG filter worksheet: Inpatient Adverse Event**

- The inpatient acute cases with the associated DRGs included for each specialty for the inpatient adverse event measure



Adverse Event DRG  
Filter by Specialty 060

#### **The DRG filter worksheet: 30-day Readmission**

- the inpatient acute cases with the associated DRGs included for each specialty (second tab) for the 30-day readmission measure



Readmit DRG Filter  
by Specialty 0603202

### **Outpatient Procedure Adverse Events**



OP ICD10 Adverse  
Event Codes Appendix

## Appendix C: Cesarean section rate in singleton low-risk deliveries exclusion code

ICD diagnosis codes that identify high risk for cesarean delivery

ICD 10 code	ICD description Cesarean section rate in low-risk deliveries/high risk codes	Risk Factor Classification
B20	HUMAN IMMUNODEFICIENCY VIRUS [HIV] DISEASE	Maternal Factors
O00.212	Left ovarian pregnancy with intrauterine pregnancy	Maternal Factors
O10.22	PRE-EXISTING HYP CHRONIC KIDNEY DISEASE COMP CHILDBIRTH	Maternal Factors
O10.32	PRE-EXIST HYP HEART AND CHRONIC KIDNEY DISEASE COMP CHLDBRTH	Maternal Factors
O14.14	SEVERE PRE-ECLAMPSIA COMPLICATING CHILDBIRTH	Maternal Factors
O14.20	HELLP SYNDROME (HELLP), UNSPECIFIED TRIMESTER	Maternal Factors
O14.22	HELLP SYNDROME (HELLP), SECOND TRIMESTER	Maternal Factors
O14.23	HELLP SYNDROME (HELLP), THIRD TRIMESTER	Maternal Factors
O14.24	HELLP SYNDROME (HELLP), COMPLICATING CHILDBIRTH	Maternal Factors
O15.00	ECLAMPSIA IN PREGNANCY, UNSPECIFIED TRIMESTER	Maternal Factors
O15.02	ECLAMPSIA IN PREGNANCY, SECOND TRIMESTER	Maternal Factors
O15.03	ECLAMPSIA IN PREGNANCY, THIRD TRIMESTER	Maternal Factors
O15.1	ECLAMPSIA IN LABOR	Maternal Factors
O15.2	ECLAMPSIA IN THE PUERPERIUM	Maternal Factors
O15.9	ECLAMPSIA, UNSPECIFIED AS TO TIME PERIOD	Maternal Factors
O22.50	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, UNSP TRIMESTER	Maternal Factors
O22.51	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, FIRST TRIMESTER	Maternal Factors
O22.52	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, SECOND TRIMESTER	Maternal Factors
O22.53	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, THIRD TRIMESTER	Maternal Factors
O22.50	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, UNSP TRIMESTER	Maternal Factors
O22.51	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, FIRST TRIMESTER	Maternal Factors
O22.52	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, SECOND TRIMESTER	Maternal Factors
O22.53	CEREBRAL VENOUS THROMBOSIS IN PREGNANCY, THIRD TRIMESTER	Maternal Factors
O30.001	TWIN PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.002	TWIN PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.003	TWIN PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.009	TWIN PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.011	TWIN PREGNANCY, MONOCHORIONIC/MONOAMNIOTIC, FIRST TRIMESTER	Multiple Gestation
O30.012	TWIN PREGNANCY, MONOCHORIONIC/MONOAMNIOTIC, SECOND TRIMESTER	Multiple Gestation
O30.013	TWIN PREGNANCY, MONOCHORIONIC/MONOAMNIOTIC, THIRD TRIMESTER	Multiple Gestation
O30.019	TWIN PREGNANCY, MONOCHORIONIC/MONOAMNIOTIC, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.021	CONJOINED TWIN PREGNANCY, FIRST TRIMESTER	Fetal Factors
O30.022	CONJOINED TWIN PREGNANCY, SECOND TRIMESTER	Fetal Factors
O30.023	CONJOINED TWIN PREGNANCY, THIRD TRIMESTER	Fetal Factors
O30.029	CONJOINED TWIN PREGNANCY, UNSPECIFIED TRIMESTER	Fetal Factors
O30.031	TWIN PREGNANCY, MONOCHORIONIC/DIAMNIOTIC, FIRST TRIMESTER	Multiple Gestation

52

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6/3/2021

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O30.032	TWIN PREGNANCY, MONOCHORIONIC/DIAMNIOTIC, SECOND TRIMESTER	Multiple Gestation
O30.033	TWIN PREGNANCY, MONOCHORIONIC/DIAMNIOTIC, THIRD TRIMESTER	Multiple Gestation
O30.039	TWIN PREGNANCY, MONOCHORIONIC/DIAMNIOTIC, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.041	TWIN PREGNANCY, DICHORIONIC/DIAMNIOTIC, FIRST TRIMESTER	Multiple Gestation
O30.042	TWIN PREGNANCY, DICHORIONIC/DIAMNIOTIC, SECOND TRIMESTER	Multiple Gestation
O30.043	TWIN PREGNANCY, DICHORIONIC/DIAMNIOTIC, THIRD TRIMESTER	Multiple Gestation
O30.049	TWIN PREGNANCY, DICHORIONIC/DIAMNIOTIC, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.091	TWIN PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.092	TWIN PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.093	TWIN PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.099	TWIN PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.101	TRIPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.102	TRIPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.103	TRIPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.109	TRIPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.111	TRIPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, FIRST TRIMESTER	Multiple Gestation
O30.112	TRIPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, SECOND TRIMESTER	Multiple Gestation
O30.113	TRIPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, THIRD TRIMESTER	Multiple Gestation
O30.119	TRIPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.121	TRIPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, FIRST TRIMESTER	Multiple Gestation
O30.122	TRIPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, SECOND TRIMESTER	Multiple Gestation
O30.123	TRIPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, THIRD TRIMESTER	Multiple Gestation
O30.129	TRIPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.131	TRIPLET PREGNANCY, TRICHORIO	Multiple Gestation
O30.132	TRIPLET PREG, TRICHORIONIC/T	Multiple Gestation
O30.133	TRIPLET PREGNANCY, TRICHORIO	Multiple Gestation
O30.139	TRIPLET PREGNANCY, TRICHORIO	Multiple Gestation
O30.191	TRIPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.192	TRIPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.193	TRIPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.199	TRIPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.201	QUADRUPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.202	QUADRUPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.203	QUADRUPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.209	QUADRUPLET PREGNANCY, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O30.211	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, FIRST TRIMESTER	Multiple Gestation
O30.212	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, SECOND TRIMESTER	Multiple Gestation
O30.213	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, THIRD TRIMESTER	Multiple Gestation
O30.219	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.221	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, FIRST TRIMESTER	Multiple Gestation
O30.222	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, SECOND TRIMESTER	Multiple Gestation
O30.223	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, THIRD TRIMESTER	Multiple Gestation
O30.229	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOAMNIOTIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.231	QUAD PREG, QUADRACHORIONIC/Q	Multiple Gestation
O30.232	QUAD PREG, QUADRACHORIONIC/Q	Multiple Gestation
O30.233	QUAD PREG, QUADRACHORIONIC/Q	Multiple Gestation
O30.239	QUAD PREG, QUADRACHORIONIC/Q	Multiple Gestation
O30.291	QUADRUPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.292	QUADRUPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.293	QUADRUPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.299	QUADRUPLET PREGNANCY, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.801	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.802	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.803	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.809	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.811	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, FIRST TRIMESTER	Multiple Gestation
O30.812	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, SECOND TRIMESTER	Multiple Gestation
O30.813	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, THIRD TRIMESTER	Multiple Gestation
O30.819	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.821	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, FIRST TRIMESTER	Multiple Gestation
O30.822	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, SECOND TRIMESTER	Multiple Gestation
O30.823	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, THIRD TRIMESTER	Multiple Gestation
O30.829	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.831	OTH MULT GEST, NUM CHORIONS	Multiple Gestation
O30.832	OTH MULT GEST, NUM CHORIONS	Multiple Gestation
O30.833	OTH MULT GEST, NUM CHORIONS	Multiple Gestation
O30.839	OTH MULT GEST, NUM CHORIONS	Multiple Gestation
O30.891	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation
O30.892	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation
O30.893	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation
O30.899	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF	Multiple Gestation

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
	AMNIOTIC SACS, UNSPECIFIED TRIMESTER	
O30.90	MULTIPLE GESTATION, UNSPECIFIED, UNSPECIFIED TRIMESTER	Multiple Gestation
O30.91	MULTIPLE GESTATION, UNSPECIFIED, FIRST TRIMESTER	Multiple Gestation
O30.92	MULTIPLE GESTATION, UNSPECIFIED, SECOND TRIMESTER	Multiple Gestation
O30.93	MULTIPLE GESTATION, UNSPECIFIED, THIRD TRIMESTER	Multiple Gestation
O31.00X0	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Stillborn
O31.00X1	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 1	Stillborn
O31.00X2	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 2	Stillborn
O31.00X3	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 3	Stillborn
O31.00X4	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 4	Stillborn
O31.00X5	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 5	Stillborn
O31.00X9	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, OTHER FETUS	Stillborn
O31.01X0	PAPYRACEOUS FETUS, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Stillborn
O31.01X1	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 1	Stillborn
O31.01X2	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 2	Stillborn
O31.01X3	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 3	Stillborn
O31.01X4	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 4	Stillborn
O31.01X5	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 5	Stillborn
O31.01X9	PAPYRACEOUS FETUS, FIRST TRIMESTER, OTHER FETUS	Stillborn
O31.02X0	PAPYRACEOUS FETUS, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Stillborn
O31.02X1	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 1	Stillborn
O31.02X2	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 2	Stillborn
O31.02X3	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 3	Stillborn
O31.02X4	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 4	Stillborn
O31.02X5	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 5	Stillborn
O31.02X9	PAPYRACEOUS FETUS, SECOND TRIMESTER, OTHER FETUS	Stillborn
O31.03X0	PAPYRACEOUS FETUS, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Stillborn
O31.03X1	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 1	Stillborn
O31.03X2	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 2	Stillborn
O31.03X3	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 3	Stillborn
O31.03X4	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 4	Stillborn
O31.03X5	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 5	Stillborn
O31.03X9	PAPYRACEOUS FETUS, THIRD TRIMESTER, OTHER FETUS	Stillborn
O31.10X0	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.10X0	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.10X0	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.10X0	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.10X1	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O31.10X1	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O31.10X2	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O31.10X3	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O31.10X4	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O31.10X5	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O31.10X9	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O31.11X0	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.11X1	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1	Fetal Factors
O31.11X2	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 2	Fetal Factors
O31.11X3	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 3	Fetal Factors
O31.11X4	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 4	Fetal Factors
O31.11X5	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 5	Fetal Factors
O31.11X9	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O31.12X0	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.12X1	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 1	Fetal Factors
O31.12X2	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 2	Fetal Factors
O31.12X3	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 3	Fetal Factors
O31.12X4	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 4	Fetal Factors
O31.12X5	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 5	Fetal Factors
O31.12X9	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O31.13X0	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.13X1	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 1	Fetal Factors
O31.13X2	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 2	Fetal Factors
O31.13X3	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 3	Fetal Factors
O31.13X4	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 4	Fetal Factors
O31.13X5	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 5	Fetal Factors
O31.13X9	CONTINUING PREGNANCY AFTER SPONTANEOUS ABORTION OF ONE FETUS OR MORE, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O31.20X0	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.20X1	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O31.20X2	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O31.20X3	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O31.20X4	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O31.20X5	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O31.20X9	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O31.21X0	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE	Fetal Factors



ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
	OR UNSPECIFIED	
O31.21X0	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.21X0	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.21X0	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.21X1	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1	Fetal Factors
O31.21X1	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1	Fetal Factors
O31.21X1	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1	Fetal Factors
O31.21X1	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1	Fetal Factors
O31.21X2	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 2	Fetal Factors
O31.21X3	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 3	Fetal Factors
O31.21X4	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 4	Fetal Factors
O31.21X5	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 5	Fetal Factors
O31.21X9	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O31.22X0	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.22X1	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 1	Fetal Factors
O31.22X2	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 2	Fetal Factors
O31.22X3	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 3	Fetal Factors
O31.22X4	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 4	Fetal Factors
O31.22X5	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 5	Fetal Factors
O31.22X9	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O31.23X0	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O31.23X1	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 1	Fetal Factors
O31.23X2	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 2	Fetal Factors
O31.23X3	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 3	Fetal Factors
O31.23X4	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 4	Fetal Factors
O31.23X5	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 5	Fetal Factors
O31.23X9	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O31.30X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation
O31.30X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation
O31.30X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation
O31.30X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation
O31.30X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation
O31.30X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation
O31.30X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation
O31.31X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation
O31.31X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O31.31X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1		Multiple Gestation
O31.31X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1		Multiple Gestation
O31.31X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 2		Multiple Gestation
O31.31X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 3		Multiple Gestation
O31.31X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 4		Multiple Gestation
O31.31X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 5		Multiple Gestation
O31.31X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, OTHER FETUS		Multiple Gestation
O31.32X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Multiple Gestation
O31.32X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Multiple Gestation
O31.32X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 1		Multiple Gestation
O31.32X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 1		Multiple Gestation
O31.32X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 2		Multiple Gestation
O31.32X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 3		Multiple Gestation
O31.32X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 4		Multiple Gestation
O31.32X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 5		Multiple Gestation
O31.32X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, OTHER FETUS		Multiple Gestation
O31.33X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Multiple Gestation
O31.33X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Multiple Gestation
O31.33X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 1		Multiple Gestation
O31.33X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 1		Multiple Gestation
O31.33X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 2		Multiple Gestation
O31.33X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 3		Multiple Gestation
O31.33X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 4		Multiple Gestation
O31.33X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 5		Multiple Gestation
O31.33X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, OTHER FETUS		Multiple Gestation
O31.8X10	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Multiple Gestation
O31.8X11	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 1		Multiple Gestation
O31.8X12	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 2		Multiple Gestation
O31.8X13	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 3		Multiple Gestation

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O31.8X14	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 4	Multiple Gestation
O31.8X15	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 5	Multiple Gestation
O31.8X19	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation
O31.8X20	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation
O31.8X21	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 1	Multiple Gestation
O31.8X22	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 2	Multiple Gestation
O31.8X23	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 3	Multiple Gestation
O31.8X24	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 4	Multiple Gestation
O31.8X25	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 5	Multiple Gestation
O31.8X29	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation
O31.8X30	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation
O31.8X31	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRD TRIMESTER, FETUS 1	Multiple Gestation
O31.8X32	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRD TRIMESTER, FETUS 2	Multiple Gestation
O31.8X33	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRD TRIMESTER, FETUS 3	Multiple Gestation
O31.8X34	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRD TRIMESTER, FETUS 4	Multiple Gestation
O31.8X35	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRD TRIMESTER, FETUS 5	Multiple Gestation
O31.8X39	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation
O31.8X90	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation
O31.8X91	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation
O31.8X92	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation
O31.8X93	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation
O31.8X94	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation
O31.8X95	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation
O31.8X99	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation
O32.0XX1	MATERNAL CARE FOR UNSTABLE LIE, FETUS 1	Malpresentation
O32.0XX2	MATERNAL CARE FOR UNSTABLE LIE, FETUS 2	Malpresentation
O32.0XX3	MATERNAL CARE FOR UNSTABLE LIE, FETUS 3	Malpresentation
O32.0XX4	MATERNAL CARE FOR UNSTABLE LIE, FETUS 4	Malpresentation
O32.0XX5	MATERNAL CARE FOR UNSTABLE LIE, FETUS 5	Malpresentation
O32.0XX9	MATERNAL CARE FOR UNSTABLE LIE, OTHER FETUS	Malpresentation
O32.1XX0	MATERNAL CARE FOR BREECH PRESENTATION, NOT APPLICABLE OR UNSPECIFIED	Malpresentation

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O32.1XX1	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 1		Malpresentation
O32.1XX2	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 2		Malpresentation
O32.1XX3	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 3		Malpresentation
O32.1XX4	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 4		Malpresentation
O32.1XX5	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 5		Malpresentation
O32.1XX9	MATERNAL CARE FOR BREECH PRESENTATION, OTHER FETUS		Malpresentation
O32.2XX0	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, NOT APPLICABLE OR UNSPECIFIED		Malpresentation
O32.2XX1	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 1		Malpresentation
O32.2XX2	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 2		Malpresentation
O32.2XX3	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 3		Malpresentation
O32.2XX4	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 4		Malpresentation
O32.2XX5	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 5		Malpresentation
O32.2XX9	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, OTHER FETUS		Malpresentation
O32.3XX0	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, NOT APPLICABLE OR UNSPECIFIED		Malpresentation
O32.3XX1	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 1		Malpresentation
O32.3XX2	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 2		Malpresentation
O32.3XX3	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 3		Malpresentation
O32.3XX4	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 4		Malpresentation
O32.3XX5	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 5		Malpresentation
O32.3XX9	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, OTHER FETUS		Malpresentation
O32.4XX1	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 1		Malpresentation
O32.4XX2	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 2		Malpresentation
O32.4XX3	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 3		Malpresentation
O32.4XX4	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 4		Malpresentation
O32.4XX5	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 5		Malpresentation
O32.4XX9	MATERNAL CARE FOR HIGH HEAD AT TERM, OTHER FETUS		Malpresentation
O32.6XX1	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 1		Malpresentation
O32.6XX2	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 2		Malpresentation
O32.6XX3	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 3		Malpresentation
O32.6XX4	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 4		Malpresentation
O32.6XX5	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 5		Malpresentation
O32.6XX9	MATERNAL CARE FOR COMPOUND PRESENTATION, OTHER FETUS		Malpresentation
O32.8XX1	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 1		Malpresentation
O32.8XX2	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 2		Malpresentation
O32.8XX3	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 3		Malpresentation
O32.8XX4	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 4		Malpresentation
O32.8XX5	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 5		Malpresentation
O32.8XX9	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, OTHER FETUS		Malpresentation
O32.9XX1	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 1		Malpresentation
O32.9XX2	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 2		Malpresentation
O32.9XX3	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 3		Malpresentation
O32.9XX4	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 4		Malpresentation
O32.9XX5	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 5		Malpresentation
O32.9XX9	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, OTHER FETUS		Malpresentation

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O33.3XX1	MATERNAL CARE FOR DISPROPORTION DUE TO OUTLET CONTRACTION OF PELVIS, FETUS 1	Uterine/Placental Factors
O33.3XX2	MATERNAL CARE FOR DISPROPORTION DUE TO OUTLET CONTRACTION OF PELVIS, FETUS 2	Uterine/Placental Factors
O33.3XX3	MATERNAL CARE FOR DISPROPORTION DUE TO OUTLET CONTRACTION OF PELVIS, FETUS 3	Uterine/Placental Factors
O33.3XX4	MATERNAL CARE FOR DISPROPORTION DUE TO OUTLET CONTRACTION OF PELVIS, FETUS 4	Uterine/Placental Factors
O33.3XX5	MATERNAL CARE FOR DISPROPORTION DUE TO OUTLET CONTRACTION OF PELVIS, FETUS 5	Uterine/Placental Factors
O33.3XX9	MATERNAL CARE FOR DISPROPORTION DUE TO OUTLET CONTRACTION OF PELVIS, OTHER FETUS	Uterine/Placental Factors
O33.4XX1	MATERNAL CARE FOR DISPROPORTION OF MIXED MATERNAL AND FETAL ORIGIN, FETUS 1	Fetal Factors
O33.4XX2	MATERNAL CARE FOR DISPROPORTION OF MIXED MATERNAL AND FETAL ORIGIN, FETUS 2	Fetal Factors
O33.4XX3	MATERNAL CARE FOR DISPROPORTION OF MIXED MATERNAL AND FETAL ORIGIN, FETUS 3	Fetal Factors
O33.4XX4	MATERNAL CARE FOR DISPROPORTION OF MIXED MATERNAL AND FETAL ORIGIN, FETUS 4	Fetal Factors
O33.4XX5	MATERNAL CARE FOR DISPROPORTION OF MIXED MATERNAL AND FETAL ORIGIN, FETUS 5	Fetal Factors
O33.4XX9	MATERNAL CARE FOR DISPROPORTION OF MIXED MATERNAL AND FETAL ORIGIN, OTHER FETUS	Fetal Factors
O33.5XX1	MATERNAL CARE FOR DISPROPORTION DUE TO UNUSUALLY LARGE FETUS, FETUS 1	Fetal Factors
O33.5XX2	MATERNAL CARE FOR DISPROPORTION DUE TO UNUSUALLY LARGE FETUS, FETUS 2	Fetal Factors
O33.5XX3	MATERNAL CARE FOR DISPROPORTION DUE TO UNUSUALLY LARGE FETUS, FETUS 3	Fetal Factors
O33.5XX4	MATERNAL CARE FOR DISPROPORTION DUE TO UNUSUALLY LARGE FETUS, FETUS 4	Fetal Factors
O33.5XX5	MATERNAL CARE FOR DISPROPORTION DUE TO UNUSUALLY LARGE FETUS, FETUS 5	Fetal Factors
O33.5XX9	MATERNAL CARE FOR DISPROPORTION DUE TO UNUSUALLY LARGE FETUS, OTHER FETUS	Fetal Factors
O33.6XX0	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O33.6XX1	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 1	Fetal Factors
O33.6XX2	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 2	Fetal Factors
O33.6XX3	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 3	Fetal Factors
O33.6XX4	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 4	Fetal Factors
O33.6XX5	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 5	Fetal Factors
O33.6XX9	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, OTHER FETUS	Fetal Factors
O33.7	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES	Fetal Factors
O33.7XX0	Maternal care for disproportion due to other fetal deformities, not applicable or unspecified	Fetal Factors
O33.7XX1	Maternal care for disproportion due to other fetal deformities, fetus 1	Fetal Factors
O33.7XX2	Maternal care for disproportion due to other fetal deformities, fetus 2	Fetal Factors
O33.7XX3	Maternal care for disproportion due to other fetal deformities, fetus 3	Fetal Factors
O33.7XX4	Maternal care for disproportion due to other fetal deformities, fetus 4	Fetal Factors
O33.7XX5	Maternal care for disproportion due to other fetal deformities, fetus 5	Fetal Factors
O33.7XX9	Maternal care for disproportion due to other fetal deformities, other fetus	Fetal Factors
O34.21	MATERNAL CARE FOR SCAR FROM PREVIOUS CESAREAN DELIVERY	Uterine/Placental Factors
O34.211	Maternal care for low transverse scar from previous cesarean delivery	Uterine/Placental Factors
O34.212	Maternal care for vertical scar from previous cesarean delivery	Uterine/Placental Factors
O34.219	Maternal care for unspecified type scar from previous cesarean delivery	Uterine/Placental Factors
O34.513	MATERNAL CARE FOR INCARCERATION OF GRAVID UTERUS, THIRD TRIMESTER	Uterine/Placental Factors
O35.0XX0	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, NOT APPLICABLE OR	Fetus Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
	UNSPECIFIED		
O35.0XX1	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 1		Fetus Factors
O35.0XX2	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 2		Fetus Factors
O35.0XX3	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 3		Fetus Factors
O35.0XX4	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 4		Fetus Factors
O35.0XX5	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 5		Fetus Factors
O35.0XX9	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, OTHER FETUS		Fetus Factors
O35.1XX1	MATERNAL CARE FOR (SUSPECTED) CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 1		Fetus Factors
O35.1XX2	MATERNAL CARE FOR (SUSPECTED) CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 2		Fetus Factors
O35.1XX3	MATERNAL CARE FOR (SUSPECTED) CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 3		Fetus Factors
O35.1XX4	MATERNAL CARE FOR (SUSPECTED) CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 4		Fetus Factors
O35.1XX5	MATERNAL CARE FOR (SUSPECTED) CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 5		Fetus Factors
O35.1XX9	MATERNAL CARE FOR (SUSPECTED) CHROMOSOMAL ABNORMALITY IN FETUS, OTHER FETUS		Fetus Factors
O35.2XX1	MATERNAL CARE FOR (SUSPECTED) HEREDITARY DISEASE IN FETUS, FETUS 1		Fetus Factors
O35.2XX2	MATERNAL CARE FOR (SUSPECTED) HEREDITARY DISEASE IN FETUS, FETUS 2		Fetus Factors
O35.2XX3	MATERNAL CARE FOR (SUSPECTED) HEREDITARY DISEASE IN FETUS, FETUS 3		Fetus Factors
O35.2XX4	MATERNAL CARE FOR (SUSPECTED) HEREDITARY DISEASE IN FETUS, FETUS 4		Fetus Factors
O35.2XX5	MATERNAL CARE FOR (SUSPECTED) HEREDITARY DISEASE IN FETUS, FETUS 5		Fetus Factors
O35.2XX9	MATERNAL CARE FOR (SUSPECTED) HEREDITARY DISEASE IN FETUS, OTHER FETUS		Fetus Factors
O35.3XX1	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM VIRAL DISEASE IN MOTHER, FETUS 1		Fetus Factors
O35.3XX2	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM VIRAL DISEASE IN MOTHER, FETUS 2		Fetus Factors
O35.3XX3	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM VIRAL DISEASE IN MOTHER, FETUS 3		Fetus Factors
O35.3XX4	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM VIRAL DISEASE IN MOTHER, FETUS 4		Fetus Factors
O35.3XX5	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM VIRAL DISEASE IN MOTHER, FETUS 5		Fetus Factors
O35.3XX9	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM VIRAL DISEASE IN MOTHER, OTHER FETUS		Fetus Factors
O35.4XX1	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 1		Fetus Factors
O35.4XX2	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 2		Fetus Factors
O35.4XX3	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 3		Fetus Factors
O35.4XX4	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 4		Fetus Factors
O35.4XX5	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 5		Fetus Factors
O35.4XX9	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, OTHER FETUS		Fetus Factors
O35.5XX1	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY DRUGS, FETUS 1		Fetus Factors
O35.5XX2	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY DRUGS, FETUS 2		Fetus Factors
O35.5XX3	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY DRUGS, FETUS 3		Fetus Factors
O35.5XX4	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY DRUGS, FETUS 4		Fetus Factors
O35.5XX5	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY DRUGS, FETUS 5		Fetus Factors
O35.5XX9	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY DRUGS, OTHER FETUS		Fetus Factors
O35.6XX1	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY RADIATION, FETUS 1		Fetus Factors
O35.6XX2	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY RADIATION, FETUS 2		Fetus Factors
O35.6XX3	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY RADIATION, FETUS 3		Fetus Factors
O35.6XX4	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY RADIATION, FETUS 4		Fetus Factors
O35.6XX5	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY RADIATION, FETUS 5		Fetus Factors
O35.6XX9	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY RADIATION, OTHER FETUS		Fetus Factors
O35.7XX1	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY OTHER MEDICAL PROCEDURES, FETUS 1		Fetus Factors

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O35.7XX2	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY OTHER MEDICAL PROCEDURES, FETUS 2	Fetus Factors
O35.7XX3	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY OTHER MEDICAL PROCEDURES, FETUS 3	Fetus Factors
O35.7XX4	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY OTHER MEDICAL PROCEDURES, FETUS 4	Fetus Factors
O35.7XX5	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY OTHER MEDICAL PROCEDURES, FETUS 5	Fetus Factors
O35.7XX9	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY OTHER MEDICAL PROCEDURES, OTHER FETUS	Fetus Factors
O35.8XX1	MATERNAL CARE FOR OTHER (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, FETUS 1	Fetus Factors
O35.8XX2	MATERNAL CARE FOR OTHER (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, FETUS 2	Fetus Factors
O35.8XX3	MATERNAL CARE FOR OTHER (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, FETUS 3	Fetus Factors
O35.8XX4	MATERNAL CARE FOR OTHER (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, FETUS 4	Fetus Factors
O35.8XX5	MATERNAL CARE FOR OTHER (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, FETUS 5	Fetus Factors
O35.8XX9	MATERNAL CARE FOR OTHER (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, OTHER FETUS	Fetus Factors
O35.9XX1	MATERNAL CARE FOR (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, UNSPECIFIED, FETUS 1	Fetus Factors
O35.9XX2	MATERNAL CARE FOR (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, UNSPECIFIED, FETUS 2	Fetus Factors
O35.9XX3	MATERNAL CARE FOR (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, UNSPECIFIED, FETUS 3	Fetus Factors
O35.9XX4	MATERNAL CARE FOR (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, UNSPECIFIED, FETUS 4	Fetus Factors
O35.9XX5	MATERNAL CARE FOR (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, UNSPECIFIED, FETUS 5	Fetus Factors
O35.9XX9	MATERNAL CARE FOR (SUSPECTED) FETAL ABNORMALITY AND DAMAGE, UNSPECIFIED, OTHER FETUS	Fetus Factors
O36.0111	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, FIRST TRIMESTER, FETUS 1	Fetus Factors
O36.0112	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, FIRST TRIMESTER, FETUS 2	Fetus Factors
O36.0113	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, FIRST TRIMESTER, FETUS 3	Fetus Factors
O36.0114	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, FIRST TRIMESTER, FETUS 4	Fetus Factors
O36.0115	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, FIRST TRIMESTER, FETUS 5	Fetus Factors
O36.0119	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, FIRST TRIMESTER, OTHER FETUS	Fetus Factors
O36.0121	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, SECOND TRIMESTER, FETUS 1	Fetus Factors
O36.0122	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, SECOND TRIMESTER, FETUS 2	Fetus Factors
O36.0123	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, SECOND TRIMESTER, FETUS 3	Fetus Factors
O36.0124	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, SECOND TRIMESTER, FETUS 4	Fetus Factors
O36.0125	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, SECOND TRIMESTER, FETUS 5	Fetus Factors
O36.0129	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, SECOND TRIMESTER, OTHER FETUS	Fetus Factors
O36.0131	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, THIRD TRIMESTER, FETUS 1	Fetus Factors
O36.0132	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, THIRD TRIMESTER, FETUS 2	Fetus Factors
O36.0133	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, THIRD TRIMESTER, FETUS 3	Fetus Factors
O36.0134	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, THIRD TRIMESTER, FETUS 4	Fetus Factors
O36.0135	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, THIRD TRIMESTER, FETUS 5	Fetus Factors
O36.0139	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, THIRD TRIMESTER, OTHER FETUS	Fetus Factors
O36.0191	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, UNSPECIFIED TRIMESTER, FETUS 1	Fetus Factors
O36.0192	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, UNSPECIFIED TRIMESTER, FETUS 2	Fetus Factors
O36.0193	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, UNSPECIFIED TRIMESTER, FETUS 3	Fetus Factors
O36.0194	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, UNSPECIFIED TRIMESTER, FETUS 4	Fetus Factors
O36.0195	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, UNSPECIFIED TRIMESTER, FETUS 5	Fetus Factors
O36.0199	MATERNAL CARE FOR ANTI-D [RH] ANTIBODIES, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetus Factors
O36.0911	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 1	Fetus Factors
O36.0912	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 2	Fetus Factors
O36.0913	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 3	Fetus Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O36.0914	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 4		Fetus Factors
O36.0915	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 5		Fetus Factors
O36.0919	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, FIRST TRIMESTER, OTHER FETUS		Fetus Factors
O36.0921	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 1		Fetus Factors
O36.0922	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 2		Fetus Factors
O36.0923	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 3		Fetus Factors
O36.0924	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 4		Fetus Factors
O36.0925	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 5		Fetus Factors
O36.0929	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, SECOND TRIMESTER, OTHER FETUS		Fetus Factors
O36.0931	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 1		Fetus Factors
O36.0932	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 2		Fetus Factors
O36.0933	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 3		Fetus Factors
O36.0934	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 4		Fetus Factors
O36.0935	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 5		Fetus Factors
O36.0939	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, THIRD TRIMESTER, OTHER FETUS		Fetus Factors
O36.0991	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 1		Fetus Factors
O36.0992	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 2		Fetus Factors
O36.0993	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 3		Fetus Factors
O36.0994	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 4		Fetus Factors
O36.0995	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 5		Fetal Factors
O36.0999	MATERNAL CARE FOR OTHER RHESUS ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, OTHER FETUS		Fetal Factors
O36.1111	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRIMESTER, FETUS 1		Fetal Factors
O36.1112	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRIMESTER, FETUS 2		Fetal Factors
O36.1113	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRIMESTER, FETUS 3		Fetal Factors
O36.1114	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRIMESTER, FETUS 4		Fetal Factors
O36.1115	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRIMESTER, FETUS 5		Fetal Factors
O36.1119	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRIMESTER, OTHER FETUS		Fetal Factors
O36.1121	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRIMESTER, FETUS 1		Fetal Factors
O36.1122	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRIMESTER, FETUS 2		Fetal Factors
O36.1123	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRIMESTER, FETUS 3		Fetal Factors
O36.1124	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRIMESTER, FETUS 4		Fetal Factors
O36.1125	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRIMESTER, FETUS 5		Fetal Factors
O36.1129	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRIMESTER, OTHER FETUS		Fetal Factors
O36.1131	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRIMESTER, FETUS 1		Fetal Factors
O36.1132	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRIMESTER, FETUS 2		Fetal Factors
O36.1133	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRIMESTER, FETUS 3		Fetal Factors
O36.1134	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRIMESTER, FETUS 4		Fetal Factors
O36.1135	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRIMESTER, FETUS 5		Fetal Factors
O36.1139	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRIMESTER, OTHER FETUS		Fetal Factors
O36.1191	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSPECIFIED TRIMESTER, FETUS 1		Fetal Factors
O36.1192	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSPECIFIED TRIMESTER, FETUS 2		Fetal Factors
O36.1193	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSPECIFIED TRIMESTER, FETUS 3		Fetal Factors
O36.1194	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSPECIFIED TRIMESTER, FETUS 4		Fetal Factors
O36.1195	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSPECIFIED TRIMESTER, FETUS 5		Fetal Factors



ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O36.1199	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.1911	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 1	Fetal Factors
O36.1912	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 2	Fetal Factors
O36.1913	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 3	Fetal Factors
O36.1914	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 4	Fetal Factors
O36.1915	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, FIRST TRIMESTER, FETUS 5	Fetal Factors
O36.1919	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O36.1921	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 1	Fetal Factors
O36.1922	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 2	Fetal Factors
O36.1923	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 3	Fetal Factors
O36.1924	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 4	Fetal Factors
O36.1925	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, SECOND TRIMESTER, FETUS 5	Fetal Factors
O36.1929	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.1931	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 1	Fetal Factors
O36.1932	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 2	Fetal Factors
O36.1933	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 3	Fetal Factors
O36.1934	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 4	Fetal Factors
O36.1935	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, THIRD TRIMESTER, FETUS 5	Fetal Factors
O36.1939	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O36.1991	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O36.1992	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O36.1993	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O36.1994	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O36.1995	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O36.1999	MATERNAL CARE FOR OTHER ISOIMMUNIZATION, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.20X1	MATERNAL CARE FOR HYDROPS FETALIS, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O36.20X2	MATERNAL CARE FOR HYDROPS FETALIS, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O36.20X3	MATERNAL CARE FOR HYDROPS FETALIS, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O36.20X4	MATERNAL CARE FOR HYDROPS FETALIS, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O36.20X5	MATERNAL CARE FOR HYDROPS FETALIS, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O36.20X9	MATERNAL CARE FOR HYDROPS FETALIS, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.21X1	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 1	Fetal Factors
O36.21X2	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 2	Fetal Factors
O36.21X3	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 3	Fetal Factors
O36.21X4	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 4	Fetal Factors
O36.21X5	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 5	Fetal Factors
O36.21X9	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O36.22X1	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 1	Fetal Factors
O36.22X2	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 2	Fetal Factors
O36.22X3	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 3	Fetal Factors
O36.22X4	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 4	Fetal Factors
O36.22X5	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 5	Fetal Factors
O36.22X9	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.23X1	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 1	Fetal Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O36.23X2	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 2		Fetal Factors
O36.23X3	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 3		Fetal Factors
O36.23X4	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 4		Fetal Factors
O36.23X5	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 5		Fetal Factors
O36.23X9	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, OTHER FETUS		Fetal Factors
O36.4XX0	MATERNAL CARE FOR INTRAUTERINE DEATH, NOT APPLICABLE OR UNSPECIFIED		Fetal Factors
O36.4XX1	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 1		Fetal Factors
O36.4XX2	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 2		Fetal Factors
O36.4XX3	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 3		Fetal Factors
O36.4XX4	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 4		Fetal Factors
O36.4XX5	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 5		Fetal Factors
O36.4XX9	MATERNAL CARE FOR INTRAUTERINE DEATH, OTHER FETUS		Fetal Factors
O36.5111	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, FIRST TRIMESTER, FETUS 1		Uterine/Placental Factors
O36.5112	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors
O36.5113	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O36.5114	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O36.5115	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O36.5119	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O36.5121	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O36.5122	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O36.5123	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O36.5124	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O36.5125	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O36.5129	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O36.5131	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O36.5132	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O36.5133	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O36.5134	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O36.5135	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O36.5139	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O36.5191	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O36.5192	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O36.5193	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O36.5194	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O36.5195	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O36.5199	MATERNAL CARE FOR KNOWN OR SUSPECTED PLACENTAL INSUFFICIENCY, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O36.5911	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, FIRST TRIMESTER, FETUS 1		Fetal Factors
O36.5912	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, FIRST TRIMESTER, FETUS 2		Fetal Factors
O36.5913	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, FIRST TRIMESTER, FETUS 3		Fetal Factors
O36.5914	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, FIRST TRIMESTER, FETUS 4		Fetal Factors
O36.5915	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, FIRST TRIMESTER, FETUS 5		Fetal Factors
O36.5919	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, FIRST TRIMESTER, OTHER FETUS		Fetal Factors
O36.5921	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, SECOND TRIMESTER, FETUS 1		Fetal Factors
O36.5922	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, SECOND TRIMESTER, FETUS 2		Fetal Factors
O36.5923	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, SECOND TRIMESTER, FETUS 3		Fetal Factors
O36.5924	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, SECOND TRIMESTER, FETUS 4		Fetal Factors
O36.5925	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, SECOND TRIMESTER, FETUS 5		Fetal Factors
O36.5929	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, SECOND TRIMESTER, OTHER FETUS		Fetal Factors
O36.5931	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, THIRD TRIMESTER, FETUS 1		Fetal Factors
O36.5932	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, THIRD TRIMESTER, FETUS 2		Fetal Factors
O36.5933	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, THIRD TRIMESTER, FETUS 3		Fetal Factors
O36.5934	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, THIRD TRIMESTER, FETUS 4		Fetal Factors
O36.5935	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, THIRD TRIMESTER, FETUS 5		Fetal Factors
O36.5939	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, THIRD TRIMESTER, OTHER FETUS		Fetal Factors
O36.5991	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 1		Fetal Factors
O36.5992	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 2		Fetal Factors
O36.5993	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 3		Fetal Factors
O36.5994	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 4		Fetal Factors
O36.5995	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 5		Fetal Factors
O36.5999	MATERNAL CARE FOR OTHER KNOWN OR SUSPECTED POOR FETAL GROWTH, UNSPECIFIED TRIMESTER, OTHER FETUS		Fetal Factors
O36.60X1	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 1		Fetal Factors
O36.60X2	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 2		Fetal Factors
O36.60X3	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 3		Fetal Factors
O36.60X4	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 4		Fetal Factors
O36.60X5	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, UNSPECIFIED TRIMESTER, FETUS 5		Fetal Factors
O36.60X9	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, UNSPECIFIED TRIMESTER, OTHER FETUS		Fetal Factors
O36.61X1	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, FIRST TRIMESTER, FETUS 1		Fetal Factors
O36.61X2	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, FIRST TRIMESTER, FETUS 2		Fetal Factors
O36.61X3	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, FIRST TRIMESTER, FETUS 3		Fetal Factors
O36.61X4	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, FIRST TRIMESTER, FETUS 4		Fetal Factors
O36.61X5	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, FIRST TRIMESTER, FETUS 5		Fetal Factors
O36.61X9	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, FIRST TRIMESTER, OTHER FETUS		Fetal Factors
O36.62X1	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, SECOND TRIMESTER, FETUS 1		Fetal Factors
O36.62X2	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, SECOND TRIMESTER, FETUS 2		Fetal Factors
O36.62X3	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, SECOND TRIMESTER, FETUS 3		Fetal Factors
O36.62X4	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, SECOND TRIMESTER, FETUS 4		Fetal Factors
O36.62X5	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, SECOND TRIMESTER, FETUS 5		Fetal Factors

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O36.62X9	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.63X1	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, THIRD TRIMESTER, FETUS 1	Fetal Factors
O36.63X2	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, THIRD TRIMESTER, FETUS 2	Fetal Factors
O36.63X3	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, THIRD TRIMESTER, FETUS 3	Fetal Factors
O36.63X4	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, THIRD TRIMESTER, FETUS 4	Fetal Factors
O36.63X5	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, THIRD TRIMESTER, FETUS 5	Fetal Factors
O36.63X9	MATERNAL CARE FOR EXCESSIVE FETAL GROWTH, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O36.70X1	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O36.70X2	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O36.70X3	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O36.70X4	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O36.70X5	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O36.70X9	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.71X1	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, FIRST TRIMESTER, FETUS 1	Fetal Factors
O36.71X2	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, FIRST TRIMESTER, FETUS 2	Fetal Factors
O36.71X3	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, FIRST TRIMESTER, FETUS 3	Fetal Factors
O36.71X4	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, FIRST TRIMESTER, FETUS 4	Fetal Factors
O36.71X5	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, FIRST TRIMESTER, FETUS 5	Fetal Factors
O36.71X9	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O36.72X1	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, SECOND TRIMESTER, FETUS 1	Fetal Factors
O36.72X2	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, SECOND TRIMESTER, FETUS 2	Fetal Factors
O36.72X3	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, SECOND TRIMESTER, FETUS 3	Fetal Factors
O36.72X4	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, SECOND TRIMESTER, FETUS 4	Fetal Factors
O36.72X5	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, SECOND TRIMESTER, FETUS 5	Fetal Factors
O36.72X9	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.73X0	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Fetal Factors
O36.73X1	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, THIRD TRIMESTER, FETUS 1	Fetal Factors
O36.73X2	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, THIRD TRIMESTER, FETUS 2	Fetal Factors
O36.73X3	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, THIRD TRIMESTER, FETUS 3	Fetal Factors
O36.73X4	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, THIRD TRIMESTER, FETUS 4	Fetal Factors
O36.73X5	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, THIRD TRIMESTER, FETUS 5	Fetal Factors
O36.73X9	MATERNAL CARE FOR VIABLE FETUS IN ABDOMINAL PREGNANCY, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O36.80X1	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 1	Fetal Factors
O36.80X2	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 2	Fetal Factors
O36.80X3	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 3	Fetal Factors
O36.80X4	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 4	Fetal Factors
O36.80X5	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 5	Fetal Factors
O36.80X9	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, OTHER FETUS	Fetal Factors
O36.8121	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 1	Fetal Factors
O36.8122	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 2	Fetal Factors
O36.8123	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 3	Fetal Factors
O36.8124	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 4	Fetal Factors
O36.8125	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 5	Fetal Factors

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O36.8129	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.8131	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 1	Fetal Factors
O36.8132	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 2	Fetal Factors
O36.8133	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 3	Fetal Factors
O36.8134	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 4	Fetal Factors
O36.8135	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 5	Fetal Factors
O36.8139	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O36.8191	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O36.8192	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O36.8193	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O36.8194	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O36.8195	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O36.8199	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.8211	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 1	Fetal Factors
O36.8212	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 2	Fetal Factors
O36.8213	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 3	Fetal Factors
O36.8214	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 4	Fetal Factors
O36.8215	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 5	Fetal Factors
O36.8219	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O36.8221	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 1	Fetal Factors
O36.8222	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 2	Fetal Factors
O36.8223	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 3	Fetal Factors
O36.8224	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 4	Fetal Factors
O36.8225	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 5	Fetal Factors
O36.8229	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.8231	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 1	Fetal Factors
O36.8232	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 2	Fetal Factors
O36.8233	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 3	Fetal Factors
O36.8234	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 4	Fetal Factors
O36.8235	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 5	Fetal Factors
O36.8239	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O36.8291	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O36.8292	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O36.8293	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O36.8294	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O36.8295	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O36.8299	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.8911	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, FIRST TRIMESTER, FETUS 1	Fetal Factors
O36.8912	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, FIRST TRIMESTER, FETUS 2	Fetal Factors
O36.8913	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, FIRST TRIMESTER, FETUS 3	Fetal Factors
O36.8914	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, FIRST TRIMESTER, FETUS 4	Fetal Factors
O36.8915	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, FIRST TRIMESTER, FETUS 5	Fetal Factors
O36.8919	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O36.8921	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, SECOND TRIMESTER, FETUS 1	Fetal Factors

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O36.8922	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, SECOND TRIMESTER, FETUS 2	Fetal Factors
O36.8923	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, SECOND TRIMESTER, FETUS 3	Fetal Factors
O36.8924	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, SECOND TRIMESTER, FETUS 4	Fetal Factors
O36.8925	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, SECOND TRIMESTER, FETUS 5	Fetal Factors
O36.8929	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.8931	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, THIRD TRIMESTER, FETUS 1	Fetal Factors
O36.8932	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, THIRD TRIMESTER, FETUS 2	Fetal Factors
O36.8933	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, THIRD TRIMESTER, FETUS 3	Fetal Factors
O36.8934	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, THIRD TRIMESTER, FETUS 4	Fetal Factors
O36.8935	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, THIRD TRIMESTER, FETUS 5	Fetal Factors
O36.8939	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O36.8991	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O36.8992	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O36.8993	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O36.8994	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O36.8995	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O36.8999	MATERNAL CARE FOR OTHER SPECIFIED FETAL PROBLEMS, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.90X1	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 1	Fetal Factors
O36.90X2	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 2	Fetal Factors
O36.90X3	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 3	Fetal Factors
O36.90X4	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 4	Fetal Factors
O36.90X5	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 5	Fetal Factors
O36.90X9	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, UNSPECIFIED TRIMESTER, OTHER FETUS	Fetal Factors
O36.91X1	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, FIRST TRIMESTER, FETUS 1	Fetal Factors
O36.91X2	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, FIRST TRIMESTER, FETUS 2	Fetal Factors
O36.91X3	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, FIRST TRIMESTER, FETUS 3	Fetal Factors
O36.91X4	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, FIRST TRIMESTER, FETUS 4	Fetal Factors
O36.91X5	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, FIRST TRIMESTER, FETUS 5	Fetal Factors
O36.91X9	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O36.91X9	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, FIRST TRIMESTER, OTHER FETUS	Fetal Factors
O36.92X1	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, SECOND TRIMESTER, FETUS 1	Fetal Factors
O36.92X2	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, SECOND TRIMESTER, FETUS 2	Fetal Factors
O36.92X3	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, SECOND TRIMESTER, FETUS 3	Fetal Factors
O36.92X4	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, SECOND TRIMESTER, FETUS 4	Fetal Factors
O36.92X5	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, SECOND TRIMESTER, FETUS 5	Fetal Factors
O36.92X9	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, SECOND TRIMESTER, OTHER FETUS	Fetal Factors
O36.93X1	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, THIRD TRIMESTER, FETUS 1	Fetal Factors
O36.93X2	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, THIRD TRIMESTER, FETUS 2	Fetal Factors
O36.93X3	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, THIRD TRIMESTER, FETUS 3	Fetal Factors
O36.93X4	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, THIRD TRIMESTER, FETUS 4	Fetal Factors
O36.93X5	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, THIRD TRIMESTER, FETUS 5	Fetal Factors
O36.93X9	MATERNAL CARE FOR FETAL PROBLEM, UNSPECIFIED, THIRD TRIMESTER, OTHER FETUS	Fetal Factors
O40.1XX1	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 1	Uterine/Placental Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O40.1XX2	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors
O40.1XX3	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O40.1XX4	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O40.1XX5	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O40.1XX9	POLYHYDRAMNIOS, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O40.2XX1	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O40.2XX2	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O40.2XX3	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O40.2XX4	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O40.2XX5	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O40.2XX9	POLYHYDRAMNIOS, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O40.3XX1	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O40.3XX2	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O40.3XX3	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O40.3XX4	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O40.3XX5	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O40.3XX9	POLYHYDRAMNIOS, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O40.9XX1	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O40.9XX2	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O40.9XX3	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O40.9XX4	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors
O40.9XX5	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O40.9XX9	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.00X1	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.00X2	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.00X3	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.00X4	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.00X5	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.00X9	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.01X1	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.01X2	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
			Factors
O41.01X3	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.01X4	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.01X5	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.01X9	OLIGOHYDRAMNIOS, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.02X1	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.02X2	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.02X3	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.02X4	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.02X5	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.02X9	OLIGOHYDRAMNIOS, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.03X1	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.03X2	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.03X3	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.03X4	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.03X5	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.03X9	OLIGOHYDRAMNIOS, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1011	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1012	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1013	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1014	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1015	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1019	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1021	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1022	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1023	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1024	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1025	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1029	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1031	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1032	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors



ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O41.1033	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1034	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1035	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1039	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1091	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1092	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1093	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1094	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1095	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1099	INFECTION OF AMNIOTIC SAC AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1211	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1212	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1213	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1214	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1215	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1219	CHORIOAMNIONITIS, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1221	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1222	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1223	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1224	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1225	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1229	CHORIOAMNIONITIS, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1231	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1232	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1233	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1234	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1235	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1239	CHORIOAMNIONITIS, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1232	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1233	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1234	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
			Factors
O41.1235	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1239	CHORIOAMNIONITIS, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1291	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1292	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1293	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1294	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1295	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1299	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1411	PLACENTITIS, FIRST TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1412	PLACENTITIS, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1413	PLACENTITIS, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1414	PLACENTITIS, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1415	PLACENTITIS, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1419	PLACENTITIS, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1421	PLACENTITIS, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1422	PLACENTITIS, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1423	PLACENTITIS, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1424	PLACENTITIS, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1425	PLACENTITIS, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1429	PLACENTITIS, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1431	PLACENTITIS, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1432	PLACENTITIS, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1433	PLACENTITIS, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1434	PLACENTITIS, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.1435	PLACENTITIS, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1439	PLACENTITIS, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.1491	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.1492	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.1493	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.1494	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O41.1495	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.1499	PLACENTITIS, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.8X11	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, FIRST TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.8X12	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.8X13	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.8X14	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.8X15	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.8X19	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.8X21	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.8X22	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.8X23	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.8X24	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.8X25	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.8X29	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.8X31	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.8X32	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.8X33	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.8X34	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.8X35	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.8X39	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.8X91	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.8X92	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.8X93	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.8X94	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.8X95	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.8X99	OTHER SPECIFIED DISORDERS OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.90X1	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.90X2	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.90X3	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.90X4	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.90X5	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
			Factors
O41.90X9	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.91X1	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.91X2	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.91X3	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.91X4	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.91X5	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.91X9	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, FIRST TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.92X1	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.92X2	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.92X3	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.92X4	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.92X5	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.92X9	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O41.93X1	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O41.93X2	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors
O41.93X3	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O41.93X4	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O41.93X5	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O41.93X9	DISORDER OF AMNIOTIC FLUID AND MEMBRANES, UNSPECIFIED, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O43.212	PLACENTA ACCRETA, SECOND TRIMESTER		Uterine/Placental Factors
O43.213	PLACENTA ACCRETA, THIRD TRIMESTER		Uterine/Placental Factors
O43.219	PLACENTA ACCRETA, UNSPECIFIED TRIMESTER		Uterine/Placental Factors
O43.222	PLACENTA INCRETA, SECOND TRIMESTER		Uterine/Placental Factors
O43.223	PLACENTA INCRETA, THIRD TRIMESTER		Uterine/Placental Factors
O43.229	PLACENTA INCRETA, UNSPECIFIED TRIMESTER		Uterine/Placental Factors
O43.232	PLACENTA PERCRETA, SECOND TRIMESTER		Uterine/Placental Factors
O43.233	PLACENTA PERCRETA, THIRD TRIMESTER		Uterine/Placental Factors
O43.239	PLACENTA PERCRETA, UNSPECIFIED TRIMESTER		Uterine/Placental Factors
O44.00	COMPLETE PLACENTA PREVIA NOS OR WITHOUT HEMORRHAGE, UNSPECIFIED TRIMESTER		Uterine/Placental Factors
O44.02	COMPLETE PLACENTA PREVIA NOS OR WITHOUT HEMORRHAGE, SECOND TRIMESTER		Uterine/Placental Factors

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O44.03	COMPLETE PLACENTA PREVIA NOS OR WITHOUT HEMORRHAGE, THIRD TRIMESTER	Uterine/Placental Factors
O44.10	COMPLETE PLACENTA PREVIA WITH HEMORRHAGE, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O44.12	COMPLETE PLACENTA PREVIA WITH HEMORRHAGE, SECOND TRIMESTER	Uterine/Placental Factors
O44.13	COMPLETE PLACENTA PREVIA WITH HEMORRHAGE, THIRD TRIMESTER	Uterine/Placental Factors
O44.20	PARTIAL PLACENTA PREVIA NOS OR WITHOUT HEMORRHAGE, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O44.22	PARTIAL PLACENTA PREVIA NOS OR WITHOUT HEMORRHAGE, SECOND TRIMESTER	Uterine/Placental Factors
O44.23	PARTIAL PLACENTA PREVIA NOS OR WITHOUT HEMORRHAGE, THIRD TRIMESTER	Uterine/Placental Factors
O44.30	PARTIAL PLACENTA PREVIA WITH HEMORRHAGE, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O44.32	PARTIAL PLACENTA PREVIA WITH HEMORRHAGE, SECOND TRIMESTER	Uterine/Placental Factors
O44.33	PARTIAL PLACENTA PREVIA WITH HEMORRHAGE, THIRD TRIMESTER	Uterine/Placental Factors
O44.40	LOW LYING PLACENTA NOS OR WITHOUT HEMORRHAGE, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O44.42	LOW LYING PLACENTA NOS OR WITHOUT HEMORRHAGE, SECOND TRIMESTER	Uterine/Placental Factors
O44.43	LOW LYING PLACENTA NOS OR WITHOUT HEMORRHAGE, THIRD TRIMESTER	Uterine/Placental Factors
O44.50	LOW LYING PLACENTA WITH HEMORRHAGE, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O44.52	LOW LYING PLACENTA WITH HEMORRHAGE, SECOND TRIMESTER	Uterine/Placental Factors
O44.53	LOW LYING PLACENTA WITH HEMORRHAGE, THIRD TRIMESTER	Uterine/Placental Factors
O45.002	PREMATURE SEPARATION OF PLACENTA WITH COAGULATION DEFECT, UNSPECIFIED, SECOND TRIMESTER	Uterine/Placental Factors
O45.003	PREMATURE SEPARATION OF PLACENTA WITH COAGULATION DEFECT, UNSPECIFIED, THIRD TRIMESTER	Uterine/Placental Factors
O45.009	PREMATURE SEPARATION OF PLACENTA WITH COAGULATION DEFECT, UNSPECIFIED, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O45.012	PREMATURE SEPARATION OF PLACENTA WITH AFIBRINOGENEMIA, SECOND TRIMESTER	Uterine/Placental Factors
O45.013	PREMATURE SEPARATION OF PLACENTA WITH AFIBRINOGENEMIA, THIRD TRIMESTER	Uterine/Placental Factors
O45.019	PREMATURE SEPARATION OF PLACENTA WITH AFIBRINOGENEMIA, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O45.022	PREMATURE SEPARATION OF PLACENTA WITH DISSEMINATED INTRAVASCULAR COAGULATION, SECOND TRIMESTER	Uterine/Placental Factors
O45.023	PREMATURE SEPARATION OF PLACENTA WITH DISSEMINATED INTRAVASCULAR COAGULATION, THIRD TRIMESTER	Uterine/Placental Factors
O45.029	PREMATURE SEPARATION OF PLACENTA WITH DISSEMINATED INTRAVASCULAR COAGULATION, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O45.092	PREMATURE SEPARATION OF PLACENTA WITH OTHER COAGULATION DEFECT, SECOND TRIMESTER	Uterine/Placental Factors
O45.093	PREMATURE SEPARATION OF PLACENTA WITH OTHER COAGULATION DEFECT, THIRD TRIMESTER	Uterine/Placental Factors
O45.099	PREMATURE SEPARATION OF PLACENTA WITH OTHER COAGULATION DEFECT, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O60.10X0	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Preterm Birth
O60.10X1	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 1	Preterm Birth
O60.10X2	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 2	Preterm Birth
O60.10X3	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 3	Preterm Birth

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6/3/2021

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O60.10X4	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 4		Preterm Birth
O60.10X5	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 5		Preterm Birth
O60.10X9	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, OTHER FETUS		Preterm Birth
O60.12X0	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Preterm Birth
O60.12X1	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 1		Preterm Birth
O60.12X2	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 2		Preterm Birth
O60.12X3	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 3		Preterm Birth
O60.12X4	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 4		Preterm Birth
O60.12X5	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 5		Preterm Birth
O60.12X9	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, OTHER FETUS		Preterm Birth
O60.13X0	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Preterm Birth
O60.13X1	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 1		Preterm Birth
O60.13X2	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 2		Preterm Birth
O60.13X3	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 3		Preterm Birth
O60.13X4	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 4		Preterm Birth
O60.13X5	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 5		Preterm Birth
O60.13X9	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, OTHER FETUS		Preterm Birth
O60.14X0	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED		Preterm Birth
O60.14X1	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 1		Preterm Birth
O60.14X2	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 2		Preterm Birth
O60.14X3	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 3		Preterm Birth
O60.14X4	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 4		Preterm Birth
O60.14X5	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 5		Preterm Birth
O60.14X9	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, OTHER FETUS		Preterm Birth
O60.20X1	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 1		Uterine/Placental Factors
O60.20X2	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 2		Uterine/Placental Factors
O60.20X3	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 3		Uterine/Placental Factors
O60.20X4	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 4		Uterine/Placental Factors
O60.20X5	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 5		Uterine/Placental Factors
O60.20X9	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O60.22X1	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 1		Uterine/Placental Factors
O60.22X2	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 2		Uterine/Placental Factors
O60.22X3	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 3		Uterine/Placental Factors
O60.22X4	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 4		Uterine/Placental Factors
O60.22X5	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 5		Uterine/Placental Factors
O60.22X9	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O60.23X1	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 1		Uterine/Placental Factors
O60.23X2	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 2		Uterine/Placental Factors

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
			Factors
O60.23X3	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 3		Uterine/Placental Factors
O60.23X4	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 4		Uterine/Placental Factors
O60.23X5	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 5		Uterine/Placental Factors
O60.23X9	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, OTHER FETUS		Uterine/Placental Factors
O63.2	DELAYED DELIVERY OF SECOND TWIN, TRIPLET, ETC.		Uterine/Placental Factors
O64.0XX0	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, NOT APPLICABLE OR UNSPECIFIED		Malpresentation
O64.0XX1	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 1		Malpresentation
O64.0XX2	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 2		Malpresentation
O64.0XX3	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 3		Malpresentation
O64.0XX4	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 4		Malpresentation
O64.0XX5	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 5		Malpresentation
O64.0XX9	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, OTHER FETUS		Malpresentation
O64.1XX0	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, NOT APPLICABLE OR UNSPECIFIED		Malpresentation
O64.1XX1	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 1		Malpresentation
O64.1XX2	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 2		Malpresentation
O64.1XX3	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 3		Malpresentation
O64.1XX4	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 4		Malpresentation
O64.1XX5	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 5		Malpresentation
O64.1XX9	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, OTHER FETUS		Malpresentation
O64.2XX0	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, NOT APPLICABLE OR UNSPECIFIED		Malpresentation
O64.2XX1	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 1		Malpresentation
O64.2XX2	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 2		Malpresentation
O64.2XX3	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 3		Malpresentation
O64.2XX4	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 4		Malpresentation
O64.2XX5	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 5		Malpresentation
O64.2XX9	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, OTHER FETUS		Malpresentation
O64.3XX0	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, NOT APPLICABLE OR UNSPECIFIED		Malpresentation
O64.3XX1	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 1		Malpresentation
O64.3XX2	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 2		Malpresentation
O64.3XX3	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 3		Malpresentation
O64.3XX4	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 4		Malpresentation
O64.3XX5	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 5		Malpresentation
O64.3XX9	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, OTHER FETUS		Malpresentation
O64.4XX0	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, NOT APPLICABLE OR UNSPECIFIED		Malpresentation
O64.4XX1	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 1		Malpresentation
O64.4XX2	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 2		Malpresentation
O64.4XX3	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 3		Malpresentation
O64.4XX4	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 4		Malpresentation
O64.4XX5	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 5		Malpresentation
O64.4XX9	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, OTHER FETUS		Malpresentation
O64.5XX0	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, NOT APPLICABLE OR UNSPECIFIED		Malpresentation

ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O64.5XX1	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 1		Malpresentation
O64.5XX2	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 2		Malpresentation
O64.5XX3	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 3		Malpresentation
O64.5XX4	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 4		Malpresentation
O64.5XX5	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 5		Malpresentation
O64.5XX9	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, OTHER FETUS		Malpresentation
O64.8XX1	OBSTRUCTED LABOR DUE TO OTHER MALPOSITION AND MALPRESENTATION, FETUS 1		Malpresentation
O64.8XX2	OBSTRUCTED LABOR DUE TO OTHER MALPOSITION AND MALPRESENTATION, FETUS 2		Malpresentation
O64.8XX3	OBSTRUCTED LABOR DUE TO OTHER MALPOSITION AND MALPRESENTATION, FETUS 3		Malpresentation
O64.8XX4	OBSTRUCTED LABOR DUE TO OTHER MALPOSITION AND MALPRESENTATION, FETUS 4		Malpresentation
O64.8XX5	OBSTRUCTED LABOR DUE TO OTHER MALPOSITION AND MALPRESENTATION, FETUS 5		Malpresentation
O64.8XX9	OBSTRUCTED LABOR DUE TO OTHER MALPOSITION AND MALPRESENTATION, OTHER FETUS		Malpresentation
O64.9XX1	OBSTRUCTED LABOR DUE TO MALPOSITION AND MALPRESENTATION, UNSPECIFIED, FETUS 1		Malpresentation
O64.9XX2	OBSTRUCTED LABOR DUE TO MALPOSITION AND MALPRESENTATION, UNSPECIFIED, FETUS 2		Malpresentation
O64.9XX3	OBSTRUCTED LABOR DUE TO MALPOSITION AND MALPRESENTATION, UNSPECIFIED, FETUS 3		Malpresentation
O64.9XX4	OBSTRUCTED LABOR DUE TO MALPOSITION AND MALPRESENTATION, UNSPECIFIED, FETUS 4		Malpresentation
O64.9XX5	OBSTRUCTED LABOR DUE TO MALPOSITION AND MALPRESENTATION, UNSPECIFIED, FETUS 5		Malpresentation
O64.9XX9	OBSTRUCTED LABOR DUE TO MALPOSITION AND MALPRESENTATION, UNSPECIFIED, OTHER FETUS		Malpresentation
O66.1	OBSTRUCTED LABOR DUE TO LOCKED TWINS		Multiple Gestations
O66.41	FAILED ATTEMPTED VAGINAL BIRTH AFTER PREVIOUS CESAREAN DELIVERY		Conduct of labor
O66.5	ATTEMPTED APPLICATION OF VACUUM EXTRACTOR AND FORCEPS		Conduct of labor
O66.6	OBSTRUCTED LABOR DUE TO OTHER MULTIPLE FETUSES		Multiple Gestations
O69.0XX0	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, NOT APPLICABLE OR UNSPECIFIED		Uterine/Placental Factors
O69.0XX0	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, NOT APPLICABLE OR UNSPECIFIED		Uterine/Placental Factors
O69.0XX1	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 1		Uterine/Placental Factors
O69.0XX2	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 2		Uterine/Placental Factors
O69.0XX3	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 3		Uterine/Placental Factors
O69.0XX4	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 4		Uterine/Placental Factors
O69.0XX5	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 5		Uterine/Placental Factors
O69.0XX9	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, OTHER FETUS		Uterine/Placental Factors
O69.1XX1	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITH COMPRESSION, FETUS 1		Uterine/Placental Factors
O69.1XX2	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITH COMPRESSION, FETUS 2		Uterine/Placental Factors
O69.1XX3	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITH COMPRESSION, FETUS 3		Uterine/Placental Factors
O69.1XX4	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITH COMPRESSION, FETUS 4		Uterine/Placental Factors
O69.1XX5	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITH COMPRESSION, FETUS 5		Uterine/Placental Factors
O69.1XX9	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITH COMPRESSION, OTHER FETUS		Uterine/Placental Factors



ICD 10 code	ICD description	Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O69.2XX1	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITH COMPRESSION, FETUS 1		Uterine/Placental Factors
O69.2XX2	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITH COMPRESSION, FETUS 2		Uterine/Placental Factors
O69.2XX3	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITH COMPRESSION, FETUS 3		Uterine/Placental Factors
O69.2XX4	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITH COMPRESSION, FETUS 4		Uterine/Placental Factors
O69.2XX5	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITH COMPRESSION, FETUS 5		Uterine/Placental Factors
O69.2XX9	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITH COMPRESSION, OTHER FETUS		Uterine/Placental Factors
O69.3XX1	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 1		Uterine/Placental Factors

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6/3/2021

ICD 10 code	ICD description Caesarian section rate in low-risk deliveries/high risk codes	Risk Factor Classification
O69.3XX2	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 2	Uterine/Placental Factors
O69.3XX3	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 3	Uterine/Placental Factors
O69.3XX4	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 4	Uterine/Placental Factors
O69.3XX5	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 5	Uterine/Placental Factors
O69.3XX9	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, OTHER FETUS	Uterine/Placental Factors
O69.4XX0	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, NOT APPLICABLE OR UNSPECIFIED	Uterine/Placental Factors
O69.4XX1	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 1	Uterine/Placental Factors
O69.4XX2	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 2	Uterine/Placental Factors
O69.4XX3	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 3	Uterine/Placental Factors
O69.4XX4	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 4	Uterine/Placental Factors
O69.4XX5	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 5	Uterine/Placental Factors
O69.4XX9	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, OTHER FETUS	Uterine/Placental Factors
O69.5XX1	LABOR AND DELIVERY COMPLICATED BY VASCULAR LESION OF CORD, FETUS 1	Uterine/Placental Factors
O69.5XX2	LABOR AND DELIVERY COMPLICATED BY VASCULAR LESION OF CORD, FETUS 2	Uterine/Placental Factors
O69.5XX3	LABOR AND DELIVERY COMPLICATED BY VASCULAR LESION OF CORD, FETUS 3	Uterine/Placental Factors
O69.5XX4	LABOR AND DELIVERY COMPLICATED BY VASCULAR LESION OF CORD, FETUS 4	Uterine/Placental Factors
O69.5XX5	LABOR AND DELIVERY COMPLICATED BY VASCULAR LESION OF CORD, FETUS 5	Uterine/Placental Factors
O69.5XX9	LABOR AND DELIVERY COMPLICATED BY VASCULAR LESION OF CORD, OTHER FETUS	Uterine/Placental Factors
O69.81X1	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 1	Uterine/Placental Factors
O69.81X2	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 2	Uterine/Placental Factors
O69.81X3	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 3	Uterine/Placental Factors
O69.81X4	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 4	Uterine/Placental Factors
O69.81X5	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 5	Uterine/Placental Factors
O69.81X9	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, OTHER FETUS	Uterine/Placental Factors
O69.82X1	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 1	Uterine/Placental Factors
O69.82X2	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 2	Uterine/Placental Factors
O69.82X3	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 3	Uterine/Placental Factors
O69.82X4	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 4	Uterine/Placental Factors
O69.82X5	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 5	Uterine/Placental Factors
O69.82X9	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, OTHER FETUS	Uterine/Placental Factors
O69.89X1	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 1	Uterine/Placental Factors
O69.89X2	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 2	Uterine/Placental Factors
O69.89X3	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 3	Uterine/Placental Factors
O69.89X4	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 4	Uterine/Placental Factors
O69.89X5	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 5	Uterine/Placental Factors
O69.89X9	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, OTHER FETUS	Uterine/Placental Factors
O69.81X1	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 1	Uterine/Placental Factors
O69.81X2	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 2	Uterine/Placental Factors
O69.81X3	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 3	Uterine/Placental Factors
O69.81X4	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 4	Uterine/Placental Factors
O69.81X5	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, FETUS 5	Uterine/Placental Factors
O69.81X9	LABOR AND DELIVERY COMPLICATED BY CORD AROUND NECK, WITHOUT COMPRESSION, OTHER FETUS	Uterine/Placental Factors
O69.82X1	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 1	Uterine/Placental Factors
O69.82X2	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 2	Uterine/Placental Factors
O69.82X3	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 3	Uterine/Placental Factors
O69.82X4	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 4	Uterine/Placental Factors
O69.82X5	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, FETUS 5	Uterine/Placental Factors
O69.82X9	LABOR AND DELIVERY COMPLICATED BY OTHER CORD ENTANGLEMENT, WITHOUT COMPRESSION, OTHER FETUS	Uterine/Placental Factors
O69.89X1	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 1	Uterine/Placental Factors
O69.89X2	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 2	Uterine/Placental Factors

O69.89X3	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 3	Uterine/Placental Factors
O69.89X4	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 4	Uterine/Placental Factors
O69.89X5	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, FETUS 5	Uterine/Placental Factors
O69.89X9	LABOR AND DELIVERY COMPLICATED BY OTHER CORD COMPLICATIONS, OTHER FETUS	Uterine/Placental Factors
O69.9XX1	LABOR AND DELIVERY COMPLICATED BY CORD COMPLICATION, UNSPECIFIED, FETUS 1	Uterine/Placental Factors
O69.9XX2	LABOR AND DELIVERY COMPLICATED BY CORD COMPLICATION, UNSPECIFIED, FETUS 2	Uterine/Placental Factors
O69.9XX3	LABOR AND DELIVERY COMPLICATED BY CORD COMPLICATION, UNSPECIFIED, FETUS 3	Uterine/Placental Factors
O69.9XX4	LABOR AND DELIVERY COMPLICATED BY CORD COMPLICATION, UNSPECIFIED, FETUS 4	Uterine/Placental Factors
O69.9XX5	LABOR AND DELIVERY COMPLICATED BY CORD COMPLICATION, UNSPECIFIED, FETUS 5	Uterine/Placental Factors
O69.9XX9	LABOR AND DELIVERY COMPLICATED BY CORD COMPLICATION, UNSPECIFIED, OTHER FETUS	Uterine/Placental Factors
O71.00	RUPTURE OF UTERUS BEFORE ONSET OF LABOR, UNSPECIFIED TRIMESTER	Uterine/Placental Factors
O71.02	RUPTURE OF UTERUS BEFORE ONSET OF LABOR, SECOND TRIMESTER	Uterine/Placental Factors
O71.03	RUPTURE OF UTERUS BEFORE ONSET OF LABOR, THIRD TRIMESTER	Uterine/Placental Factors
O71.1	RUPTURE OF UTERUS DURING LABOR	Uterine/Placental Factors
O98.711	HUMAN IMMUNODEFICIENCY VIRUS HIV DISEASE COMPLICATING PREGNANCY, FIRST TRIMESTER	Maternal Factors
O98.712	HUMAN IMMUNODEFICIENCY VIRUS HIV DISEASE COMPLICATING PREGNANCY, SECOND TRIMESTER	Maternal Factors
O98.713	HUMAN IMMUNODEFICIENCY VIRUS HIV DISEASE COMPLICATING PREGNANCY, THIRD TRIMESTER	Maternal Factors
O98.719	HUMAN IMMUNODEFICIENCY VIRUS HIV DISEASE COMPLICATING PREGNANCY, UNSPECIFIED TRIMESTER	Maternal Factors
O98.72	HUMAN IMMUNODEFICIENCY VIRUS HIV DISEASE COMPLICATING CHILDBIRTH	Maternal Factors
O98.73	HUMAN IMMUNODEFICIENCY VIRUS HIV DISEASE COMPLICATING THE PUERPERIUM	Maternal Factors
O99.411	DISEASES OF THE CIRCULATORY SYSTEM COMPLICATING PREGNANCY, FIRST TRIMESTER	Maternal Factors
O99.412	DISEASES OF THE CIRCULATORY SYSTEM COMPLICATING PREGNANCY, SECOND TRIMESTER	Maternal Factors
O99.413	DISEASES OF THE CIRCULATORY SYSTEM COMPLICATING PREGNANCY, THIRD TRIMESTER	Maternal Factors
O99.419	DISEASES OF THE CIRCULATORY SYSTEM COMPLICATING PREGNANCY, UNSPECIFIED TRIMESTER	Maternal Factors
O99.42	DISEASES OF THE CIRCULATORY SYSTEM COMPLICATING CHILDBIRTH	Maternal Factors
O99.43	DISEASES OF THE CIRCULATORY SYSTEM COMPLICATING THE PUERPERIUM	Maternal Factors
P01.5	NEWBORN (SUSPECTED TO BE) AFFECTED BY MULTIPLE PREGNANCY	Maternal Factors
Z21	ASYMPTOMATIC HUMAN IMMUNODEFICIENCY VIRUS [HIV] INFECTION STATUS	Maternal Factors
Z37.1	SINGLE STILLBIRTH	Stillborn
Z37.2	TWINS, BOTH LIVEBORN	Multiple gestation
Z37.3	TWINS, ONE LIVEBORN AND ONE STILLBORN	Stillborn
Z37.4	TWINS, BOTH STILLBORN	Stillborn
Z37.50	MULTIPLE BIRTHS, UNSPECIFIED, ALL LIVEBORN	Multiple gestation
Z37.51	TRIPLETS, ALL LIVEBORN	Multiple gestation
Z37.52	QUADRUPLETS, ALL LIVEBORN	Multiple gestation
Z37.53	QUINTUPLETS, ALL LIVEBORN	Multiple gestation
Z37.54	SEXTUPLETS, ALL LIVEBORN	Multiple gestation
Z37.59	OTHER MULTIPLE BIRTHS, ALL LIVEBORN	Multiple gestation
Z37.60	MULTIPLE BIRTHS, UNSPECIFIED, SOME LIVEBORN	Multiple gestation
Z37.61	TRIPLETS, SOME LIVEBORN	Multiple gestation
Z37.62	QUADRUPLETS, SOME LIVEBORN	Multiple gestation
Z37.63	QUINTUPLETS, SOME LIVEBORN	Multiple gestation
Z37.64	SEXTUPLETS, SOME LIVEBORN	Multiple gestation
Z37.69	OTHER MULTIPLE BIRTHS, SOME LIVEBORN	Multiple gestation

Z37.7	OTHER MULTIPLE BIRTHS, ALL STILLBORN	Stillborn
Z3A.08	8 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.09	9 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.10	10 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.11	11 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.12	12 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.13	13 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.14	14 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.15	15 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.16	16 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.17	17 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.18	18 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.19	19 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.20	20 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.21	21 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.22	22 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.23	23 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.24	24 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.25	25 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.26	26 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.27	27 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.28	28 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.29	29 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.30	30 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.31	31 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.32	32 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.33	33 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.34	34 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.35	35 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z3A.36	36 WEEKS GESTATION OF PREGNANCY	Preterm Birth
Z87.74	PERSONAL HISTORY OF (CORRECTED) CONGENITAL MALFORMATIONS OF HEART AND CIRCULATORY SYSTEM	Fetal Factors

ICD code	ICD Description	Risk Factor Classification	ICD code type
	FETUS 4		
O31.23X5	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.23X9	CONTINUING PREGNANCY AFTER INTRAUTERINE DEATH OF ONE FETUS OR MORE, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
651.7	MULTIPLE GESTATION FOLLOWING (ELECTIVE) FETAL REDUCTION, UNSPECIFIED AS TO EPISODE OF CARE OR NOT APPLICABLE	Multiple Gestation	ICD9
651.71	MULTIPLE GESTATION FOLLOWING (ELECTIVE) FETAL REDUCTION, DELIVERED, WITH OR WITHOUT MENTION OF ANTEPARTUM CONDITION	Multiple Gestation	ICD9
651.73	MULTIPLE GESTATION FOLLOWING (ELECTIVE) FETAL REDUCTION, ANTEPARTUM CONDITION OR COMPLICATION	Multiple Gestation	ICD9
O31.30X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.30X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.30X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.30X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.30X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.30X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.30X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O31.31X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.31X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.31X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.31X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.31X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.31X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.31X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O31.32X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.32X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.32X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.32X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.32X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.32X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.32X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10

O31.33X0	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.33X1	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.33X2	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O31.33X3	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.33X4	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.33X5	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.33X9	CONTINUING PREGNANCY AFTER ELECTIVE FETAL REDUCTION OF ONE FETUS OR MORE, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
651.8	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED AS TO EPISODE OF CARE OR NOT APPLICABLE	Multiple Gestation	ICD9
651.81	OTHER SPECIFIED MULTIPLE GESTATION, DELIVERED, WITH OR WITHOUT MENTION OF ANTEPARTUM CONDITION	Multiple Gestation	ICD9
651.83	OTHER SPECIFIED MULTIPLE GESTATION, ANTEPARTUM CONDITION OR COMPLICATION	Multiple Gestation	ICD9
O30.809	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation	ICD10
O30.829	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation	ICD10
O30.899	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, UNSPECIFIED TRIMESTER	Multiple Gestation	ICD10
O30.801	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation	ICD10
O30.802	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation	ICD10
O30.803	OTHER SPECIFIED MULTIPLE GESTATION, UNSPECIFIED NUMBER OF PLACENTA AND UNSPECIFIED NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation	ICD10
O30.821	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, FIRST TRIMESTER	Multiple Gestation	ICD10
O30.822	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, SECOND TRIMESTER	Multiple Gestation	ICD10
O30.823	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOAMNIOTIC FETUSES, THIRD TRIMESTER	Multiple Gestation	ICD10
O30.891	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, FIRST TRIMESTER	Multiple Gestation	ICD10
O30.892	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, SECOND TRIMESTER	Multiple Gestation	ICD10
O30.893	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS, THIRD TRIMESTER	Multiple Gestation	ICD10
O31.8X10	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.8X11	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.8X12	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.8X13	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.8X14	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.8X15	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.8X19	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O31.8X20	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.8X21	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10

O31.8X22	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.8X23	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.8X24	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.8X25	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.8X29	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O31.8X30	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRDM TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.8X31	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRDM TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.8X32	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRDM TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.8X33	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRDM TRIMESTER, FETUS 3	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O31.8X34	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRDM TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.8X35	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRDM TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.8X39	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, THIRDM TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O30.811	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, FIRST TRIMESTER	Multiple Gestation	ICD10
O30.812	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, SECOND TRIMESTER	Multiple Gestation	ICD10
651.9	UNSPECIFIED MULTIPLE GESTATION, UNSPECIFIED AS TO EPISODE OF CARE OR NOT APPLICABLE	Multiple Gestation	ICD9
651.91	UNSPECIFIED MULTIPLE GESTATION, DELIVERED, WITH OR WITHOUT MENTION OF ANTEPARTUM CONDITION	Multiple Gestation	ICD9
651.93	UNSPECIFIED MULTIPLE GESTATION, ANTEPARTUM CONDITION OR COMPLICATION	Multiple Gestation	ICD9
O30.90	MULTIPLE GESTATION, UNSPECIFIED, UNSPECIFIED TRIMESTER	Multiple Gestation	ICD10
O30.91	MULTIPLE GESTATION, UNSPECIFIED, FIRST TRIMESTER	Multiple Gestation	ICD10
O30.92	MULTIPLE GESTATION, UNSPECIFIED, SECOND TRIMESTER	Multiple Gestation	ICD10
O30.93	MULTIPLE GESTATION, UNSPECIFIED, THIRD TRIMESTER	Multiple Gestation	ICD10
O31.8X90	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, NOT APPLICABLE OR UNSPECIFIED	Multiple Gestation	ICD10
O31.8X91	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.8X92	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.8X93	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.8X94	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.8X95	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.8X99	OTHER COMPLICATIONS SPECIFIC TO MULTIPLE GESTATION, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O32.0XX1	MATERNAL CARE FOR UNSTABLE LIE, FETUS 1	Multiple Gestation	ICD10
O32.0XX2	MATERNAL CARE FOR UNSTABLE LIE, FETUS 2	Multiple Gestation	ICD10
O32.0XX3	MATERNAL CARE FOR UNSTABLE LIE, FETUS 3	Multiple Gestation	ICD10
O32.0XX4	MATERNAL CARE FOR UNSTABLE LIE, FETUS 4	Multiple Gestation	ICD10
O32.0XX5	MATERNAL CARE FOR UNSTABLE LIE, FETUS 5	Multiple Gestation	ICD10
O32.0XX9	MATERNAL CARE FOR UNSTABLE LIE, OTHER FETUS	Multiple Gestation	ICD10
O33.7XX0	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES, FETUS 1	Multiple Gestation	ICD10
O33.7XX1	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES, FETUS 2	Multiple Gestation	ICD10
O33.7XX2	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES, FETUS 3	Multiple Gestation	ICD10
O33.7XX3	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES, FETUS 4	Multiple Gestation	ICD10
O33.7XX4	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES, FETUS 5	Multiple Gestation	ICD10
O33.7XX5	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES, FETUS 6	Multiple Gestation	ICD10
O33.7XX9	MATERNAL CARE FOR DISPROPORTION DUE TO OTHER FETAL DEFORMITIES, OTHER FETUS	Multiple Gestation	ICD10
O64.8XX1	OBSTRUCTED LABOR DUE TO OTH MALPOS AND MALPRESENT, FETUS 1	Multiple Gestation	ICD10
O64.8XX2	OBSTRUCTED LABOR DUE TO OTH MALPOS AND MALPRESENT, FETUS 2	Multiple Gestation	ICD10
O64.8XX3	OBSTRUCTED LABOR DUE TO OTH MALPOS AND MALPRESENT, FETUS 3	Multiple Gestation	ICD10

O64.8XX4	OBSTRUCTED LABOR DUE TO OTH MALPOS AND MALPRESENT, FETUS 4	Multiple Gestation	ICD10
O64.8XX5	OBSTRUCTED LABOR DUE TO OTH MALPOS AND MALPRESENT, FETUS 5	Multiple Gestation	ICD10
O64.8XX9	OBSTRUCTED LABOR DUE TO OTH MALPOSITION AND MALPRESENT, OTH	Multiple Gestation	ICD10
O64.9XX1	OBSTRUCTED LABOR DUE TO MALPOS AND MALPRESENT, UNSP, FETUS 1	Multiple Gestation	ICD10
O64.9XX2	OBSTRUCTED LABOR DUE TO MALPOS AND MALPRESENT, UNSP, FETUS 2	Multiple Gestation	ICD10
O64.9XX3	OBSTRUCTED LABOR DUE TO MALPOS AND MALPRESENT, UNSP, FETUS 3	Multiple Gestation	ICD10
O64.9XX4	OBSTRUCTED LABOR DUE TO MALPOS AND MALPRESENT, UNSP, FETUS 4	Multiple Gestation	ICD10
O64.9XX5	OBSTRUCTED LABOR DUE TO MALPOS AND MALPRESENT, UNSP, FETUS 5	Multiple Gestation	ICD10
O64.9XX9	OBSTRUCTED LABOR DUE TO MALPOS AND MALPRESENT, UNSP, OTH	Multiple Gestation	ICD10
652.6	MULTIPLE GESTATION WITH MALPRESENTATION OF ONE FETUS OR MORE, UNSPECIFIED AS TO EPISODE OF CARE OR NOT APPLICABLE	Multiple Gestation	ICD9
652.61	MULTIPLE GESTATION WITH MALPRESENTATION OF ONE FETUS OR MORE, DELIVERED,	Multiple Gestation	ICD9
652.63	MULTIPLE GESTATION WITH MALPRESENTATION OF ONE FETUS OR MORE, ANTEPARTUM	Multiple Gestation	ICD9
O32.9XX1	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 1	Multiple Gestation	ICD10
O32.9XX2	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 2	Multiple Gestation	ICD10
<b>ICD code</b>	<b>ICD Description</b>	<b>Risk Factor Classification</b>	<b>ICD code type</b>
O32.9XX3	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 3	Multiple Gestation	ICD10
O32.9XX4	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 4	Multiple Gestation	ICD10
O32.9XX5	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, FETUS 5	Multiple Gestation	ICD10
O32.9XX9	MATERNAL CARE FOR MALPRESENTATION OF FETUS, UNSPECIFIED, OTHER FETUS	Multiple Gestation	ICD10
O66.6	OBSTRUCTED LABOR DUE TO OTHER MULTIPLE FETUSES	Multiple Gestation	ICD10
V27.2	OUTCOME OF DELIVERY, TWINS, BOTH LIVEBORN	Multiple Gestation	ICD9
V27.5	OUTCOME OF DELIVERY, OTHER MULTIPLE BIRTH, ALL LIVEBORN	Multiple Gestation	ICD9
V27.6	OUTCOME OF DELIVERY, OTHER MULTIPLE BIRTH, SOME LIVEBORN	Multiple Gestation	ICD9
Z37.2	TWINS, BOTH LIVEBORN	Multiple Gestation	ICD10
Z37.50	MULTIPLE BIRTHS, UNSPECIFIED, ALL LIVEBORN	Multiple Gestation	ICD10
Z37.51	TRIPLETS, ALL LIVEBORN	Multiple Gestation	ICD10
Z37.52	QUADRUPLETS, ALL LIVEBORN	Multiple Gestation	ICD10
Z37.53	QUINTUPLETS, ALL LIVEBORN	Multiple Gestation	ICD10
Z37.54	SEXTUPLETS, ALL LIVEBORN	Multiple Gestation	ICD10
Z37.59	OTHER MULTIPLE BIRTHS, ALL LIVEBORN	Multiple Gestation	ICD10
Z37.60	MULTIPLE BIRTHS, UNSPECIFIED, SOME LIVEBORN	Multiple Gestation	ICD10
Z37.61	TRIPLETS, SOME LIVEBORN	Multiple Gestation	ICD10
Z37.62	QUADRUPLETS, SOME LIVEBORN	Multiple Gestation	ICD10
Z37.63	QUINTUPLETS, SOME LIVEBORN	Multiple Gestation	ICD10
Z37.64	SEXTUPLETS, SOME LIVEBORN	Multiple Gestation	ICD10
Z37.69	OTHER MULTIPLE BIRTHS, SOME LIVEBORN	Multiple Gestation	ICD10
V91.21	QUADRUPLET GESTATION, WITH TWO OR MORE MONOCHORIONIC FETUSES	Multiple Gestation	ICD9
V91.91	OTHER SPECIFIED MULTIPLE GESTATION, WITH TWO OR MORE MONOCHORIONIC FETUSES	Multiple Gestation	ICD9
V91.92	OTHER SPECIFIED MULTIPLE GESTATION, WITH TWO OR MORE MONOAMNIOTIC FETUSES	Multiple Gestation	ICD9
V91.99	OTHER SPECIFIED MULTIPLE GESTATION, UNABLE TO DETERMINE NUMBER OF PLACENTA AND NUMBER OF AMNIOTIC SACS	Multiple Gestation	ICD9
O30.219	QUADRUPLET PREGNANCY WITH TWO OR MORE MONOCHORIONIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation	ICD10
O30.813	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, THIRD TRIMESTER	Multiple Gestation	ICD10
O30.819	OTHER SPECIFIED MULTIPLE GESTATION WITH TWO OR MORE MONOCHORIONIC FETUSES, UNSPECIFIED TRIMESTER	Multiple Gestation	ICD10
660.5	LOCKED TWINS, UNSPECIFIED AS TO EPISODE OF CARE OR NOT APPLICABLE	Multiple Gestation	ICD9
660.51	LOCKED TWINS, DELIVERED, WITH OR WITHOUT MENTION OF ANTEPARTUM CONDITION	Multiple Gestation	ICD9
660.53	LOCKED TWINS, ANTEPARTUM CONDITION OR COMPLICATION	Multiple Gestation	ICD9



O66.1	OBSTRUCTED LABOR DUE TO LOCKED TWINS	Multiple Gestation	ICD10
761.5	MULTIPLE PREGNANCY AFFECTING FETUS OR NEWBORN	Multiple Gestation	ICD9
P01.5	NEWBORN (SUSPECTED TO BE) AFFECTED BY MULTIPLE PREGNANCY	Multiple Gestation	ICD10
662.3	DELAYED DELIVERY OF SECOND TWIN, TRIPLET, ETC., UNSPECIFIED AS TO EPISODE OF CARE OR NOT APPLICABLE	Multiple Gestation	ICD9
662.31	DELAYED DELIVERY OF SECOND TWIN, TRIPLET, ETC., DELIVERED, WITH OR WITHOUT MENTION OF ANTEPARTUM CONDITION	Multiple Gestation	ICD9
662.33	DELAYED DELIVERY OF SECOND TWIN, TRIPLET, ETC., ANTEPARTUM CONDITION OR COMPLICATION	Multiple Gestation	ICD9
O63.2	DELAYED DELIVERY OF SECOND TWIN, TRIPLET, ETC.	Multiple Gestation	ICD10
O31.00X1	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.00X2	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.00X3	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.00X4	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.00X5	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.00X9	PAPYRACEOUS FETUS, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O31.01X1	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.01X2	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.01X3	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.01X4	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.01X5	PAPYRACEOUS FETUS, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O31.01X9	PAPYRACEOUS FETUS, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O31.02X1	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.02X2	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.02X3	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.02X4	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.02X5	PAPYRACEOUS FETUS, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.02X9	PAPYRACEOUS FETUS, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O31.03X1	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O31.03X2	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O31.03X3	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O31.03X4	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O31.03X5	PAPYRACEOUS FETUS, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O31.03X9	PAPYRACEOUS FETUS, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O32.1XX1	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O32.1XX2	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 2	Multiple Gestation	ICD10
O32.1XX3	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O32.1XX4	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O32.1XX5	MATERNAL CARE FOR BREECH PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O32.1XX9	MATERNAL CARE FOR BREECH PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10
O32.2XX1	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 1	Multiple Gestation	ICD10
O32.2XX2	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 2	Multiple Gestation	ICD10
O32.2XX3	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 3	Multiple Gestation	ICD10
O32.2XX4	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 4	Multiple Gestation	ICD10
O32.2XX5	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, FETUS 5	Multiple Gestation	ICD10
O32.2XX9	MATERNAL CARE FOR TRANSVERSE AND OBLIQUE LIE, OTHER FETUS	Multiple Gestation	ICD10
O32.3XX1	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O32.3XX2	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 2	Multiple Gestation	ICD10

O32.3XX3	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O32.3XX4	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O32.3XX5	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O32.3XX9	MATERNAL CARE FOR FACE, BROW AND CHIN PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10
O32.4XX1	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 1	Multiple Gestation	ICD10
O32.4XX2	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 2	Multiple Gestation	ICD10
O32.4XX3	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 3	Multiple Gestation	ICD10
O32.4XX4	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 4	Multiple Gestation	ICD10
O32.4XX5	MATERNAL CARE FOR HIGH HEAD AT TERM, FETUS 5	Multiple Gestation	ICD10
O32.4XX9	MATERNAL CARE FOR HIGH HEAD AT TERM, OTHER FETUS	Multiple Gestation	ICD10
O32.6XX1	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O32.6XX2	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 2	Multiple Gestation	ICD10
O32.6XX3	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O32.6XX4	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O32.6XX5	MATERNAL CARE FOR COMPOUND PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O32.6XX9	MATERNAL CARE FOR COMPOUND PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10
O32.8XX1	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 1	Multiple Gestation	ICD10
O32.8XX2	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 2	Multiple Gestation	ICD10
O32.8XX3	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 3	Multiple Gestation	ICD10
O32.8XX4	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 4	Multiple Gestation	ICD10
O32.8XX5	MATERNAL CARE FOR OTHER MALPRESENTATION OF FETUS, FETUS 5	Multiple Gestation	ICD10
O32.8XX9	MATERNAL CARE FOR OTH MALPRESENTATION OF FETUS, OTHER FETUS	Multiple Gestation	ICD10
O33.3XX1	MATERN CARE FOR DISPROPRTN D/T OUTLET CONTRCTN OF PELV, FTS1	Multiple Gestation	ICD10
O33.3XX2	MATERN CARE FOR DISPROPRTN D/T OUTLET CONTRCTN OF PELV, FTS2	Multiple Gestation	ICD10
O33.3XX3	MATERN CARE FOR DISPROPRTN D/T OUTLET CONTRCTN OF PELV, FTS3	Multiple Gestation	ICD10
O33.3XX4	MATERN CARE FOR DISPROPRTN D/T OUTLET CONTRCTN OF PELV, FTS4	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O33.3XX5	MATERN CARE FOR DISPROPRTN D/T OUTLET CONTRCTN OF PELV, FTS5	Multiple Gestation	ICD10
O33.3XX9	MATERN CARE FOR DISPROPRTN D/T OUTLET CONTRCTN OF PELV, OTH	Multiple Gestation	ICD10
O33.4XX1	MATERN CARE FOR DISPROPRTN OF MIX MATERN & FETL ORIGIN, FTS1	Multiple Gestation	ICD10
O33.4XX2	MATERN CARE FOR DISPROPRTN OF MIX MATERN & FETL ORIGIN, FTS2	Multiple Gestation	ICD10
O33.4XX3	MATERN CARE FOR DISPROPRTN OF MIX MATERN & FETL ORIGIN, FTS3	Multiple Gestation	ICD10
O33.4XX4	MATERN CARE FOR DISPROPRTN OF MIX MATERN & FETL ORIGIN, FTS4	Multiple Gestation	ICD10
O33.4XX5	MATERN CARE FOR DISPROPRTN OF MIX MATERN & FETL ORIGIN, FTS5	Multiple Gestation	ICD10
O33.4XX9	MATERN CARE FOR DISPROPRTN OF MIX MATERN & FETL ORIGIN, OTH	Multiple Gestation	ICD10
O33.5XX1	MATERN CARE FOR DISPROPRTN D/T UNUSUALLY LARGE FETUS, FTS1	Multiple Gestation	ICD10
O33.5XX2	MATERN CARE FOR DISPROPRTN D/T UNUSUALLY LARGE FETUS, FTS2	Multiple Gestation	ICD10
O33.5XX3	MATERN CARE FOR DISPROPRTN D/T UNUSUALLY LARGE FETUS, FTS3	Multiple Gestation	ICD10
O33.5XX4	MATERN CARE FOR DISPROPRTN D/T UNUSUALLY LARGE FETUS, FTS4	Multiple Gestation	ICD10
O33.5XX5	MATERN CARE FOR DISPROPRTN D/T UNUSUALLY LARGE FETUS, FTS5	Multiple Gestation	ICD10
O33.5XX9	MATERN CARE FOR DISPROPRTN DUE TO UNUSUALLY LARGE FETUS, OTH	Multiple Gestation	ICD10
O33.6XX1	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 1	Multiple Gestation	ICD10
O33.6XX2	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 2	Multiple Gestation	ICD10
O33.6XX3	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 3	Multiple Gestation	ICD10
O33.6XX4	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 4	Multiple Gestation	ICD10
O33.6XX5	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, FETUS 5	Multiple Gestation	ICD10
O33.6XX9	MATERNAL CARE FOR DISPROPORTION DUE TO HYDROCEPHALIC FETUS, OTHER FETUS	Multiple Gestation	ICD10
O35.0XX1	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 1	Multiple Gestation	ICD10
O35.0XX2	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 2	Multiple Gestation	ICD10

O35.0XX3	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 3	Multiple Gestation	ICD10
O35.0XX4	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 4	Multiple Gestation	ICD10
O35.0XX5	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, FETUS 5	Multiple Gestation	ICD10
O35.0XX9	MATERNAL CARE FOR (SUSPECTED) CENTRAL NERVOUS SYSTEM MALFORMATION IN FETUS, OTHER FETUS	Multiple Gestation	ICD10
O35.1XX1	MATERNAL CARE FOR CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 1	Multiple Gestation	ICD10
O35.1XX2	MATERNAL CARE FOR CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 2	Multiple Gestation	ICD10
O35.1XX3	MATERNAL CARE FOR CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 3	Multiple Gestation	ICD10
O35.1XX4	MATERNAL CARE FOR CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 4	Multiple Gestation	ICD10
O35.1XX5	MATERNAL CARE FOR CHROMOSOMAL ABNORMALITY IN FETUS, FETUS 5	Multiple Gestation	ICD10
O35.1XX9	MATERNAL CARE FOR CHROMOSOMAL ABNORMALITY IN FETUS, OTH	Multiple Gestation	ICD10
O35.2XX1	MATERNAL CARE FOR HEREDITARY DISEASE IN FETUS, FETUS 1	Multiple Gestation	ICD10
O35.2XX2	MATERNAL CARE FOR HEREDITARY DISEASE IN FETUS, FETUS 2	Multiple Gestation	ICD10
O35.2XX3	MATERNAL CARE FOR HEREDITARY DISEASE IN FETUS, FETUS 3	Multiple Gestation	ICD10
O35.2XX4	MATERNAL CARE FOR HEREDITARY DISEASE IN FETUS, FETUS 4	Multiple Gestation	ICD10
O35.2XX5	MATERNAL CARE FOR HEREDITARY DISEASE IN FETUS, FETUS 5	Multiple Gestation	ICD10
O35.2XX9	MATERNAL CARE FOR HEREDITARY DISEASE IN FETUS, OTH	Multiple Gestation	ICD10
O35.3XX1	MATERN CARE FOR DAMAG TO FTS FROM VIRAL DIS IN MOTHER, FTS1	Multiple Gestation	ICD10
O35.3XX2	MATERN CARE FOR DAMAG TO FTS FROM VIRAL DIS IN MOTHER, FTS2	Multiple Gestation	ICD10
O35.3XX3	MATERN CARE FOR DAMAG TO FTS FROM VIRAL DIS IN MOTHER, FTS3	Multiple Gestation	ICD10
O35.3XX4	MATERN CARE FOR DAMAG TO FTS FROM VIRAL DIS IN MOTHER, FTS4	Multiple Gestation	ICD10
O35.3XX5	MATERN CARE FOR DAMAG TO FTS FROM VIRAL DIS IN MOTHER, FTS5	Multiple Gestation	ICD10
O35.3XX9	MATERN CARE FOR DAMAG TO FETUS FROM VIRAL DIS IN MOTHER, OTH	Multiple Gestation	ICD10
O35.4XX1	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 1	Multiple gestation	ICD10
O35.4XX2	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 2	Multiple gestation	ICD10
O35.4XX3	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 3	Multiple gestation	ICD10
O35.4XX4	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 4	Multiple gestation	ICD10
O35.4XX5	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, FETUS 5	Multiple gestation	ICD10
O35.4XX9	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS FROM ALCOHOL, OTHER FETUS	Multiple gestation	ICD10
O35.5XX1	MATERNAL CARE FOR DAMAGE TO FETUS BY DRUGS, FETUS 1	Multiple Gestation	ICD10
O35.5XX2	MATERNAL CARE FOR DAMAGE TO FETUS BY DRUGS, FETUS 2	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O35.5XX3	MATERNAL CARE FOR DAMAGE TO FETUS BY DRUGS, FETUS 3	Multiple Gestation	ICD10
O35.5XX4	MATERNAL CARE FOR DAMAGE TO FETUS BY DRUGS, FETUS 4	Multiple Gestation	ICD10
O35.5XX5	MATERNAL CARE FOR DAMAGE TO FETUS BY DRUGS, FETUS 5	Multiple Gestation	ICD10
O35.5XX9	MATERNAL CARE FOR (SUSPECTED) DAMAGE TO FETUS BY DRUGS, OTH	Multiple Gestation	ICD10
O35.6XX1	MATERNAL CARE FOR DAMAGE TO FETUS BY RADIATION, FETUS 1	Multiple Gestation	ICD10
O35.6XX2	MATERNAL CARE FOR DAMAGE TO FETUS BY RADIATION, FETUS 2	Multiple Gestation	ICD10
O35.6XX3	MATERNAL CARE FOR DAMAGE TO FETUS BY RADIATION, FETUS 3	Multiple Gestation	ICD10
O35.6XX4	MATERNAL CARE FOR DAMAGE TO FETUS BY RADIATION, FETUS 4	Multiple Gestation	ICD10
O35.6XX5	MATERNAL CARE FOR DAMAGE TO FETUS BY RADIATION, FETUS 5	Multiple Gestation	ICD10
O35.6XX9	MATERNAL CARE FOR DAMAGE TO FETUS BY RADIATION, OTH	Multiple Gestation	ICD10
O35.7XX1	MATERN CARE FOR DAMAGE TO FETUS BY OTH MEDICAL PROC, FETUS 1	Multiple Gestation	ICD10
O35.7XX2	MATERN CARE FOR DAMAGE TO FETUS BY OTH MEDICAL PROC, FETUS 2	Multiple Gestation	ICD10
O35.7XX3	MATERN CARE FOR DAMAGE TO FETUS BY OTH MEDICAL PROC, FETUS 3	Multiple Gestation	ICD10
O35.7XX4	MATERN CARE FOR DAMAGE TO FETUS BY OTH MEDICAL PROC, FETUS 4	Multiple Gestation	ICD10
O35.7XX5	MATERN CARE FOR DAMAGE TO FETUS BY OTH MEDICAL PROC, FETUS 5	Multiple Gestation	ICD10
O35.7XX9	MATERNAL CARE FOR DAMAGE TO FETUS BY OTH MEDICAL PROC, OTH	Multiple Gestation	ICD10

O35.8XX1	MATERNAL CARE FOR OTH FETAL ABNORMALITY AND DAMAGE, FETUS 1	Multiple Gestation	ICD10
O35.8XX2	MATERNAL CARE FOR OTH FETAL ABNORMALITY AND DAMAGE, FETUS 2	Multiple Gestation	ICD10
O35.8XX3	MATERNAL CARE FOR OTH FETAL ABNORMALITY AND DAMAGE, FETUS 3	Multiple Gestation	ICD10
O35.8XX4	MATERNAL CARE FOR OTH FETAL ABNORMALITY AND DAMAGE, FETUS 4	Multiple Gestation	ICD10
O35.8XX5	MATERNAL CARE FOR OTH FETAL ABNORMALITY AND DAMAGE, FETUS 5	Multiple Gestation	ICD10
O35.8XX9	MATERNAL CARE FOR OTH FETAL ABNORMALITY AND DAMAGE, OTH	Multiple Gestation	ICD10
O35.9XX1	MATERNAL CARE FOR FETAL ABNLT AND DAMAGE, UNSP, FETUS 1	Multiple Gestation	ICD10
O35.9XX2	MATERNAL CARE FOR FETAL ABNLT AND DAMAGE, UNSP, FETUS 2	Multiple Gestation	ICD10
O35.9XX3	MATERNAL CARE FOR FETAL ABNLT AND DAMAGE, UNSP, FETUS 3	Multiple Gestation	ICD10
O35.9XX4	MATERNAL CARE FOR FETAL ABNLT AND DAMAGE, UNSP, FETUS 4	Multiple Gestation	ICD10
O35.9XX5	MATERNAL CARE FOR FETAL ABNLT AND DAMAGE, UNSP, FETUS 5	Multiple Gestation	ICD10
O35.9XX9	MATERNAL CARE FOR FETAL ABNORMALITY AND DAMAGE, UNSP, OTH	Multiple Gestation	ICD10
O36.0111	MATERNAL CARE FOR ANTI-D ANTIBODIES, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O36.0112	MATERNAL CARE FOR ANTI-D ANTIBODIES, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O36.0113	MATERNAL CARE FOR ANTI-D ANTIBODIES, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O36.0114	MATERNAL CARE FOR ANTI-D ANTIBODIES, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O36.0115	MATERNAL CARE FOR ANTI-D ANTIBODIES, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O36.0119	MATERNAL CARE FOR ANTI-D ANTIBODIES, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.0121	MATERNAL CARE FOR ANTI-D ANTIBODIES, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O36.0122	MATERNAL CARE FOR ANTI-D ANTIBODIES, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O36.0123	MATERNAL CARE FOR ANTI-D ANTIBODIES, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O36.0124	MATERNAL CARE FOR ANTI-D ANTIBODIES, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O36.0125	MATERNAL CARE FOR ANTI-D ANTIBODIES, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O36.0129	MATERNAL CARE FOR ANTI-D ANTIBODIES, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10
O36.0131	MATERNAL CARE FOR ANTI-D ANTIBODIES, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O36.0132	MATERNAL CARE FOR ANTI-D ANTIBODIES, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O36.0133	MATERNAL CARE FOR ANTI-D ANTIBODIES, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O36.0134	MATERNAL CARE FOR ANTI-D ANTIBODIES, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O36.0135	MATERNAL CARE FOR ANTI-D ANTIBODIES, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O36.0139	MATERNAL CARE FOR ANTI-D ANTIBODIES, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.0191	MATERNAL CARE FOR ANTI-D ANTIBODIES, UNSP TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.0192	MATERNAL CARE FOR ANTI-D ANTIBODIES, UNSP TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.0193	MATERNAL CARE FOR ANTI-D ANTIBODIES, UNSP TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.0194	MATERNAL CARE FOR ANTI-D ANTIBODIES, UNSP TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.0195	MATERNAL CARE FOR ANTI-D ANTIBODIES, UNSP TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.0199	MATERNAL CARE FOR ANTI-D ANTIBODIES, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O36.0911	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, FIRST TRI, FETUS 1	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O36.0912	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O36.0913	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O36.0914	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O36.0915	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O36.0919	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.0921	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O36.0922	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O36.0923	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O36.0924	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O36.0925	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O36.0929	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10

O36.0931	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O36.0932	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O36.0933	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O36.0934	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O36.0935	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O36.0939	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.0991	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O36.0992	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O36.0993	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O36.0994	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O36.0995	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O36.0999	MATERNAL CARE FOR OTH RHESUS ISOIMMUN, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O36.1111	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O36.1112	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O36.1113	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O36.1114	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O36.1115	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O36.1119	MATERNAL CARE FOR ANTI-A SENSITIZATION, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.1121	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O36.1122	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O36.1123	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O36.1124	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O36.1125	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O36.1129	MATERNAL CARE FOR ANTI-A SENSITIZATION, SECOND TRI, OTH	Multiple Gestation	ICD10
O36.1131	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O36.1132	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O36.1133	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O36.1134	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O36.1135	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O36.1139	MATERNAL CARE FOR ANTI-A SENSITIZATION, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.1191	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O36.1192	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O36.1193	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O36.1194	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O36.1195	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O36.1199	MATERNAL CARE FOR ANTI-A SENSITIZATION, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O36.1911	MATERNAL CARE FOR OTH ISOIMMUN, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.1912	MATERNAL CARE FOR OTH ISOIMMUN, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.1913	MATERNAL CARE FOR OTH ISOIMMUN, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.1914	MATERNAL CARE FOR OTH ISOIMMUN, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.1915	MATERNAL CARE FOR OTH ISOIMMUN, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.1919	MATERNAL CARE FOR OTH ISOIMMUNIZATION, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
<b>ICD code</b>	<b>ICD Description</b>	<b>Risk Factor Classification</b>	<b>ICD code type</b>
O36.1921	MATERNAL CARE FOR OTH ISOIMMUN, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.1922	MATERNAL CARE FOR OTH ISOIMMUN, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.1923	MATERNAL CARE FOR OTH ISOIMMUN, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.1924	MATERNAL CARE FOR OTH ISOIMMUN, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.1925	MATERNAL CARE FOR OTH ISOIMMUN, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.1929	MATERNAL CARE FOR OTH ISOIMMUNIZATION, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10
O36.1931	MATERNAL CARE FOR OTH ISOIMMUN, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10

O36.1932	MATERNAL CARE FOR OTH ISOIMMUN, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.1933	MATERNAL CARE FOR OTH ISOIMMUN, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.1934	MATERNAL CARE FOR OTH ISOIMMUN, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.1935	MATERNAL CARE FOR OTH ISOIMMUN, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.1939	MATERNAL CARE FOR OTH ISOIMMUNIZATION, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.1991	MATERNAL CARE FOR OTH ISOIMMUN, UNSP TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.1992	MATERNAL CARE FOR OTH ISOIMMUN, UNSP TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.1993	MATERNAL CARE FOR OTH ISOIMMUN, UNSP TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.1994	MATERNAL CARE FOR OTH ISOIMMUN, UNSP TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.1995	MATERNAL CARE FOR OTH ISOIMMUN, UNSP TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.1999	MATERNAL CARE FOR OTH ISOIMMUNIZATION, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O36.20X1	MATERNAL CARE FOR HYDROPS FETALIS, UNSP TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.20X2	MATERNAL CARE FOR HYDROPS FETALIS, UNSP TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.20X3	MATERNAL CARE FOR HYDROPS FETALIS, UNSP TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.20X4	MATERNAL CARE FOR HYDROPS FETALIS, UNSP TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.20X5	MATERNAL CARE FOR HYDROPS FETALIS, UNSP TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.20X9	MATERNAL CARE FOR HYDROPS FETALIS, UNSP TRIMESTER, OTH FETUS	Multiple Gestation	ICD10
O36.21X1	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.21X2	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.21X3	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.21X4	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.21X5	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.21X9	MATERNAL CARE FOR HYDROPS FETALIS, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.22X1	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.22X2	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.22X3	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.22X4	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.22X5	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.22X9	MATERNAL CARE FOR HYDROPS FETALIS, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10
O36.23X1	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.23X2	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.23X3	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.23X4	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.23X5	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.23X9	MATERNAL CARE FOR HYDROPS FETALIS, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.4XX1	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 1	Multiple Gestation	ICD10
O36.4XX2	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 2	Multiple Gestation	ICD10
O36.4XX3	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 3	Multiple Gestation	ICD10
O36.4XX4	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 4	Multiple Gestation	ICD10
O36.4XX5	MATERNAL CARE FOR INTRAUTERINE DEATH, FETUS 5	Multiple Gestation	ICD10
O36.4XX9	MATERNAL CARE FOR INTRAUTERINE DEATH, OTHER FETUS	Multiple Gestation	ICD10
O36.5111	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 1ST TRI, FTS1	Multiple Gestation	ICD10
O36.5112	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 1ST TRI, FTS2	Multiple Gestation	ICD10
O36.5113	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 1ST TRI, FTS3	Multiple Gestation	ICD10
O36.5114	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 1ST TRI, FTS4	Multiple Gestation	ICD10
O36.5115	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 1ST TRI, FTS5	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O36.5119	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, FIRST TRI, OTH	Multiple Gestation	ICD10
O36.5121	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 2ND TRI, FTS1	Multiple Gestation	ICD10
O36.5122	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 2ND TRI, FTS2	Multiple Gestation	ICD10
O36.5123	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 2ND TRI, FTS3	Multiple Gestation	ICD10
O36.5124	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 2ND TRI, FTS4	Multiple Gestation	ICD10
O36.5125	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 2ND TRI, FTS5	Multiple Gestation	ICD10
O36.5129	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, 2ND TRI, OTH	Multiple Gestation	ICD10
O36.5131	MATERN CARE FOR OR SUSP PLACNTL INSUFF, THIRD TRI, FTS1	Multiple Gestation	ICD10
O36.5132	MATERN CARE FOR OR SUSP PLACNTL INSUFF, THIRD TRI, FTS2	Multiple Gestation	ICD10
O36.5133	MATERN CARE FOR OR SUSP PLACNTL INSUFF, THIRD TRI, FTS3	Multiple Gestation	ICD10
O36.5134	MATERN CARE FOR OR SUSP PLACNTL INSUFF, THIRD TRI, FTS4	Multiple Gestation	ICD10
O36.5135	MATERN CARE FOR OR SUSP PLACNTL INSUFF, THIRD TRI, FTS5	Multiple Gestation	ICD10
O36.5139	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, THIRD TRI, OTH	Multiple Gestation	ICD10
O36.5191	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, UNSP TRI, FTS1	Multiple Gestation	ICD10
O36.5192	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, UNSP TRI, FTS2	Multiple Gestation	ICD10
O36.5193	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, UNSP TRI, FTS3	Multiple Gestation	ICD10
O36.5194	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, UNSP TRI, FTS4	Multiple Gestation	ICD10
O36.5195	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, UNSP TRI, FTS5	Multiple Gestation	ICD10
O36.5199	MATERN CARE FOR KNOWN OR SUSP PLACNTL INSUFF, UNSP TRI, OTH	Multiple Gestation	ICD10
O36.5911	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 1ST TRI, FTS1	Multiple Gestation	ICD10
O36.5912	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 1ST TRI, FTS2	Multiple Gestation	ICD10
O36.5913	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 1ST TRI, FTS3	Multiple Gestation	ICD10
O36.5914	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 1ST TRI, FTS4	Multiple Gestation	ICD10
O36.5915	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 1ST TRI, FTS5	Multiple Gestation	ICD10
O36.5919	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 1ST TRI, OTH	Multiple Gestation	ICD10
O36.5921	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 2ND TRI, FTS1	Multiple Gestation	ICD10
O36.5922	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 2ND TRI, FTS2	Multiple Gestation	ICD10
O36.5923	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 2ND TRI, FTS3	Multiple Gestation	ICD10
O36.5924	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 2ND TRI, FTS4	Multiple Gestation	ICD10
O36.5925	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 2ND TRI, FTS5	Multiple Gestation	ICD10
O36.5929	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, 2ND TRI, OTH	Multiple Gestation	ICD10
O36.5931	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, THIRD TRI, FTS1	Multiple Gestation	ICD10
O36.5932	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, THIRD TRI, FTS2	Multiple Gestation	ICD10
O36.5933	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, THIRD TRI, FTS3	Multiple Gestation	ICD10
O36.5934	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, THIRD TRI, FTS4	Multiple Gestation	ICD10
O36.5935	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, THIRD TRI, FTS5	Multiple Gestation	ICD10
O36.5939	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, THIRD TRI, OTH	Multiple Gestation	ICD10
O36.5991	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, UNSP TRI, FTS1	Multiple Gestation	ICD10
O36.5992	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, UNSP TRI, FTS2	Multiple Gestation	ICD10
O36.5993	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, UNSP TRI, FTS3	Multiple Gestation	ICD10
O36.5994	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, UNSP TRI, FTS4	Multiple Gestation	ICD10
O36.5995	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, UNSP TRI, FTS5	Multiple Gestation	ICD10
O36.5999	MATERN CARE FOR OTH OR SUSP POOR FETL GRTH, UNSP TRI, OTH	Multiple Gestation	ICD10
O36.60X1	MATERNAL CARE FOR EXCESS FETAL GROWTH, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O36.60X2	MATERNAL CARE FOR EXCESS FETAL GROWTH, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O36.60X3	MATERNAL CARE FOR EXCESS FETAL GROWTH, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O36.60X4	MATERNAL CARE FOR EXCESS FETAL GROWTH, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O36.60X5	MATERNAL CARE FOR EXCESS FETAL GROWTH, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O36.60X9	MATERNAL CARE FOR EXCESS FETAL GROWTH, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10

O36.61X1	MATERNAL CARE FOR EXCESS FETAL GROWTH, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O36.61X2	MATERNAL CARE FOR EXCESS FETAL GROWTH, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O36.61X3	MATERNAL CARE FOR EXCESS FETAL GROWTH, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O36.61X4	MATERNAL CARE FOR EXCESS FETAL GROWTH, FIRST TRI, FETUS 4	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O36.61X5	MATERNAL CARE FOR EXCESS FETAL GROWTH, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O36.61X9	MATERNAL CARE FOR EXCESS FETAL GROWTH, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.62X1	MATERNAL CARE FOR EXCESS FETAL GROWTH, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O36.62X2	MATERNAL CARE FOR EXCESS FETAL GROWTH, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O36.62X3	MATERNAL CARE FOR EXCESS FETAL GROWTH, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O36.62X4	MATERNAL CARE FOR EXCESS FETAL GROWTH, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O36.62X5	MATERNAL CARE FOR EXCESS FETAL GROWTH, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O36.62X9	MATERNAL CARE FOR EXCESS FETAL GROWTH, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10
O36.63X1	MATERNAL CARE FOR EXCESS FETAL GROWTH, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O36.63X2	MATERNAL CARE FOR EXCESS FETAL GROWTH, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O36.63X3	MATERNAL CARE FOR EXCESS FETAL GROWTH, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O36.63X4	MATERNAL CARE FOR EXCESS FETAL GROWTH, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O36.63X5	MATERNAL CARE FOR EXCESS FETAL GROWTH, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O36.63X9	MATERNAL CARE FOR EXCESS FETAL GROWTH, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.70X1	MATERN CARE FOR VIABLE FETUS IN ABD PREG, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O36.70X2	MATERN CARE FOR VIABLE FETUS IN ABD PREG, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O36.70X3	MATERN CARE FOR VIABLE FETUS IN ABD PREG, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O36.70X4	MATERN CARE FOR VIABLE FETUS IN ABD PREG, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O36.70X5	MATERN CARE FOR VIABLE FETUS IN ABD PREG, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O36.70X9	MATERNAL CARE FOR VIABLE FETUS IN ABD PREG, UNSP TRI, OTH	Multiple Gestation	ICD10
O36.71X1	MATERN CARE FOR VIABLE FETUS IN ABD PREG, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O36.71X2	MATERN CARE FOR VIABLE FETUS IN ABD PREG, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O36.71X3	MATERN CARE FOR VIABLE FETUS IN ABD PREG, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O36.71X4	MATERN CARE FOR VIABLE FETUS IN ABD PREG, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O36.71X5	MATERN CARE FOR VIABLE FETUS IN ABD PREG, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O36.71X9	MATERNAL CARE FOR VIABLE FETUS IN ABD PREG, FIRST TRI, OTH	Multiple Gestation	ICD10
O36.72X1	MATERN CARE FOR VIABLE FETUS IN ABD PREG, SECOND TRI, FTS1	Multiple Gestation	ICD10
O36.72X2	MATERN CARE FOR VIABLE FETUS IN ABD PREG, SECOND TRI, FTS2	Multiple Gestation	ICD10
O36.72X3	MATERN CARE FOR VIABLE FETUS IN ABD PREG, SECOND TRI, FTS3	Multiple Gestation	ICD10
O36.72X4	MATERN CARE FOR VIABLE FETUS IN ABD PREG, SECOND TRI, FTS4	Multiple Gestation	ICD10
O36.72X5	MATERN CARE FOR VIABLE FETUS IN ABD PREG, SECOND TRI, FTS5	Multiple Gestation	ICD10
O36.72X9	MATERNAL CARE FOR VIABLE FETUS IN ABD PREG, SECOND TRI, OTH	Multiple Gestation	ICD10
O36.73X0	MATERNAL CARE FOR VIABLE FETUS IN ABD PREG, THIRD TRI, UNSP	Multiple Gestation	ICD10
O36.73X1	MATERN CARE FOR VIABLE FETUS IN ABD PREG, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O36.73X2	MATERN CARE FOR VIABLE FETUS IN ABD PREG, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O36.73X3	MATERN CARE FOR VIABLE FETUS IN ABD PREG, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O36.73X4	MATERN CARE FOR VIABLE FETUS IN ABD PREG, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O36.73X5	MATERN CARE FOR VIABLE FETUS IN ABD PREG, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O36.73X9	MATERNAL CARE FOR VIABLE FETUS IN ABD PREG, THIRD TRI, OTH	Multiple Gestation	ICD10
O36.80X1	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 1	Multiple Gestation	ICD10
O36.80X2	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 2	Multiple Gestation	ICD10
O36.80X3	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 3	Multiple Gestation	ICD10



O36.80X4	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 4	Multiple Gestation	ICD10
O36.80X5	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, FETUS 5	Multiple Gestation	ICD10
O36.80X9	PREGNANCY WITH INCONCLUSIVE FETAL VIABILITY, OTHER FETUS	Multiple Gestation	ICD10
O36.8121	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.8122	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.8123	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.8124	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.8125	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.8129	DECREASED FETAL MOVEMENTS, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O36.8131	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.8132	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O36.8133	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.8134	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.8135	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.8139	DECREASED FETAL MOVEMENTS, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O36.8191	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.8192	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.8193	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.8194	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.8195	DECREASED FETAL MOVEMENTS, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.8199	DECREASED FETAL MOVEMENTS, UNSP TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O36.8211	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.8212	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.8213	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.8214	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.8215	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.8219	FETAL ANEMIA AND THROMBOCYTOPENIA, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.8221	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.8222	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.8223	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.8224	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.8225	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.8229	FETAL ANEMIA AND THROMBOCYTOPENIA, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10
O36.8231	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.8232	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.8233	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.8234	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.8235	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.8239	FETAL ANEMIA AND THROMBOCYTOPENIA, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.8291	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSP TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O36.8292	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSP TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O36.8293	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSP TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O36.8294	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSP TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O36.8295	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSP TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O36.8299	FETAL ANEMIA AND THROMBOCYTOPENIA, UNSP TRIMESTER, OTH FETUS	Multiple Gestation	ICD10
O36.8911	MATERNAL CARE FOR OTH FETAL PROBLEMS, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O36.8912	MATERNAL CARE FOR OTH FETAL PROBLEMS, FIRST TRI, FETUS 2	Multiple Gestation	ICD10

O36.8913	MATERNAL CARE FOR OTH FETAL PROBLEMS, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O36.8914	MATERNAL CARE FOR OTH FETAL PROBLEMS, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O36.8915	MATERNAL CARE FOR OTH FETAL PROBLEMS, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O36.8919	MATERNAL CARE FOR OTH FETAL PROBLEMS, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.8921	MATERNAL CARE FOR OTH FETAL PROBLEMS, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O36.8922	MATERNAL CARE FOR OTH FETAL PROBLEMS, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O36.8923	MATERNAL CARE FOR OTH FETAL PROBLEMS, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O36.8924	MATERNAL CARE FOR OTH FETAL PROBLEMS, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O36.8925	MATERNAL CARE FOR OTH FETAL PROBLEMS, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O36.8929	MATERNAL CARE FOR OTH FETAL PROBLEMS, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10
O36.8931	MATERNAL CARE FOR OTH FETAL PROBLEMS, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O36.8932	MATERNAL CARE FOR OTH FETAL PROBLEMS, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O36.8933	MATERNAL CARE FOR OTH FETAL PROBLEMS, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O36.8934	MATERNAL CARE FOR OTH FETAL PROBLEMS, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O36.8935	MATERNAL CARE FOR OTH FETAL PROBLEMS, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O36.8939	MATERNAL CARE FOR OTH FETAL PROBLEMS, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10
O36.8991	MATERNAL CARE FOR OTH FETAL PROBLEMS, UNSP TRI, FETUS 1	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O36.8992	MATERNAL CARE FOR OTH FETAL PROBLEMS, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O36.8993	MATERNAL CARE FOR OTH FETAL PROBLEMS, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O36.8994	MATERNAL CARE FOR OTH FETAL PROBLEMS, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O36.8995	MATERNAL CARE FOR OTH FETAL PROBLEMS, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O36.8999	MATERNAL CARE FOR OTH FETAL PROBLEMS, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O36.90X1	MATERNAL CARE FOR FETAL PROBLEM, UNSP, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O36.90X2	MATERNAL CARE FOR FETAL PROBLEM, UNSP, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O36.90X3	MATERNAL CARE FOR FETAL PROBLEM, UNSP, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O36.90X4	MATERNAL CARE FOR FETAL PROBLEM, UNSP, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O36.90X5	MATERNAL CARE FOR FETAL PROBLEM, UNSP, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O36.90X9	MATERNAL CARE FOR FETAL PROBLEM, UNSP, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O36.91X1	MATERNAL CARE FOR FETAL PROBLEM, UNSP, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O36.91X2	MATERNAL CARE FOR FETAL PROBLEM, UNSP, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O36.91X3	MATERNAL CARE FOR FETAL PROBLEM, UNSP, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O36.91X4	MATERNAL CARE FOR FETAL PROBLEM, UNSP, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O36.91X5	MATERNAL CARE FOR FETAL PROBLEM, UNSP, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O36.91X9	MATERNAL CARE FOR FETAL PROBLEM, UNSP, FIRST TRIMESTER, OTH	Multiple Gestation	ICD10
O36.92X1	MATERNAL CARE FOR FETAL PROBLEM, UNSP, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O36.92X2	MATERNAL CARE FOR FETAL PROBLEM, UNSP, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O36.92X3	MATERNAL CARE FOR FETAL PROBLEM, UNSP, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O36.92X4	MATERNAL CARE FOR FETAL PROBLEM, UNSP, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O36.92X5	MATERNAL CARE FOR FETAL PROBLEM, UNSP, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O36.92X9	MATERNAL CARE FOR FETAL PROBLEM, UNSP, SECOND TRIMESTER, OTH	Multiple Gestation	ICD10
O36.93X1	MATERNAL CARE FOR FETAL PROBLEM, UNSP, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O36.93X2	MATERNAL CARE FOR FETAL PROBLEM, UNSP, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O36.93X3	MATERNAL CARE FOR FETAL PROBLEM, UNSP, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O36.93X4	MATERNAL CARE FOR FETAL PROBLEM, UNSP, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O36.93X5	MATERNAL CARE FOR FETAL PROBLEM, UNSP, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O36.93X9	MATERNAL CARE FOR FETAL PROBLEM, UNSP, THIRD TRIMESTER, OTH	Multiple Gestation	ICD10

O40.1XX1	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O40.1XX2	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O40.1XX3	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O40.1XX4	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O40.1XX5	POLYHYDRAMNIOS, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O40.1XX9	POLYHYDRAMNIOS, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O40.2XX1	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O40.2XX2	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O40.2XX3	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O40.2XX4	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O40.2XX5	POLYHYDRAMNIOS, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O40.2XX9	POLYHYDRAMNIOS, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O40.3XX1	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O40.3XX2	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O40.3XX3	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O40.3XX4	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O40.3XX5	POLYHYDRAMNIOS, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O40.3XX9	POLYHYDRAMNIOS, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O40.9XX1	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O40.9XX2	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O40.9XX3	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O40.9XX4	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O40.9XX5	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O40.9XX9	POLYHYDRAMNIOS, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O41.00X1	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.00X2	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.00X3	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.00X4	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.00X5	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.00X9	OLIGOHYDRAMNIOS, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.01X1	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.01X2	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.01X3	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.01X4	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.01X5	OLIGOHYDRAMNIOS, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.01X9	OLIGOHYDRAMNIOS, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.02X1	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.02X2	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.02X3	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.02X4	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.02X5	OLIGOHYDRAMNIOS, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.02X9	OLIGOHYDRAMNIOS, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.03X1	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.03X2	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.03X3	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.03X4	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.03X5	OLIGOHYDRAMNIOS, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10

O41.03X9	OLIGOHYDRAMNIOS, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1011	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O41.1012	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O41.1013	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O41.1014	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O41.1015	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O41.1019	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, FIRST TRI, OTH	Multiple Gestation	ICD10
O41.1021	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O41.1022	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O41.1023	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O41.1024	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O41.1025	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O41.1029	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, SECOND TRI, OTH	Multiple Gestation	ICD10
O41.1031	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O41.1032	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O41.1033	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O41.1034	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O41.1035	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O41.1039	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, THIRD TRI, OTH	Multiple Gestation	ICD10
O41.1091	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O41.1092	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O41.1093	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O41.1094	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O41.1095	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O41.1099	INFCT OF AMNIOTIC SAC AND MEMBRNS, UNSP, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O41.1211	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1212	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1213	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1214	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.1215	CHORIOAMNIONITIS, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O41.1219	CHORIOAMNIONITIS, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1221	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1222	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1223	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1224	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.1225	CHORIOAMNIONITIS, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.1229	CHORIOAMNIONITIS, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1231	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1232	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1233	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1234	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.1235	CHORIOAMNIONITIS, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.1239	CHORIOAMNIONITIS, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1291	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1292	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1293	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1294	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10

O41.1295	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.1299	CHORIOAMNIONITIS, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1411	PLACENTITIS, FIRST TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1412	PLACENTITIS, FIRST TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1413	PLACENTITIS, FIRST TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1414	PLACENTITIS, FIRST TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.1415	PLACENTITIS, FIRST TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.1419	PLACENTITIS, FIRST TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1421	PLACENTITIS, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1422	PLACENTITIS, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1423	PLACENTITIS, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1424	PLACENTITIS, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.1425	PLACENTITIS, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.1429	PLACENTITIS, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1431	PLACENTITIS, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1432	PLACENTITIS, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1433	PLACENTITIS, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1434	PLACENTITIS, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.1435	PLACENTITIS, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.1439	PLACENTITIS, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.1491	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O41.1492	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O41.1493	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O41.1494	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O41.1495	PLACENTITIS, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O41.1499	PLACENTITIS, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O41.8X11	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O41.8X12	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O41.8X13	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O41.8X14	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O41.8X15	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O41.8X19	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, FIRST TRI, OTH	Multiple Gestation	ICD10
O41.8X21	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O41.8X22	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O41.8X23	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O41.8X24	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, SECOND TRI, FETUS 4	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O41.8X25	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O41.8X29	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, SECOND TRI, OTH	Multiple Gestation	ICD10
O41.8X31	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O41.8X32	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O41.8X33	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O41.8X34	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O41.8X35	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O41.8X39	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, THIRD TRI, OTH	Multiple Gestation	ICD10
O41.8X91	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O41.8X92	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O41.8X93	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O41.8X94	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O41.8X95	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O41.8X99	OTH DISRD OF AMNIOTIC FLUID AND MEMBRNS, UNSP TRIMESTER, OTH	Multiple Gestation	ICD10
O41.90X1	DISORDER OF AMNIO FLUID AND MEMBRNS, UNSP, UNSP TRI, FETUS 1	Multiple Gestation	ICD10
O41.90X2	DISORDER OF AMNIO FLUID AND MEMBRNS, UNSP, UNSP TRI, FETUS 2	Multiple Gestation	ICD10
O41.90X3	DISORDER OF AMNIO FLUID AND MEMBRNS, UNSP, UNSP TRI, FETUS 3	Multiple Gestation	ICD10
O41.90X4	DISORDER OF AMNIO FLUID AND MEMBRNS, UNSP, UNSP TRI, FETUS 4	Multiple Gestation	ICD10
O41.90X5	DISORDER OF AMNIO FLUID AND MEMBRNS, UNSP, UNSP TRI, FETUS 5	Multiple Gestation	ICD10
O41.90X9	DISORDER OF AMNIOTIC FLUID AND MEMBRNS, UNSP, UNSP TRI, OTH	Multiple Gestation	ICD10
O41.91X1	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, FIRST TRI, FETUS 1	Multiple Gestation	ICD10
O41.91X2	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, FIRST TRI, FETUS 2	Multiple Gestation	ICD10
O41.91X3	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, FIRST TRI, FETUS 3	Multiple Gestation	ICD10
O41.91X4	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, FIRST TRI, FETUS 4	Multiple Gestation	ICD10
O41.91X5	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, FIRST TRI, FETUS 5	Multiple Gestation	ICD10
O41.91X9	DISORDER OF AMNIOTIC FLUID AND MEMBRNS, UNSP, FIRST TRI, OTH	Multiple Gestation	ICD10
O41.92X1	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, SECOND TRI, FETUS 1	Multiple Gestation	ICD10
O41.92X2	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, SECOND TRI, FETUS 2	Multiple Gestation	ICD10
O41.92X3	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, SECOND TRI, FETUS 3	Multiple Gestation	ICD10
O41.92X4	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, SECOND TRI, FETUS 4	Multiple Gestation	ICD10
O41.92X5	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, SECOND TRI, FETUS 5	Multiple Gestation	ICD10
O41.92X9	DISORDER OF AMNIO FLUID AND MEMBRNS, UNSP, SECOND TRI, OTH	Multiple Gestation	ICD10
O41.93X1	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, THIRD TRI, FETUS 1	Multiple Gestation	ICD10
O41.93X2	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, THIRD TRI, FETUS 2	Multiple Gestation	ICD10
O41.93X3	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, THIRD TRI, FETUS 3	Multiple Gestation	ICD10
O41.93X4	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, THIRD TRI, FETUS 4	Multiple Gestation	ICD10
O41.93X5	DISORD OF AMNIO FLUID AND MEMBRNS, UNSP, THIRD TRI, FETUS 5	Multiple Gestation	ICD10
O41.93X9	DISORDER OF AMNIOTIC FLUID AND MEMBRNS, UNSP, THIRD TRI, OTH	Multiple Gestation	ICD10
O60.10X1	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O60.10X2	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O60.10X3	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O60.10X4	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O60.10X5	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O60.10X9	PRETERM LABOR WITH PRETERM DELIVERY, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O60.12X1	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O60.12X2	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O60.12X3	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O60.12X4	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O60.12X5	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10

O60.12X9	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O60.13X1	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O60.13X2	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O60.13X3	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
ICD code	ICD Description	Risk Factor Classification	ICD code type
O60.13X4	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O60.13X5	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O60.13X9	PRETERM LABOR SECOND TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O60.14X1	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O60.14X2	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O60.14X3	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O60.14X4	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O60.14X5	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O60.14X9	PRETERM LABOR THIRD TRIMESTER WITH PRETERM DELIVERY THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O60.20X1	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O60.20X2	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O60.20X3	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O60.20X4	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O60.20X5	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O60.20X9	TERM DELIVERY WITH PRETERM LABOR, UNSPECIFIED TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O60.22X1	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O60.22X2	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O60.22X3	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O60.22X4	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O60.22X5	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O60.22X9	TERM DELIVERY WITH PRETERM LABOR, SECOND TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O60.23X1	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 1	Multiple Gestation	ICD10
O60.23X2	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 2	Multiple Gestation	ICD10
O60.23X3	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 3	Multiple Gestation	ICD10
O60.23X4	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 4	Multiple Gestation	ICD10
O60.23X5	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, FETUS 5	Multiple Gestation	ICD10
O60.23X9	TERM DELIVERY WITH PRETERM LABOR, THIRD TRIMESTER, OTHER FETUS	Multiple Gestation	ICD10
O64.0XX1	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 1	Multiple Gestation	ICD10
O64.0XX2	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 2	Multiple Gestation	ICD10
O64.0XX3	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 3	Multiple Gestation	ICD10
O64.0XX4	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 4	Multiple Gestation	ICD10
O64.0XX5	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, FETUS 5	Multiple Gestation	ICD10
O64.0XX9	OBSTRUCTED LABOR DUE TO INCOMPLETE ROTATION OF FETAL HEAD, OTHER FETUS	Multiple Gestation	ICD10
O64.1XX1	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O64.1XX2	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 2	Multiple Gestation	ICD10
O64.1XX3	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O64.1XX4	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O64.1XX5	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O64.1XX9	OBSTRUCTED LABOR DUE TO BREECH PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10
O64.2XX1	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O64.2XX2	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 2	Multiple Gestation	ICD10
O64.2XX3	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O64.2XX4	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O64.2XX5	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O64.2XX9	OBSTRUCTED LABOR DUE TO FACE PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10

O64.3XX1	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O64.3XX2	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 2	Multiple Gestation	ICD10
O64.3XX3	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O64.3XX4	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O64.3XX5	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O64.3XX9	OBSTRUCTED LABOR DUE TO BROW PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10
O64.4XX1	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O64.4XX2	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 2	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O64.4XX3	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O64.4XX4	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O64.4XX5	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O64.4XX9	OBSTRUCTED LABOR DUE TO SHOULDER PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10
O64.5XX1	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 1	Multiple Gestation	ICD10
O64.5XX2	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 2	Multiple Gestation	ICD10
O64.5XX3	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 3	Multiple Gestation	ICD10
O64.5XX4	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 4	Multiple Gestation	ICD10
O64.5XX5	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, FETUS 5	Multiple Gestation	ICD10
O64.5XX9	OBSTRUCTED LABOR DUE TO COMPOUND PRESENTATION, OTHER FETUS	Multiple Gestation	ICD10
O69.0XX1	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 1	Multiple Gestation	ICD10
O69.0XX2	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 2	Multiple Gestation	ICD10
O69.0XX3	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 3	Multiple Gestation	ICD10
O69.0XX4	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 4	Multiple Gestation	ICD10
O69.0XX5	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, FETUS 5	Multiple Gestation	ICD10
O69.0XX9	LABOR AND DELIVERY COMPLICATED BY PROLAPSE OF CORD, OTHER FETUS	Multiple Gestation	ICD10
O69.1XX1	LABOR AND DEL COMP BY CORD AROUND NECK, W COMPRSN, FETUS 1	Multiple Gestation	ICD10
O69.1XX2	LABOR AND DEL COMP BY CORD AROUND NECK, W COMPRSN, FETUS 2	Multiple Gestation	ICD10
O69.1XX3	LABOR AND DEL COMP BY CORD AROUND NECK, W COMPRSN, FETUS 3	Multiple Gestation	ICD10
O69.1XX4	LABOR AND DEL COMP BY CORD AROUND NECK, W COMPRSN, FETUS 4	Multiple Gestation	ICD10
O69.1XX5	LABOR AND DEL COMP BY CORD AROUND NECK, W COMPRSN, FETUS 5	Multiple Gestation	ICD10
O69.1XX9	LABOR AND DELIVERY COMP BY CORD AROUND NECK, W COMPRSN, OTH	Multiple Gestation	ICD10
O69.2XX1	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W COMPRSN, FETUS 1	Multiple Gestation	ICD10
O69.2XX2	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W COMPRSN, FETUS 2	Multiple Gestation	ICD10
O69.2XX3	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W COMPRSN, FETUS 3	Multiple Gestation	ICD10
O69.2XX4	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W COMPRSN, FETUS 4	Multiple Gestation	ICD10
O69.2XX5	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W COMPRSN, FETUS 5	Multiple Gestation	ICD10
O69.2XX9	LABOR AND DELIVERY COMP BY OTH CORD ENTANGLE, W COMPRSN, OTH	Multiple Gestation	ICD10
O69.3XX1	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 1	Multiple Gestation	ICD10
O69.3XX2	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 2	Multiple Gestation	ICD10
O69.3XX3	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 3	Multiple Gestation	ICD10
O69.3XX4	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 4	Multiple Gestation	ICD10
O69.3XX5	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, FETUS 5	Multiple Gestation	ICD10
O69.3XX9	LABOR AND DELIVERY COMPLICATED BY SHORT CORD, OTHER FETUS	Multiple Gestation	ICD10
O69.4XX1	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 1	Multiple Gestation	ICD10
O69.4XX2	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 2	Multiple Gestation	ICD10
O69.4XX3	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 3	Multiple Gestation	ICD10
O69.4XX4	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 4	Multiple Gestation	ICD10



O69.4XX5	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, FETUS 5	Multiple Gestation	ICD10
O69.4XX9	LABOR AND DELIVERY COMPLICATED BY VASA PREVIA, OTHER FETUS	Multiple Gestation	ICD10
O69.5XX1	LABOR AND DELIVERY COMP BY VASCULAR LESION OF CORD, FETUS 1	Multiple Gestation	ICD10
O69.5XX2	LABOR AND DELIVERY COMP BY VASCULAR LESION OF CORD, FETUS 2	Multiple Gestation	ICD10
O69.5XX3	LABOR AND DELIVERY COMP BY VASCULAR LESION OF CORD, FETUS 3	Multiple Gestation	ICD10
O69.5XX4	LABOR AND DELIVERY COMP BY VASCULAR LESION OF CORD, FETUS 4	Multiple Gestation	ICD10
O69.5XX5	LABOR AND DELIVERY COMP BY VASCULAR LESION OF CORD, FETUS 5	Multiple Gestation	ICD10
O69.5XX9	LABOR AND DELIVERY COMP BY VASCULAR LESION OF CORD, OTH	Multiple Gestation	ICD10
O69.81X1	LABOR AND DEL COMP BY CORD AROUND NECK, W/O COMPRSN, FETUS 1	Multiple Gestation	ICD10
O69.81X2	LABOR AND DEL COMP BY CORD AROUND NECK, W/O COMPRSN, FETUS 2	Multiple Gestation	ICD10
O69.81X3	LABOR AND DEL COMP BY CORD AROUND NECK, W/O COMPRSN, FETUS 3	Multiple Gestation	ICD10
O69.81X4	LABOR AND DEL COMP BY CORD AROUND NECK, W/O COMPRSN, FETUS 4	Multiple Gestation	ICD10
O69.81X5	LABOR AND DEL COMP BY CORD AROUND NECK, W/O COMPRSN, FETUS 5	Multiple Gestation	ICD10
O69.81X9	LABOR AND DEL COMP BY CORD AROUND NECK, W/O COMPRSN, OTH	Multiple Gestation	ICD10
O69.82X1	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W/O COMPRSN, FTS1	Multiple Gestation	ICD10

ICD code	ICD Description	Risk Factor Classification	ICD code type
O69.82X2	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W/O COMPRSN, FTS2	Multiple Gestation	ICD10
O69.82X3	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W/O COMPRSN, FTS3	Multiple Gestation	ICD10
O69.82X4	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W/O COMPRSN, FTS4	Multiple Gestation	ICD10
O69.82X5	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W/O COMPRSN, FTS5	Multiple Gestation	ICD10
O69.82X9	LABOR AND DEL COMP BY OTH CORD ENTANGLE, W/O COMPRSN, OTH	Multiple Gestation	ICD10
O69.89X1	LABOR AND DELIVERY COMPLICATED BY OTH CORD COMP, FETUS 1	Multiple Gestation	ICD10
O69.89X2	LABOR AND DELIVERY COMPLICATED BY OTH CORD COMP, FETUS 2	Multiple Gestation	ICD10
O69.89X3	LABOR AND DELIVERY COMPLICATED BY OTH CORD COMP, FETUS 3	Multiple Gestation	ICD10
O69.89X4	LABOR AND DELIVERY COMPLICATED BY OTH CORD COMP, FETUS 4	Multiple Gestation	ICD10
O69.89X5	LABOR AND DELIVERY COMPLICATED BY OTH CORD COMP, FETUS 5	Multiple Gestation	ICD10
O69.89X9	LABOR AND DELIVERY COMPLICATED BY OTH CORD COMP, OTH	Multiple Gestation	ICD10
O69.9XX1	LABOR AND DELIVERY COMPLICATED BY CORD COMP, UNSP, FETUS 1	Multiple Gestation	ICD10
O69.9XX2	LABOR AND DELIVERY COMPLICATED BY CORD COMP, UNSP, FETUS 2	Multiple Gestation	ICD10
O69.9XX3	LABOR AND DELIVERY COMPLICATED BY CORD COMP, UNSP, FETUS 3	Multiple Gestation	ICD10
O69.9XX4	LABOR AND DELIVERY COMPLICATED BY CORD COMP, UNSP, FETUS 4	Multiple Gestation	ICD10
O69.9XX5	LABOR AND DELIVERY COMPLICATED BY CORD COMP, UNSP, FETUS 5	Multiple Gestation	ICD10
O69.9XX9	LABOR AND DELIVERY COMPLICATED BY CORD COMP, UNSP, OTH	Multiple Gestation	ICD10

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6/3/2021

## Appendix D: Specialty ETG groupings

<b>Allergist</b>		
<b>ETG 9.4 CD</b>	<b>Allergist</b>	<b>ETG Description</b>
403200000	Allergist	Allergic rhinitis, w/o surgery
438800000	Allergist	Asthma, w/o complication, w/o comorbidity
821100000	Allergist	Environmental trauma
438800010	Allergist	Asthma, w/o complication, with comorbidity
667800000	Allergist	Other inflammation of skin, w/o complication, w/o comorbidity
403500010	Allergist	Chronic sinusitis, with comorbidity, w/o surgery
403300000	Allergist	Acute sinusitis, w/o surgery
438800110	Allergist	Asthma, with complication, with comorbidity
403500000	Allergist	Chronic sinusitis, w/o comorbidity, w/o surgery
438800100	Allergist	Asthma, with complication, w/o comorbidity
667800010	Allergist	Other inflammation of skin, w/o complication, with comorbidity
350400000	Allergist	Conjunctivitis
403100000	Allergist	Tonsillitis, adenoiditis or pharyngitis, w/o complication, w/o comorbidity, w/o surgery
405300000	Allergist	Other disorders of ear/nose/throat, w/o surgery
439300010	Allergist	Chronic obstructive pulmonary disease, w/o complication, with comorbidity, w/o surgery
130800110	Allergist	Immunodeficiencies, with complication, with comorbidity
388100010	Allergist	Hypertension, w/o complication, with comorbidity
473300010	Allergist	Inflammation of esophagus, w/o complication, with comorbidity, w/o surgery
779200000	Allergist	Non-routine inoculation
402900000	Allergist	Otitis media, w/o complication, w/o comorbidity, w/o surgery
402900100	Allergist	Otitis media, with complication, w/o comorbidity, w/o surgery
438300000	Allergist	Acute bronchitis, w/o comorbidity
666900000	Allergist	Psoriasis, w/o complication, w/o comorbidity
438300010	Allergist	Acute bronchitis, with comorbidity
409900000	Allergist	Otolaryngology diseases signs & symptoms
666700000	Allergist	Acne
473300000	Allergist	Inflammation of esophagus, w/o complication, w/o comorbidity, w/o surgery
475200010	Allergist	Other inflammation of intestines & abdomen, w/o complication, with comorbidity, w/o surgery
669100000	Allergist	Other skin disorders, w/o surgery
821000000	Allergist	Late effects & late complications
668200101	Allergist	Non-malignant neoplasm of skin, with complication, with surgery
388100000	Allergist	Hypertension, w/o complication, w/o comorbidity
403100100	Allergist	Tonsillitis, adenoiditis, or pharyngitis, with complication, w/o comorbidity, w/o surgery
667500000	Allergist	Fungal skin infection
711700000	Allergist	Autoimmune rheumatologic diseases, except lupus
163000010	Allergist	Diabetes, w/o complication, with comorbidity, w/o surgery
475200000	Allergist	Other inflammation of intestines & abdomen, w/o complication, w/o comorbidity, w/o surgery
479900000	Allergist	Gastroenterology diseases signs & symptoms
404700000	Allergist	Congenital & acquired anomalies of ear/nose/throat, w/o surgery
711400000	Allergist	Adult rheumatoid arthritis, w/o complication, w/o comorbidity
316900000	Allergist	Migraine headache, w/o complication, w/o comorbidity
476900000	Allergist	Other diseases of intestines & abdomen, w/o surgery
130800100	Allergist	Immunodeficiencies, with complication, w/o comorbidity
350300000	Allergist	External eye infection, except conjunctivitis, w/o surgery
239800000	Allergist	Anxiety disorder or phobias, w/o complication
667200000	Allergist	Bacterial infection of skin, w/o complication, w/o comorbidity

669900000	Dermatological signs & symptoms
667300000	Viral skin infection
668200001	Non-malignant neoplasm of skin, w/o complication, with surgery
164800100	Obesity, with complication, w/o surgery
449900000	Pulmonology diseases signs & symptoms
130800010	Immunodeficiencies, w/o complication, with comorbidity
271600000	Other drug dependence, w/o comorbidity
130600010	Other infectious diseases, w/o complication, with comorbidity, w/o surgery
240600000	Other neuropsychological or behavioral disorders
238800000	Mood disorder, depressed, w/o complication, w/o comorbidity
240100000	Attention deficit dis, w/o complication
437400010	Bacterial lung infections, w/o complication, with comorbidity
439300110	Chronic obstructive pulmonary disease, with complication, with comorbidity, w/o surgery
476400000	Irritable bowel syndrome
388100110	Hypertension, with complication, with comorbidity
239800100	Anxiety disorder or phobias, with complication
667200010	Bacterial infection of skin, w/o complication, with comorbidity
712208010	Joint degeneration, localized - back, w/o complication, with comorbidity, w/o surgery
437200010	Viral pneumonia, with comorbidity
130800000	Immunodeficiencies, w/o complication, w/o comorbidity
318600000	Other neurological diseases, w/o surgery
164500010	Nutritional deficiency, with comorbidity, w/o surgery
404900000	Hearing disorders, w/o surgery
711600000	Lupus, w/o comorbidity
238800010	Mood disorder, depressed, w/o complication, with comorbidity
405300001	Other disorders of ear/nose/throat, with surgery
403700000	Other infections of ear/nose/throat, w/o surgery
208900000	Other hematologic diseases, w/o surgery
666900010	Psoriasis, w/o complication, with comorbidity
402000000	Infections of oral cavity, w/o surgery
164500000	Nutritional deficiency, w/o comorbidity, w/o surgery
130600000	Other infectious diseases, w/o complication, w/o comorbidity, w/o surgery
386500010	Ischemic heart disease, w/o complication, with comorbidity, w/o surgery
239200000	Autism & child psychoses
402200000	Inflammation of oral cavity, w/o surgery
475000000	Other infectious diseases of intestines & abdomen, w/o surgery
130600110	Other infectious diseases, with complication, with comorbidity, w/o surgery
712202010	Joint degeneration, localized - knee & L leg, w/o complication, with comorbidity, w/o surgery
666900100	Psoriasis, with complication, w/o comorbidity
667000010	Chronic skin ulcers, w/o complication, with comorbidity, w/o surgery
439800000	Other inflammatory lung diseases, w/o surgery
164400000	Male sex gland disorders, w/o surgery
712211010	Joint degeneration, localized - neck, w/o complication, with comorbidity, w/o surgery
402600000	Other diseases of oral cavity, w/o surgery
667600000	Parasitic skin infection
712000000	Osteoporosis
164700000	Hyperlipidemia, other
712208000	Joint degeneration, localized - back, w/o complication, w/o comorbidity, w/o surgery
779000000	Exposure to infectious diseases
668000001	Malignant neoplasm of skin, major, w/o comorbidity, with surgery, w/o active mgmt
668000011	Malignant neoplasm of skin, major, with comorbidity, with surgery, w/o active mgmt
711400010	Adult rheumatoid arthritis, w/o complication, with comorbidity
780100000	Other preventative & administrative services
779600000	Contraceptive management, w/o surgery

316900010	Migraine headache, w/o complication, with comorbidity
437200000	Viral pneumonia, w/o comorbidity
163000000	Diabetes, w/o complication, w/o comorbidity, w/o surgery
351500000	Glaucoma, w/o complication, w/o surgery
634900000	Conditions associated with menstruation, w/o complication, w/o surgery
399900000	Cardiovascular diseases signs & symptoms
748100000	Chromosomal anomalies
353700000	Other & unspecified diseases & diss of eye & adnexa, w/o surgery
712211000	Joint degeneration, localized - neck, w/o complication, w/o comorbidity, w/o surgery
207300000	Other malignancies of blood & lymphatic systems, w/o surgery, w/o active mgmt
587400000	Infection of lower genitourinary system, not sexually transmitted, w/o complication, w/o comorbidity
712204000	Joint degeneration, localized - hand, wrist & forearm, w/o surgery
240200000	Development disorder
588400000	Non-malignant neoplasm of prostate, w/o surgery
711910000	Major joint inflammation - other, w/o surgery
666900110	Psoriasis, with complication, with comorbidity
555400010	Chronic renal failure, w/o complication, with comorbidity
669007000	Skin trauma, except burn & Op wound - head & face, w/o complication, w/o comorbidity, w/o surgery
164600000	Gout, w/o surgery
315100000	Multiple sclerosis, w/o surgery
353600000	Visual disturbances, w/o complication, w/o surgery
240300000	Somatiform disorder
317700000	Inflammation of non-cranial nerves, except carpal tunnel, w/o complication, w/o surgery
712208110	Joint degeneration, localized - back, with complication, with comorbidity, w/o surgery
668100001	Malignant neoplasm of skin, minor, with surgery
712202000	Joint degeneration, localized - knee & L leg, w/o complication, w/o comorbidity, w/o surgery
587400010	Infection of lower genitourinary system, not sexually transmitted, w/o complication, with comorbidity
668000000	Malignant neoplasm of skin, major, w/o comorbidity, w/o surgery, w/o active mgmt
475300110	Inflammatory bowel disease, with complication, with comorbidity, w/o surgery
589900000	Urological diseases signs & symptoms
635300000	Other diseases of female genital tract, w/o surgery
714801000	Bursitis & tendinitis - foot & ankle, w/o surgery
634000000	Infection of vagina except monilia
714608000	Minor orthopedic trauma - back
669004000	Skin trauma, except burn & Op wound - hand & forearm, w/o complication, w/o surgery
714912000	Other orthopedic disorders - unspecified
780000000	Minor specific procedures not classified elsewhere
389000110	Arterial inflammation, with complication, with comorbidity, w/o surgery
315000000	Inflammation of central nervous system, other, w/o surgery
351700000	Cataract, w/o complication, w/o surgery
386800010	Congestive heart failure, w/o complication, with comorbidity, w/o surgery
711200000	Juvenile rheumatoid arthritis
712212000	Joint degeneration, localized - unspecified, w/o surgery
441500000	Other pulmonary disorders, w/o surgery
473500000	Gastritis &/or duodenitis, w/o complication, w/o comorbidity, w/o surgery
130600100	Other infectious diseases, with complication, w/o comorbidity, w/o surgery
316000010	Cerebral vascular accident, w/o complication, with comorbidity, w/o surgery
669100001	Other skin disorders, with surgery
714803000	Bursitis & tendinitis - thigh, hip & pelvis, w/o surgery
669005000	Skin trauma, except burn & Op wound - elbow & upper arm, w/o complication, w/o surgery
437400110	Bacterial lung infections, with complication, with comorbidity
719908000	Orthopedic signs & symptoms - back
238900000	Mood disorder, bipolar, w/o complication, w/o comorbidity
715101000	Orthopedic deformity - foot & ankle, w/o surgery

162300000	Non-toxic goiter, w/o surgery
387800100	Atrial fibrillation & flutter, with complication, w/o comorbidity, w/o surgery
587400100	Infection of lower genitourinary system, not sexually transmitted, with complication, w/o comorbidity
319900000	Neurological diseases signs & symptoms
437400000	Bacterial lung infections, w/o complication, w/o comorbidity
587400110	Infection of lower genitourinary system, not sexually transmitted, with complication, with comorbidity
668907000	Op wound - head & face, w/o complication, w/o surgery
714601000	Minor orthopedic trauma - foot & ankle
715107000	Orthopedic deformity - head & face, w/o surgery
748700100	Other neonatal diss, perinatal origin, with complication
164300000	Female sex gland disorders, w/o comorbidity, w/o surgery
719902000	Orthopedic signs & symptoms - knee & lower leg
714806000	Bursitis & tendinitis - should, w/o complication, w/o surgery
715108000	Orthopedic deformity - back, w/o surgery
633900000	Monilial infection of vagina (yeast)
634900100	Conditions associated with menstruation, with complication, w/o surgery
669007010	Skin trauma, except burn & Op wound - head & face, w/o complication, with comorbidity, w/o surgery
207800000	Lymphoma, w/o surgery, w/o active mgmt
473500010	Gastritis &/or duodenitis, w/o complication, with comorbidity, w/o surgery
712203010	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, with comorbidity, w/o surgery
316700010	Hereditary & degenerative diseases of central nervous system, other, with comorbidity, w/o surgery
405100000	Trauma to ear/nose/throat, w/o surgery
475300100	Inflammatory bowel disease, with complication, w/o comorbidity, w/o surgery
589200000	Urinary incontinence, w/o comorbidity, w/o surgery
669001000	Skin trauma, except burn & Op wound - foot & ankle, w/o complication, w/o comorbidity, w/o surgery
239100000	Mental disorders, organic & drug-induced
317300000	Inflammation of cranial nerves, w/o surgery
668000010	Malignant neoplasm of skin, major, with comorbidity, w/o surgery, w/o active mgmt
669009000	Skin trauma, except burn & Op wound - trunk, w/o complication, w/o comorbidity, w/o surgery
711912000	Major joint inflammation - unspecified, w/o surgery
712206000	Joint degeneration, localized - shoulder, w/o surgery
387400110	Valvular dis, with complication, with comorbidity, w/o surgery
635600010	Malignant neoplasm of breast, w/o complication, with comorbidity, w/o surgery, w/o active mgmt
667000110	Chronic skin ulcers, with complication, with comorbidity, w/o surgery
719904000	Orthopedic signs & symptoms - hand, wrist & forearm
351900000	Trauma of eye, w/o surgery
719912000	Orthopedic signs & symptoms - unspecified
587800100	Kidney stones, with complication, w/o comorbidity, w/o surgery
669009010	Skin trauma, except burn & Op wound - trunk, w/o complication, with comorbidity, w/o surgery
162100000	Hyper-functioning thyroid gland, w/o surgery
351500100	Glaucoma, with complication, w/o surgery
386600000	Pulmonary heart disease, w/o surgery
748700000	Other neonatal diss, perinatal origin, w/o complication
389000100	Arterial inflammation, with complication, w/o comorbidity, w/o surgery
667000000	Chronic skin ulcers, w/o complication, w/o comorbidity, w/o surgery
711908000	Major joint inflammation - back, w/o surgery
714604000	Minor orthopedic trauma - hand, wrist & forearm
130100110	AIDS, with complication, with comorbidity, w/o surgery
668904000	Op wound - hand & forearm, w/o complication, w/o surgery
669002000	Skin trauma, except burn & Op wound - L leg, w/o complication, w/o comorbidity, w/o surgery
712211110	Joint degeneration, localized - neck, with complication, with comorbidity, w/o surgery
315200010	Epilepsy, w/o complication, with comorbidity, w/o surgery
388300010	Cardiac congenital dis, with comorbidity, w/o surgery
635600000	Malignant neoplasm of breast, w/o complication, w/o comorbidity, w/o surgery, w/o active mgmt

635800100	Non-malignant neoplasm of breast, with complication, w/o surgery
667000011	Chronic skin ulcers, w/o complication, with comorbidity, with surgery
714609000	Minor orthopedic trauma - trunk
386500000	Ischemic heart disease, w/o complication, w/o comorbidity, w/o surgery
165200000	Cystic fibrosis, w/o surgery
238900010	Mood disorder, bipolar, w/o complication, with comorbidity
439700010	Occupational & environmental pulmonary diseases, with comorbidity, w/o surgery
587200000	Sexually transmitted diseases, primary
634700100	Non-malignant neoplasm of female genital tract, with complication, w/o comorbidity, w/o surgery
712201000	Joint degeneration, localized - foot & ankle, w/o surgery
403100001	Tonsillitis, adenoiditis or pharyngitis, w/o complication, w/o comorbidity, with surgery
403100010	Tonsillitis, adenoiditis or pharyngitis, w/o complication, with comorbidity, w/o surgery
403100101	Tonsillitis, adenoiditis, or pharyngitis, with complication, w/o comorbidity, with surgery
403100110	Tonsillitis, adenoiditis, or pharyngitis, with complication, with comorbidity, w/o surgery
402900101	Otitis media, with complication, w/o comorbidity, with minor surgery
402900010	Otitis media, w/o complication, with comorbidity, w/o surgery
402900110	Otitis media, with complication, with comorbidity, w/o surgery
441500001	Other pulmonary disorders, with surgery

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6/3/2021

<b>Cardiology</b>	
<b>ETG9.4 Code</b>	<b>Cardiology ETG description</b>
386500000	Ischemic heart disease, w/o complication, w/o comorbidity, w/o surgery
386500010	Ischemic heart disease, w/o complication, with comorbidity, w/o surgery
386500100	Ischemic heart disease, with complication, w/o comorbidity, w/o surgery
386500110	Ischemic heart disease, with complication, with comorbidity, w/o surgery
386600000	Pulmonary heart disease, w/o surgery
386800000	Congestive heart failure, w/o complication, w/o comorbidity, w/o surgery
386800010	Congestive heart failure, w/o complication, with comorbidity, w/o surgery
386800100	Congestive heart failure, with complication, w/o comorbidity, w/o surgery
386800110	Congestive heart failure, with complication, with comorbidity, w/o surgery
386900000	Cardiomyopathy, w/o complication, w/o comorbidity, w/o surgery
386900010	Cardiomyopathy, w/o complication, with comorbidity, w/o surgery
386900100	Cardiomyopathy, with complication, w/o comorbidity, w/o surgery
386900110	Cardiomyopathy, with complication, with comorbidity, w/o surgery
387000000	Aortic aneurysm, w/o complication, w/o surgery
387000100	Aortic aneurysm, with complication, w/o surgery
387100000	Heart failure, diastolic, w/o complication, w/o comorbidity, w/o surgery
387100010	Heart failure, diastolic, w/o complication, with comorbidity, w/o surgery
387100100	Heart failure, diastolic, with complication, w/o comorbidity, w/o surgery
387100110	Heart failure, diastolic, with complication, with comorbidity, w/o surgery
387200000	Cardiac infection, w/o comorbidity, w/o surgery
387200010	Cardiac infection, with comorbidity, w/o surgery
387400000	Valvular disorder, w/o complication, w/o comorbidity, w/o surgery
387400010	Valvular disorder, w/o complication, with comorbidity, w/o surgery
387400100	Valvular disorder, with complication, w/o comorbidity, w/o surgery
387400110	Valvular disorder, with complication, with comorbidity, w/o surgery
387600000	Severe heart block, w/o surgery
387800000	Atrial fibrillation & flutter, w/o complication, w/o comorbidity, w/o surgery
387800010	Atrial fibrillation & flutter, w/o complication, with comorbidity, w/o surgery
387800100	Atrial fibrillation & flutter, with complication, w/o comorbidity, w/o surgery
387800110	Atrial fibrillation & flutter, with complication, with comorbidity, w/o surgery
388300000	Cardiac congenital disorder, w/o comorbidity, w/o surgery
388300010	Cardiac congenital disorder, with comorbidity, w/o surgery
388600000	Cardiac trauma, w/o complication, w/o comorbidity, w/o surgery
388600010	Cardiac trauma, w/o complication, with comorbidity, w/o surgery
388600100	Cardiac trauma, with complication, w/o comorbidity, w/o surgery
388600110	Cardiac trauma, with complication, with comorbidity, w/o surgery
388700000	Other cardiac diseases, w/o surgery
389000000	Arterial inflammation, w/o complication, w/o comorbidity, w/o surgery
389000010	Arterial inflammation, w/o complication, with comorbidity, w/o surgery
389000100	Arterial inflammation, with complication, w/o comorbidity, w/o surgery
389000110	Arterial inflammation, with complication, with comorbidity, w/o surgery
389200000	Arterial embolism/thrombosis, w/o surgery
389500000	Non-cerebral, non-coronary atherosclerosis, w/o complication, w/o comorbidity, w/o surgery
389500010	Non-cerebral, non-coronary atherosclerosis, w/o complication, with comorbidity, w/o surgery
389500100	Non-cerebral, non-coronary atherosclerosis, with complication, w/o comorbidity, w/o surgery
389500110	Non-cerebral, non-coronary atherosclerosis, with complication, with comorbidity, w/o surgery
389700000	Arterial aneurysm, except aorta, w/o surgery
389800000	Other non-inflammatory arterial diseases, w/o complication, w/o comorbidity, w/o surgery
389800010	Other non-inflammatory arterial diseases, w/o complication, with comorbidity, w/o surgery



389800100	Other non-inflammatory arterial diseases, with complication, w/o comorbidity, w/o surgery
389800110	Other non-inflammatory arterial diseases, with complication, with comorbidity, w/o surgery
390100000	Arterial trauma, w/o surgery
390300000	Embolism & thrombosis of veins, w/o complication, w/o surgery
390300100	Embolism & thrombosis of veins, with complication, w/o surgery
390400000	Disorders of lymphatic channels, w/o surgery
390500000	Phlebitis & thrombophlebitis of veins, w/o surgery
390600000	Varicose veins of lower extremity, w/o surgery
390700000	Other minor inflammatory diseases of veins, w/o surgery
390900000	Venous trauma, w/o surgery
391000000	Other diseases of veins, w/o surgery

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6/3/2021

<b>Cardiothoracic Surgery</b>	
<b>ETG9.4 Code</b>	<b>Cardiothoracic Surgery ETG description</b>
386500001	Ischemic heart disease, w/o complication, w/o comorbidity, with angioplasty
386500003	Ischemic heart disease, w/o complication, w/o comorbidity, with CABG
386500004	Ischemic heart disease, w/o complication, w/o comorbidity, with valve surgery
386500005	Ischemic heart disease, w/o complication, w/o comorbidity, with valve surgery & CABG
386500010	Ischemic heart disease, w/o complication, with comorbidity, w/o surgery
386500011	Ischemic heart disease, w/o complication, with comorbidity, with angioplasty
386500013	Ischemic heart disease, w/o complication, with comorbidity, with CABG
386500014	Ischemic heart disease, w/o complication, with comorbidity, with valve surgery
386500015	Ischemic heart disease, w/o complication, with comorbidity, with valve surgery & CABG
386500100	Ischemic heart disease, with complication, w/o comorbidity, w/o surgery
386500101	Ischemic heart disease, with complication, w/o comorbidity, with angioplasty
386500103	Ischemic heart disease, with complication, w/o comorbidity, with CABG
386500104	Ischemic heart disease, with complication, w/o comorbidity, with valve surgery
386500105	Ischemic heart disease, with complication, w/o comorbidity, with valve surgery & CABG
386500110	Ischemic heart disease, with complication, with comorbidity, w/o surgery
386500111	Ischemic heart disease, with complication, with comorbidity, with angioplasty
386500113	Ischemic heart disease, with complication, with comorbidity, with CABG
386500114	Ischemic heart disease, with complication, with comorbidity, with valve surgery
386500115	Ischemic heart disease, with complication, with comorbidity, with valve surgery & CABG
386600001	Pulmonary heart disease, with angioplasty
386600003	Pulmonary heart disease, with CABG
386600004	Pulmonary heart disease, with valve surgery
386600005	Pulmonary heart disease, with valve surgery & CABG
386800001	Congestive heart failure, w/o complication, w/o comorbidity, with angioplasty
386800003	Congestive heart failure, w/o complication, w/o comorbidity, with CABG
386800004	Congestive heart failure, w/o complication, w/o comorbidity, with valve surgery
386800005	Congestive heart failure, w/o complication, w/o comorbidity, with valve surgery & CABG
386800010	Congestive heart failure, w/o complication, with comorbidity, w/o surgery
386800011	Congestive heart failure, w/o complication, with comorbidity, with angioplasty
386800013	Congestive heart failure, w/o complication, with comorbidity, with CABG
386800014	Congestive heart failure, w/o complication, with comorbidity, with valve surgery
386800015	Congestive heart failure, w/o complication, with comorbidity, with valve surgery & CABG
386800100	Congestive heart failure, with complication, w/o comorbidity, w/o surgery
386800101	Congestive heart failure, with complication, w/o comorbidity, with angioplasty
386800103	Congestive heart failure, with complication, w/o comorbidity, with CABG
386800104	Congestive heart failure, with complication, w/o comorbidity, with valve surgery
386800105	Congestive heart failure, with complication, w/o comorbidity, with valve surgery & CABG
386800110	Congestive heart failure, with complication, with comorbidity, w/o surgery
386800111	Congestive heart failure, with complication, with comorbidity, with angioplasty
386800113	Congestive heart failure, with complication, with comorbidity, with CABG
386800114	Congestive heart failure, with complication, with comorbidity, with valve surgery
386800115	Congestive heart failure, with complication, with comorbidity, with valve surgery & CABG
386900001	Cardiomyopathy, w/o complication, w/o comorbidity, with angioplasty
386900003	Cardiomyopathy, w/o complication, w/o comorbidity, with CABG
386900004	Cardiomyopathy, w/o complication, w/o comorbidity, with valve surgery
386900005	Cardiomyopathy, w/o complication, w/o comorbidity, with valve surgery & CABG
386900010	Cardiomyopathy, w/o complication, with comorbidity, w/o surgery
386900011	Cardiomyopathy, w/o complication, with comorbidity, with angioplasty

386900013	Cardiomyopathy, w/o complication, with comorbidity, with CABG
386900014	Cardiomyopathy, w/o complication, with comorbidity, with valve surgery
386900015	Cardiomyopathy, w/o complication, with comorbidity, with valve surgery & CABG
386900100	Cardiomyopathy, with complication, w/o comorbidity, w/o surgery
386900101	Cardiomyopathy, with complication, w/o comorbidity, with angioplasty
386900103	Cardiomyopathy, with complication, w/o comorbidity, with CABG
386900104	Cardiomyopathy, with complication, w/o comorbidity, with valve surgery
386900105	Cardiomyopathy, with complication, w/o comorbidity, with valve surgery & CABG
386900110	Cardiomyopathy, with complication, with comorbidity, w/o surgery
386900111	Cardiomyopathy, with complication, with comorbidity, with angioplasty
386900113	Cardiomyopathy, with complication, with comorbidity, with CABG
386900114	Cardiomyopathy, with complication, with comorbidity, with valve surgery
386900115	Cardiomyopathy, with complication, with comorbidity, with valve surgery & CABG
387000001	Aortic aneurysm, w/o complication, with surgery
387000004	Aortic aneurysm, w/o complication, with valve surgery
387000100	Aortic aneurysm, with complication, w/o surgery
387000101	Aortic aneurysm, with complication, with surgery
387000104	Aortic aneurysm, with complication, with valve surgery
387100001	Heart failure, diastolic, w/o complication, w/o comorbidity, with angioplasty
387100003	Heart failure, diastolic, w/o complication, w/o comorbidity, with CABG
387100004	Heart failure, diastolic, w/o complication, w/o comorbidity, with valve surgery
387100005	Heart failure, diastolic, w/o complication, w/o comorbidity, with valve surgery & CABG
387100010	Heart failure, diastolic, w/o complication, with comorbidity, w/o surgery
387100011	Heart failure, diastolic, w/o complication, with comorbidity, with angioplasty
387100013	Heart failure, diastolic, w/o complication, with comorbidity, with CABG
387100014	Heart failure, diastolic, w/o complication, with comorbidity, with valve surgery
387100015	Heart failure, diastolic, w/o complication, with comorbidity, with valve surgery & CABG
387100100	Heart failure, diastolic, with complication, w/o comorbidity, w/o surgery
387100101	Heart failure, diastolic, with complication, w/o comorbidity, with angioplasty
387100103	Heart failure, diastolic, with complication, w/o comorbidity, with CABG
387100104	Heart failure, diastolic, with complication, w/o comorbidity, with valve surgery
387100105	Heart failure, diastolic, with complication, w/o comorbidity, with valve surgery & CABG
387100110	Heart failure, diastolic, with complication, with comorbidity, w/o surgery
387100111	Heart failure, diastolic, with complication, with comorbidity, with angioplasty
387100113	Heart failure, diastolic, with complication, with comorbidity, with CABG
387100114	Heart failure, diastolic, with complication, with comorbidity, with valve surgery
387100115	Heart failure, diastolic, with complication, with comorbidity, with valve surgery & CABG
387200001	Cardiac infection, w/o comorbidity, with surgery
387200004	Cardiac infection, w/o comorbidity, with valve surgery
387200010	Cardiac infection, with comorbidity, w/o surgery
387200011	Cardiac infection, with comorbidity, with surgery
387200014	Cardiac infection, with comorbidity, with valve surgery
387400001	Valvular disorder, w/o complication, w/o comorbidity, with angioplasty
387400004	Valvular disorder, w/o complication, w/o comorbidity, with valve surgery
387400010	Valvular disorder, w/o complication, with comorbidity, w/o surgery
387400011	Valvular disorder, w/o complication, with comorbidity, with angioplasty
387400014	Valvular disorder, w/o complication, with comorbidity, with valve surgery
387400100	Valvular disorder, with complication, w/o comorbidity, w/o surgery
387400101	Valvular disorder, with complication, w/o comorbidity, with angioplasty
387400104	Valvular disorder, with complication, w/o comorbidity, with valve surgery

387400110	Valvular disorder, with complication, with comorbidity, w/o surgery
387400111	Valvular disorder, with complication, with comorbidity, with angioplasty
387400114	Valvular disorder, with complication, with comorbidity, with valve surgery
387600001	Severe heart block, with surgery
387600004	Severe heart block, with valve surgery
387700010	Other conduction disorders, w/o complication, with comorbidity
387700100	Other conduction disorders, with complication, w/o comorbidity
387700110	Other conduction disorders, with complication, with comorbidity
387800001	Atrial fibrillation & flutter, w/o complication, w/o comorbidity, with surgery
387800010	Atrial fibrillation & flutter, w/o complication, with comorbidity, w/o surgery
387800011	Atrial fibrillation & flutter, w/o complication, with comorbidity, with surgery
387800100	Atrial fibrillation & flutter, with complication, w/o comorbidity, w/o surgery
387800101	Atrial fibrillation & flutter, with complication, w/o comorbidity, with surgery
387800110	Atrial fibrillation & flutter, with complication, with comorbidity, w/o surgery
387800111	Atrial fibrillation & flutter, with complication, with comorbidity, with surgery
388100010	Hypertension, w/o complication, with comorbidity
388100100	Hypertension, with complication, w/o comorbidity
388100110	Hypertension, with complication, with comorbidity
388300001	Cardiac congenital disorder, w/o comorbidity, with angioplasty
388300003	Cardiac congenital disorder, w/o comorbidity, with CABG
388300004	Cardiac congenital disorder, w/o comorbidity, with valve surgery
388300005	Cardiac congenital disorder, w/o comorbidity, with valve surgery & CABG
388300010	Cardiac congenital disorder, with comorbidity, w/o surgery
388300011	Cardiac congenital disorder, with comorbidity, with angioplasty
388300013	Cardiac congenital disorder, with comorbidity, with CABG
388300014	Cardiac congenital disorder, with comorbidity, with valve surgery
388300015	Cardiac congenital disorder, with comorbidity, with valve surgery & CABG
388600001	Cardiac trauma, w/o complication, w/o comorbidity, with surgery
388600010	Cardiac trauma, w/o complication, with comorbidity, w/o surgery
388600011	Cardiac trauma, w/o complication, with comorbidity, with surgery
388600100	Cardiac trauma, with complication, w/o comorbidity, w/o surgery
388600101	Cardiac trauma, with complication, w/o comorbidity, with surgery
388600110	Cardiac trauma, with complication, with comorbidity, w/o surgery
388600111	Cardiac trauma, with complication, with comorbidity, with surgery
388700001	Other cardiac diseases, with angioplasty
388700003	Other cardiac diseases, with CABG
388700004	Other cardiac diseases, with valve surgery
388700005	Other cardiac diseases, with valve surgery & CABG
389000001	Arterial inflammation, w/o complication, w/o comorbidity, with surgery
389000010	Arterial inflammation, w/o complication, with comorbidity, w/o surgery
389000011	Arterial inflammation, w/o complication, with comorbidity, with surgery
389000100	Arterial inflammation, with complication, w/o comorbidity, w/o surgery
389000101	Arterial inflammation, with complication, w/o comorbidity, with surgery
389000110	Arterial inflammation, with complication, with comorbidity, w/o surgery
389000111	Arterial inflammation, with complication, with comorbidity, with surgery
389200001	Arterial embolism/thrombosis, with surgery
389500001	Non-cerebral, non-coronary atherosclerosis, w/o complication, w/o comorbidity, with surgery
389500010	Non-cerebral, non-coronary atherosclerosis, w/o complication, with comorbidity, w/o surgery
389500011	Non-cerebral, non-coronary atherosclerosis, w/o complication, with comorbidity, with surgery
389500100	Non-cerebral, non-coronary atherosclerosis, with complication, w/o comorbidity, w/o surgery

389500101	Non-cerebral, non-coronary atherosclerosis, with complication, w/o comorbidity, with surgery
389500110	Non-cerebral, non-coronary atherosclerosis, with complication, with comorbidity, w/o surgery
389500111	Non-cerebral, non-coronary atherosclerosis, with complication, with comorbidity, with surgery
389700001	Arterial aneurysm, except aorta, with surgery
389800001	Other non-inflammatory arterial diseases, w/o complication, w/o comorbidity, with surgery
389800010	Other non-inflammatory arterial diseases, w/o complication, with comorbidity, w/o surgery
389800011	Other non-inflammatory arterial diseases, w/o complication, with comorbidity, with surgery
389800100	Other non-inflammatory arterial diseases, with complication, w/o comorbidity, w/o surgery
389800101	Other non-inflammatory arterial diseases, with complication, w/o comorbidity, with surgery
389800110	Other non-inflammatory arterial diseases, with complication, with comorbidity, w/o surgery
389800111	Other non-inflammatory arterial diseases, with complication, with comorbidity, with surgery
390100001	Arterial trauma, with surgery
390300001	Embolism & thrombosis of veins, w/o complication, with surgery
390300100	Embolism & thrombosis of veins, with complication, w/o surgery
390300101	Embolism & thrombosis of veins, with complication, with surgery
390400001	Disorders of lymphatic channels, with surgery
390500001	Phlebitis & thrombophlebitis of veins, with surgery
390600001	Varicose veins of lower extremity, with surgery
390700001	Other minor inflammatory diseases of veins, with surgery
390900001	Venous trauma, with surgery
391000001	Other diseases of veins, with surgery

<b>Dermatology</b>	
<b>ETG 9.4 Code</b>	<b>Dermatology ETG Description</b>
666700000	Acne
666800000	Contact dermatitis
666900000	Psoriasis, wo comp, wo comorb
666900010	Psoriasis, wo comp, w comorb
666900100	Psoriasis, w comp, wo comorb
666900110	Psoriasis, w comp, w comorb
667000000	Chronic skin ulcer, wo comp, wo comorb, wo surg
667000001	Chronic skin ulcer, wo comp, wo comorb, w surg
667000010	Chronic skin ulcer, wo comp, w comorb, wo surg
667000011	Chronic skin ulcer, wo comp, w comorb, w surg
667000100	Chronic skin ulcer, w comp, wo comorb, wo surg
667000101	Chronic skin ulcer, w comp, wo comorb, w surg
667000110	Chronic skin ulcer, w comp, w comorb, wo surg
667000111	Chronic skin ulcer, w comp, w comorb, w surg
667200000	Minor bact skin infection, wo comp, wo comorb
667200010	Minor bact skin infection, wo comp, w comorb
667200100	Minor bact skin infection, w comp, wo comorb
667200110	Minor bact skin infection, w comp, w comorb
667300000	Viral skin infection

667500000	Fungal skin infection
667600000	Parasitic skin infection
667800000	Oth skin inflam, wo comp, wo comorb
667800010	Oth skin inflam, wo comp, w comorb
667800100	Oth skin inflam, w comp, wo comorb
667800110	Oth skin inflam, w comp, w comorb
668000000	Mal neo skin, major, wo comorb, wo surg wo a/m
668000001	Mal neo skin, major, wo comorb, w surg, wo a/m
668000002	Mal neo skin, major, wo comorb, wo surg, w a/m
668000003	Mal neo skin, major, wo comorb, w surg & a/m
668000010	Mal neo skin, major, w comorb, wo surg wo a/m
668000011	Mal neo skin, major, w comorb, w surg, wo a/m
668000012	Mal neo skin, major, w comorb, wo surg, w a/m
668000013	Mal neo skin, major, w comorb, w surg & a/m
668100000	Mal neo skin, minor, wo surg
668100001	Mal neo skin, minor, w surg
668200000	Non mal neo skin, wo comp, wo surg
668200001	Non mal neo skin, wo comp, w surg
668200100	Non mal neo skin, w comp, wo surg
668200101	Non mal neo skin, w comp, w surg
668700000	Burns, wo comp, wo comorb, wo surg
668700001	Burns, wo comp, wo comorb, w surg
668700010	Burns, wo comp, w comorb, wo surg
668700011	Burns, wo comp, w comorb, w surg
668700100	Burns, w comp, wo comorb, wo surg
668700101	Burns, w comp, wo comorb, w surg
668700110	Burns, w comp, w comorb, wo surg
668700111	Burns, w comp, w comorb, w surg
668901000	Open wound -foot/ankle, wo comp, wo surg
668901001	Open wound -foot/ankle, wo comp, w surg
668901100	Open wound -foot/ankle, w comp, wo surg
668901101	Open wound -foot/ankle, w comp, w surg
668902000	Open wound -lower leg, wo comp, wo surg
668902001	Open wound -lower leg, wo comp, w surg
668902100	Open wound -lower leg, w comp, wo surg
668902101	Open wound -lower leg, w comp, w surg
668903000	Open wound -hip/thigh, wo comp, wo surg
668903001	Open wound -hip/thigh, wo comp, w surg
668903100	Open wound -hip/thigh, w comp, wo surg

668903101	Open wound -hip/thigh, w comp, w surg
668904000	Open wound -lower arm, wo comp, wo surg
668904001	Open wound -lower arm, wo comp, w surg
668904100	Open wound -lower arm, w comp, wo surg
668904101	Open wound -lower arm, w comp, w surg
668905000	Open wound -elbow/up arm, wo comp, wo surg
668905001	Open wound -elbow/up arm, wo comp, w surg
668905100	Open wound -elbow/up arm, w comp, wo surg
668905101	Open wound -elbow/up arm, w comp, w surg
668906000	Open wound -shoulder, wo comp, wo surg
668906001	Open wound -shoulder, wo comp, w surg
668906100	Open wound -shoulder, w comp, wo surg
668906101	Open wound -shoulder, w comp, w surg
668907000	Open wound -head/face, wo comp, wo surg
668907001	Open wound -head/face, wo comp, w surg
668907100	Open wound -head/face, w comp, wo surg
668907101	Open wound -head/face, w comp, w surg
668909000	Open wound -trunk, wo comp, wo surg
668909001	Open wound -trunk, wo comp, w surg
668909100	Open wound -trunk, w comp, wo surg
668909101	Open wound -trunk, w comp, w surg
668912000	Open wound -unspecified, wo comp, wo surg
668912001	Open wound -unspecified, wo comp, w surg
668912100	Open wound -unspecified, w comp, wo surg
668912101	Open wound -unspecified, w comp, w surg
669001000	Oth min skin trau-foot/ankle, wo comp, wo comorb, wo surg
669001001	Oth min skin trau-foot/ankle, wo comp, wo comorb, w surg
669001010	Oth min skin trau-foot/ankle, wo comp, w comorb, wo surg
669001011	Oth min skin trau-foot/ankle, wo comp, w comorb, w surg
669001100	Oth min skin trau-foot/ankle, w comp, wo comorb, wo surg
669001101	Oth min skin trau-foot/ankle, w comp, wo comorb, w surg
669001110	Oth min skin trau-foot/ankle, w comp, w comorb, wo surg
669001111	Oth min skin trau-foot/ankle, w comp, w comorb, w surg
669002000	Oth min skin trau-lower leg, wo comp, wo comorb, wo surg
669002001	Oth min skin trau-lower leg, wo comp, wo comorb, w surg
669002010	Oth min skin trau-lower leg, wo comp, w comorb, wo surg
669002011	Oth min skin trau-lower leg, wo comp, w comorb, w surg
669002100	Oth min skin trau-lower leg, w comp, wo comorb, wo surg
669002101	Oth min skin trau-lower leg, w comp, wo comorb, w surg

669002110	Oth min skin trau-lower leg, w comp, w comorb, wo surg
669002111	Oth min skin trau-lower leg, w comp, w comorb, w surg
669003000	Oth min skin trau-hip/thigh, wo comp, wo comorb, wo surg
669003001	Oth min skin trau-hip/thigh, wo comp, wo comorb, w surg
669003010	Oth min skin trau-hip/thigh, wo comp, w comorb, wo surg
669003011	Oth min skin trau-hip/thigh, wo comp, w comorb, w surg
669003100	Oth min skin trau-hip/thigh, w comp, wo comorb, wo surg
669003101	Oth min skin trau-hip/thigh, w comp, wo comorb, w surg
669003110	Oth min skin trau-hip/thigh, w comp, w comorb, wo surg
669003111	Oth min skin trau-hip/thigh, w comp, w comorb, w surg
669004000	Oth min skin trau-lower arm, wo comp, wo surg
669004001	Oth min skin trau-lower arm, wo comp, w surg
669004100	Oth min skin trau-lower arm, w comp, wo surg
669004101	Oth min skin trau-lower arm, w comp, w surg
669005000	Oth min skin trau-elbow/up arm, wo comp, wo surg
669005001	Oth min skin trau-elbow/up arm, wo comp, w surg
669005100	Oth min skin trau-elbow/up arm, w comp, wo surg
669005101	Oth min skin trau-elbow/up arm, w comp, w surg
669006000	Oth min skin trau-shoulder, wo comp, wo surg
669006001	Oth min skin trau-shoulder, wo comp, w surg
669006100	Oth min skin trau-shoulder, w comp, wo surg
669006101	Oth min skin trau-shoulder, w comp, w surg
669007000	Oth min skin trau-head/face, wo comp, wo comorb, wo surg
669007001	Oth min skin trau-head/face, wo comp, wo comorb, w surg
669007010	Oth min skin trau-head/face, wo comp, w comorb, wo surg
669007011	Oth min skin trau-head/face, wo comp, w comorb, w surg
669007100	Oth min skin trau-head/face, w comp, wo comorb, wo surg
669007101	Oth min skin trau-head/face, w comp, wo comorb, w surg
669007110	Oth min skin trau-head/face, w comp, w comorb, wo surg
669007111	Oth min skin trau-head/face, w comp, w comorb, w surg
669009000	Oth min skin trau-trunk, wo comp, wo comorb, wo surg
669009001	Oth min skin trau-trunk, wo comp, wo comorb, w surg
669009010	Oth min skin trau-trunk, wo comp, w comorb, wo surg
669009011	Oth min skin trau-trunk, wo comp, w comorb, w surg
669009100	Oth min skin trau-trunk, w comp, wo comorb, wo surg
669009101	Oth min skin trau-trunk, w comp, wo comorb, w surg
669009110	Oth min skin trau-trunk, w comp, w comorb, wo surg
669009111	Oth min skin trau-trunk, w comp, w comorb, w surg
669010000	Oth min skin trau-other, wo comp, wo surg



669010001	Oth min skin trau-other, wo comp, w surg
669010100	Oth min skin trau-other, w comp, wo surg
669010101	Oth min skin trau-other, w comp, w surg
669012000	Oth min skin trau-unspecified, wo comp, wo surg
669012001	Oth min skin trau-unspecified, wo comp, w surg
669012100	Oth min skin trau-unspecified, w comp, wo surg
669012101	Oth min skin trau-unspecified, w comp, w surg
669100000	Other skin disorder, wo surg
669100001	Other skin disorder, w surg
669900000	Dermatological S&S
904900000	Rx only-acne
905000000	Rx only-antifungal/skin
905100000	Rx only-topical retinoid

<b>Endocrinology</b>	
<b>ETG 9.4 Code</b>	<b>Endocrinology ETG Description</b>
162000000	Lipidoses, wo surg
162000001	Lipidoses, w surg
162100000	Hyper-funct thyroid gland, wo surg
162100001	Hyper-funct thyroid gland, w surg
162200000	Hypo-funct thyroid gland, wo comp, wo surg
162200001	Hypo-funct thyroid gland, wo comp, w surg
162200100	Hypo-funct thyroid gland, w comp, wo surg
162200101	Hypo-funct thyroid gland, w comp, w surg
162300000	Non-toxic goiter, wo surg
162300001	Non-toxic goiter, w surg
162400000	Mal neo thyroid gland, wo surg wo a/m
162400001	Mal neo thyroid gland, w surg, wo a/m
162400002	Mal neo thyroid gland, wo surg, w a/m
162400003	Mal neo thyroid gland, w surg & a/m
162500000	Non-mal neo thyroid gland, wo surg
162500001	Non-mal neo thyroid gland, w surg
162600000	Oth disease thyroid gland, wo surg
162600001	Oth disease thyroid gland, w surg
163000000	Diabetes, wo comp, wo comorb, wo surg
163000001	Diabetes, wo comp, wo comorb, w surg
163000010	Diabetes, wo comp, w comorb, wo surg
163000011	Diabetes, wo comp, w comorb, w surg
163000100	Diabetes, w comp, wo comorb, wo surg
163000101	Diabetes, w comp, wo comorb, w surg
163000110	Diabetes, w comp, w comorb, wo surg
163000111	Diabetes, w comp, w comorb, w surg
163100000	Mal neo pancreatic gland, wo surg wo a/m
163100001	Mal neo pancreatic gland, w surg, wo a/m
163100002	Mal neo pancreatic gland, wo surg, w a/m
163100003	Mal neo pancreatic gland, w surg & a/m
163200000	Non mal neo pancreas, wo surg
163200001	Non mal neo pancreas, w surg

163300000	Mal neo pituitary gland, wo surg wo a/m
163300001	Mal neo pituitary gland, w surg, wo a/m
163300002	Mal neo pituitary gland, wo surg, w a/m
163300003	Mal neo pituitary gland, w surg & a/m
163400000	Non mal neo pituitary gland, wo comp, wo surg
163400001	Non mal neo pituitary gland, wo comp, w surg
163400100	Non mal neo pituitary gland, w comp, wo surg
163400101	Non mal neo pituitary gland, w comp, w surg
163500000	Hyper-funct adrenal gland, wo surg
163500001	Hyper-funct adrenal gland, w surg
163600000	Hypo-funct adrenal gland, wo surg
163600001	Hypo-funct adrenal gland, w surg
163700000	Mal neo adrenal gland, wo surg wo a/m
163700001	Mal neo adrenal gland, w surg, wo a/m
163700002	Mal neo adrenal gland, wo surg, w a/m
163700003	Mal neo adrenal gland, w surg & a/m
163800000	Non mal neo adrenal gland, wo surg
163800001	Non mal neo adrenal gland, w surg
163900000	Hyper-funct parathyroid gland, wo surg
163900001	Hyper-funct parathyroid gland, w surg
164000000	Hypo-funct parathyroid gland, wo surg
164000001	Hypo-funct parathyroid gland, w surg
164100000	Mal neo parathyroid gland, wo surg wo a/m
164100001	Mal neo parathyroid gland, w surg, wo a/m
164100002	Mal neo parathyroid gland, wo surg, w a/m
164100003	Mal neo parathyroid gland, w surg & a/m
164200000	Non mal neo parathyroid gland, wo surg
164200001	Non mal neo parathyroid gland, w surg
164300000	Female sex gland disorder, wo comorb, wo surg
164300001	Female sex gland disorder, wo comorb, w surg
164300010	Female sex gland disorder, w comorb, wo surg
164300011	Female sex gland disorder, w comorb, w surg
164400000	Male sex gland disorder, wo surg
164400001	Male sex gland disorder, w surg
164500000	Nutritional deficiency, wo comorb, wo surg
164500001	Nutritional deficiency, wo comorb, w surg
164500010	Nutritional deficiency, w comorb, wo surg
164500011	Nutritional deficiency, w comorb, w surg
164600000	Gout, wo surg
164600001	Gout, w surg
164700000	Hyperlipidemia, other
164800000	Obesity, wo comp, wo surg
164800001	Obesity, wo comp, w surg
164800100	Obesity, w comp, wo surg
164800101	Obesity, w comp, w surg
164900000	Dehydration, wo comorb
164900010	Dehydration, w comorb
165100000	Other met disorder, exc CF, wo comorb, wo surg
165100001	Other met disorder, exc CF, wo comorb, w surg
165100010	Other met disorder, exc CF, w comorb, wo surg
165100011	Other met disorder, exc CF, w comorb, w surg
165200000	Cystic fibrosis, wo surg
165200001	Cystic fibrosis, w surg
165300000	Oth endocrine disease, wo surg
165300001	Oth endocrine disease, w surg
169900000	Endocrine disease S&S

901300000	Rx only-diabetes mellitus
901400000	Rx only-hyperuricemia/gout
901500000	Rx only-impotence
901600000	Rx only-antihyperlipidemic
901700000	Rx only-nutritional
901800000	Rx only-pancreatic enz repl
901900000	Rx only-resp enz def
902000000	Rx only-thyroid repl
902100000	Rx only-testost repl
902200000	Rx only-weight reduction

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6/3/2021

Gastroenterology	
ETG9.2_CD	Gastroenterology ETG description
473100000	Infection of stomach & esophagus, w/o comorbidity, w/o surgery
473100001	Infection of stomach & esophagus, w/o comorbidity, with surgery
473100010	Infection of stomach & esophagus, with comorbidity, w/o surgery
473100011	Infection of stomach & esophagus, with comorbidity, with surgery
473300000	Inflammation of esophagus, w/o complication, w/o comorbidity, w/o surgery
473300001	Inflammation of esophagus, w/o complication, w/o comorbidity, with surgery
473300010	Inflammation of esophagus, w/o complication, with comorbidity, w/o surgery
473300011	Inflammation of esophagus, w/o complication, with comorbidity, with surgery
473300100	Inflammation of esophagus, with complication, w/o comorbidity, w/o surgery
473300101	Inflammation of esophagus, with complication, w/o comorbidity, with surgery
473300110	Inflammation of esophagus, with complication, with comorbidity, w/o surgery
473300111	Inflammation of esophagus, with complication, with comorbidity, with surgery
473500000	Gastritis &/or duodenitis, w/o complication, w/o comorbidity, w/o surgery
473500001	Gastritis &/or duodenitis, w/o complication, w/o comorbidity, with surgery
473500010	Gastritis &/or duodenitis, w/o complication, with comorbidity, w/o surgery
473500011	Gastritis &/or duodenitis, w/o complication, with comorbidity, with surgery
473500100	Gastritis &/or duodenitis, with complication, w/o comorbidity, w/o surgery
473500101	Gastritis &/or duodenitis, with complication, w/o comorbidity, with surgery
473500110	Gastritis &/or duodenitis, with complication, with comorbidity, w/o surgery
473500111	Gastritis &/or duodenitis, with complication, with comorbidity, with surgery
473800000	Ulcer, w/o complication, w/o comorbidity, w/o surgery
473800001	Ulcer, w/o complication, w/o comorbidity, with surgery
473800010	Ulcer, w/o complication, with comorbidity, w/o surgery
473800011	Ulcer, w/o complication, with comorbidity, with surgery
473800100	Ulcer, with complication, w/o comorbidity, w/o surgery
473800101	Ulcer, with complication, w/o comorbidity, with surgery
473800110	Ulcer, with complication, with comorbidity, w/o surgery
473800111	Ulcer, with complication, with comorbidity, with surgery
474000000	Malignant neoplasm of stomach & esophagus, w/o surgery, w/o active mgmt
474000001	Malignant neoplasm of stomach & esophagus, with surgery, w/o active mgmt
474000002	Malignant neoplasm of stomach & esophagus, w/o surgery, with active mgmt
474000003	Malignant neoplasm of stomach & esophagus, with surgery, with active mgmt
474200000	Non-malignant neoplasm of stomach & esophagus, w/o surgery
474200001	Non-malignant neoplasm of stomach & esophagus, with surgery
474400000	Trauma of stomach or esophagus, w/o surgery
474400001	Trauma of stomach or esophagus, with surgery
474500000	Anomaly of stomach or esophagus, w/o surgery
474500001	Anomaly of stomach or esophagus, with surgery
474700000	Appendicitis, w/o complication
474700100	Appendicitis, with complication
474900000	Diverticulitis & diverticulosis, w/o complication, w/o comorbidity, w/o surgery
474900001	Diverticulitis & diverticulosis, w/o complication, w/o comorbidity, with surgery
474900010	Diverticulitis & diverticulosis, w/o complication, with comorbidity, w/o surgery
474900011	Diverticulitis & diverticulosis, w/o complication, with comorbidity, with surgery
474900100	Diverticulitis & diverticulosis, with complication, w/o comorbidity, w/o surgery
474900101	Diverticulitis & diverticulosis, with complication, w/o comorbidity, with surgery
474900110	Diverticulitis & diverticulosis, with complication, with comorbidity, w/o surgery
474900111	Diverticulitis & diverticulosis, with complication, with comorbidity, with surgery
475000000	Other infectious diseases of intestines & abdomen, w/o surgery
475000001	Other infectious diseases of intestines & abdomen, with surgery
475200000	Other inflammation of intestines & abdomen, w/o complication, w/o comorbidity, w/o surgery
475200001	Other inflammation of intestines & abdomen, w/o complication, w/o comorbidity, with surgery
475200010	Other inflammation of intestines & abdomen, w/o complication, with comorbidity, w/o surgery
475200011	Other inflammation of intestines & abdomen, w/o complication, with comorbidity, with surgery
475200100	Other inflammation of intestines & abdomen, with complication, w/o comorbidity, w/o surgery
475200101	Other inflammation of intestines & abdomen, with complication, w/o comorbidity, with surgery

475200110	Other inflammation of intestines & abdomen, with complication, with comorbidity, w/o surgery
475200111	Other inflammation of intestines & abdomen, with complication, with comorbidity, with surgery
475300000	Inflammatory bowel disease, w/o complication, w/o comorbidity, w/o surgery
475300001	Inflammatory bowel disease, w/o complication, w/o comorbidity, with surgery
475300010	Inflammatory bowel disease, w/o complication, with comorbidity, w/o surgery
475300011	Inflammatory bowel disease, w/o complication, with comorbidity, with surgery
475300100	Inflammatory bowel disease, with complication, w/o comorbidity, w/o surgery
475300101	Inflammatory bowel disease, with complication, w/o comorbidity, with surgery
475300110	Inflammatory bowel disease, with complication, with comorbidity, w/o surgery
475300111	Inflammatory bowel disease, with complication, with comorbidity, with surgery
475400000	Malignant neoplasm of large intestine, w/o comorbidity, w/o surgery, w/o active mgmt
475400001	Malignant neoplasm of large intestine, w/o comorbidity, with surgery, w/o active mgmt
475400002	Malignant neoplasm of large intestine, w/o comorbidity, w/o surgery, with active mgmt
475400003	Malignant neoplasm of large intestine, w/o comorbidity, with surgery, with active mgmt
475400010	Malignant neoplasm of large intestine, with comorbidity, w/o surgery, w/o active mgmt
475400011	Malignant neoplasm of large intestine, with comorbidity, with surgery, w/o active mgmt
475400012	Malignant neoplasm of large intestine, with comorbidity, w/o surgery, with active mgmt
475400013	Malignant neoplasm of large intestine, with comorbidity, with surgery, with active mgmt
475500000	Malignant neoplasm of small intestine & abdomen, w/o surgery, w/o active mgmt
475500001	Malignant neoplasm of small intestine & abdomen, with surgery, w/o active mgmt
475500002	Malignant neoplasm of small intestine & abdomen, w/o surgery, with active mgmt
475500003	Malignant neoplasm of small intestine & abdomen, with surgery, with active mgmt
475600000	Non-malignant neoplasm of intestines & abdomen, w/o surgery
475600001	Non-malignant neoplasm of intestines & abdomen, with surgery
475800000	Trauma of intestines & abdomen, w/o surgery
475800001	Trauma of intestines & abdomen, with surgery
476000000	Congenital anomalies of intestines & abdomen, w/o surgery
476000001	Congenital anomalies of intestines & abdomen, with surgery
476100000	Vascular diseases of intestines & abdomen, w/o surgery
476100001	Vascular diseases of intestines & abdomen, with surgery
476300000	Bowel obstruction, w/o complication, w/o surgery
476300001	Bowel obstruction, w/o complication, with surgery
476300100	Bowel obstruction, with complication, w/o surgery
476300101	Bowel obstruction, with complication, with surgery
476400000	Irritable bowel syndrome
476600000	Hernias, except hiatal, w/o complication, w/o surgery
476600001	Hernias, except hiatal, w/o complication, with surgery
476600100	Hernias, except hiatal, with complication, w/o surgery
476600101	Hernias, except hiatal, with complication, with surgery
476800000	Hiatal hernia, w/o surgery
476800001	Hiatal hernia, with surgery
476900000	Other diseases of intestines & abdomen, w/o surgery
476900001	Other diseases of intestines & abdomen, with surgery
477100000	Infection of rectum or anus, w/o surgery
477100001	Infection of rectum or anus, with surgery
477400000	Hemorrhoids, w/o complication, w/o surgery
477400001	Hemorrhoids, w/o complication, with surgery
477400100	Hemorrhoids, with complication, w/o surgery
477400101	Hemorrhoids, with complication, with surgery
477600000	Inflammation of rectum or anus, w/o surgery
477600001	Inflammation of rectum or anus, with surgery

477800000	Malignant neoplasm of rectum or anus, w/o comorbidity, w/o surgery, w/o active mgmt
477800001	Malignant neoplasm of rectum or anus, w/o comorbidity, with surgery, w/o active mgmt
477800002	Malignant neoplasm of rectum or anus, w/o comorbidity, w/o surgery, with active mgmt
477800003	Malignant neoplasm of rectum or anus, w/o comorbidity, with surgery, with active mgmt
477800010	Malignant neoplasm of rectum or anus, with comorbidity, w/o surgery, w/o active mgmt
477800011	Malignant neoplasm of rectum or anus, with comorbidity, with surgery, w/o active mgmt
477800012	Malignant neoplasm of rectum or anus, with comorbidity, w/o surgery, with active mgmt
477800013	Malignant neoplasm of rectum or anus, with comorbidity, with surgery, with active mgmt
478000000	Non-malignant neoplasm of rectum or anus, w/o surgery
478000001	Non-malignant neoplasm of rectum or anus, with surgery
478200000	Trauma of rectum or anus, open
478300000	Trauma of rectum or anus, closed, w/o surgery
478300001	Trauma of rectum or anus, closed, with surgery
478500000	Other diseases & disorders of rectum & anus, w/o surgery
478500001	Other diseases & disorders of rectum & anus, with surgery
479900000	Gastroenterology diseases signs & symptoms
904300000	Ongoing Rx Tx wo Prov intervention - Inflammatory bowel disease treatment
904400000	Ongoing Rx Tx wo Prov intervention - Irritable bowel disease treatment
904500000	Ongoing Rx Tx wo Prov intervention - Acid peptic disease treatment

<b>Infectious Disease</b>	
<b>ETG 9.4 Code</b>	<b>Infectious Disease ETG Description</b>
130100101	AIDS, w comp, wo comorb, w surg
130100110	AIDS, w comp, w comorb, wo surg
130100111	AIDS, w comp, w comorb, w surg
130200000	HIV sero-positive wo AIDS, wo surg
130200001	HIV sero-positive wo AIDS, w surg
130400000	Septicemia, wo comp, wo surg
130400001	Septicemia, wo comp, w surg
130400100	Septicemia, w comp, wo surg
130400101	Septicemia, w comp, w surg
130600000	Other infect disease, wo comp, wo comorb, wo surg
130600001	Other infect disease, wo comp, wo comorb, w surg
130600010	Other infect disease, wo comp, w comorb, wo surg
130600011	Other infect disease, wo comp, w comorb, w surg
130600100	Other infect disease, w comp, wo comorb, wo surg
130600101	Other infect disease, w comp, wo comorb, w surg
130600110	Other infect disease, w comp, w comorb, wo surg
130600111	Other infect disease, w comp, w comorb, w surg
130800000	Immunodeficiencies, wo comp, wo comorb
130800010	Immunodeficiencies, wo comp, w comorb
130800100	Immunodeficiencies, w comp, wo comorb
130800110	Immunodeficiencies, w comp, w comorb
139900000	Infect disease S&S
901000000	Rx only-non-HIV antiviral
901100000	Rx only-HIV/AIDS antiviral
901200000	Rx only-leprosy

<b>Nephrology</b>	
<b>ETG 9.4 Code</b>	<b>Nephrology ETG Description</b>
555000000	Kidney transplant
555200000	Acute renal failure
555400000	Chronic renal failure, wo comp, wo comorb
555400010	Chronic renal failure, wo comp, w comorb
555400100	Chronic renal failure, w comp, wo comorb
555400110	Chronic renal failure, w comp, w comorb
555600000	Acute renal inflammation, wo surg
555600001	Acute renal inflammation, w surg
555800000	Chronic renal inflam, wo surg
555800001	Chronic renal inflam, w surg
556000000	Nephrotic syndrome, wo comp, wo comorb, wo surg
556000001	Nephrotic syndrome, wo comp, wo comorb, w surg
556000010	Nephrotic syndrome, wo comp, w comorb, wo surg
556000011	Nephrotic syndrome, wo comp, w comorb, w surg
556000100	Nephrotic syndrome, w comp, wo comorb, wo surg
556000101	Nephrotic syndrome, w comp, wo comorb, w surg
556000110	Nephrotic syndrome, w comp, w comorb, wo surg
556000111	Nephrotic syndrome, w comp, w comorb, w surg
556100000	Other renal conditions, wo surg
556100001	Other renal conditions, w surg
559900000	Nephrology disease S&S

<b>Neurology</b>	
<b>ETG9.4 Code</b>	<b>Neurology ETG description</b>
31400000	Viral meningitis, w/o surgery
31410000	Bacterial & fungal meningitis, w/o surgery
31420000	Viral encephalitis, w/o surgery
31430000	Nonviral encephalitis, w/o surgery
31440000	Parasitic encephalitis, w/o surgery
31470000	Brain abscess, w/o surgery
31480000	Spinal abscess, w/o surgery
31500000	Inflammation of central nervous system, other, w/o surgery
31510000	Multiple sclerosis, w/o surgery
31520000	Epilepsy, w/o complication, w/o comorbidity, w/o surgery
31520001	Epilepsy, w/o complication, w/o comorbidity, with surgery
31520010	Epilepsy, w/o complication, with comorbidity, w/o surgery
31520011	Epilepsy, w/o complication, with comorbidity, with surgery
315200100	Epilepsy, with complication, w/o comorbidity, w/o surgery
315200101	Epilepsy, with complication, w/o comorbidity, with surgery
315200110	Epilepsy, with complication, with comorbidity, w/o surgery
31530000	Malignant central nervous system metastases, w/o surgery, w/o active mgmt
31530001	Malignant central nervous system metastases, with surgery, w/o active mgmt
31530002	Malignant central nervous system metastases, w/o surgery, with active mgmt
31540000	Malignant neoplasm of central nervous system, w/o surgery, w/o active mgmt
31540001	Malignant neoplasm of central nervous system, with surgery, w/o active mgmt
31540002	Malignant neoplasm of central nervous system, w/o surgery, with active mgmt
31560000	Non-malignant neoplasm of central nervous system, w/o surgery
31600000	Cerebral vascular disease, w/o complication, w/o comorbidity, w/o surgery
31600001	Cerebral vascular disease, w/o complication, w/o comorbidity, with surgery
31600010	Cerebral vascular disease, w/o complication, with comorbidity, w/o surgery
31600011	Cerebral vascular disease, w/o complication, with comorbidity, with surgery
316000100	Cerebral vascular disease, with complication, w/o comorbidity, w/o surgery
316000101	Cerebral vascular disease, with complication, w/o comorbidity, with surgery
316000110	Cerebral vascular disease, with complication, with comorbidity, w/o surgery
31630000	Brain trauma, w/o complication, w/o comorbidity, w/o surgery
31630001	Brain trauma, w/o complication, w/o comorbidity, with surgery
316300010	Brain trauma, w/o complication, with comorbidity, w/o surgery
316300011	Brain trauma, w/o complication, with comorbidity, with surgery
316300100	Brain trauma, with complication, w/o comorbidity, w/o surgery
316300101	Brain trauma, with complication, w/o comorbidity, with surgery
316300110	Brain trauma, with complication, with comorbidity, w/o surgery
31650000	Spinal trauma, w/o complication, w/o comorbidity, w/o surgery
31650001	Spinal trauma, w/o complication, w/o comorbidity, with surgery
316500010	Spinal trauma, w/o complication, with comorbidity, w/o surgery
316500011	Spinal trauma, w/o complication, with comorbidity, with surgery
316500100	Spinal trauma, with complication, w/o comorbidity, w/o surgery
316500101	Spinal trauma, with complication, w/o comorbidity, with surgery
316500110	Spinal trauma, with complication, with comorbidity, w/o surgery
31660000	Amyotrophic lateral sclerosis, w/o surgery
31670000	Hereditary & degenerative diseases of central nervous system, other, w/o comorbidity, w/o surgery
31670001	Hereditary & degenerative diseases of central nervous system, other, w/o comorbidity, with surgery
316700010	Hereditary & degenerative diseases of central nervous system, other, with comorbidity, w/o surgery
31680000	Parkinson's disease, w/o surgery



316900000	Migraine headache, w/o complication, w/o comorbidity
316900010	Migraine headache, w/o complication, with comorbidity
316900100	Migraine headache, with complication, w/o comorbidity
317100000	Congenital disorders of central nervous system, w/o comorbidity, w/o surgery
317100001	Congenital disorders of central nervous system, w/o comorbidity, with surgery
317100010	Congenital disorders of central nervous system, with comorbidity, w/o surgery
317300000	Inflammation of cranial nerves, w/o complication, w/o surgery
317300001	Inflammation of cranial nerves, w/o complication, with surgery
317300100	Inflammation of cranial nerves, with complication, w/o surgery
317500000	Carpal tunnel syndrome, w/o surgery
317700000	Inflammation of non-cranial nerves, except carpal tunnel, w/o complication, w/o surgery
317700001	Inflammation of non-cranial nerves, except carpal tunnel, w/o complication, with surgery
317700100	Inflammation of non-cranial nerves, except carpal tunnel, with complication, w/o surgery
317900000	Peripheral nerve neoplasm, w/o surgery
318100000	Traumatic disorders of cranial nerves, w/o surgery
318300000	Traumatic disorders of non-cranial nerves, w/o surgery
318400000	Congenital disorders of peripheral nerves, w/o surgery
318600000	Other neurological diseases, w/o surgery

<b>Neurosurgery</b>	
<b>ETG9.2_CD</b>	<b>Neurosurgery ETG description</b>
314000001	Viral meningitis, with surgery
314100001	Bacterial & fungal meningitis, with surgery
314200001	Viral encephalitis, with surgery
314300001	Nonviral encephalitis, with surgery
314400001	Parasitic encephalitis, with surgery
314700001	Brain abscess, with surgery
314800001	Spinal abscess, with surgery
315000001	Inflammation of central nervous system, other, with surgery
315100001	Multiple sclerosis, with surgery
315200001	Epilepsy, w/o complication, w/o comorbidity, with surgery
315200011	Epilepsy, w/o complication, with comorbidity, with surgery
315200101	Epilepsy, with complication, w/o comorbidity, with surgery
315200111	Epilepsy, with complication, with comorbidity, with surgery
315300001	Malignant central nervous system metastases, with surgery, w/o active mgmt
315300003	Malignant central nervous system metastases, with surgery, with active mgmt
315400001	Malignant neoplasm of central nervous system, with surgery, w/o active mgmt
315400003	Malignant neoplasm of central nervous system, with surgery, with active mgmt
315600001	Non-malignant neoplasm of central nervous system, with surgery
316000001	Cerebral vascular disease, w/o complication, w/o comorbidity, with surgery
316000011	Cerebral vascular disease, w/o complication, with comorbidity, with surgery
316000101	Cerebral vascular disease, with complication, w/o comorbidity, with surgery
316000111	Cerebral vascular disease, with complication, with comorbidity, with surgery
316300001	Brain trauma, w/o complication, w/o comorbidity, with surgery
316300011	Brain trauma, w/o complication, with comorbidity, with surgery
316300101	Brain trauma, with complication, w/o comorbidity, with surgery
316300111	Brain trauma, with complication, with comorbidity, with surgery
316500001	Spinal trauma, w/o complication, w/o comorbidity, with surgery

316500011	Spinal trauma, w/o complication, with comorbidity, with surgery
316500101	Spinal trauma, with complication, w/o comorbidity, with surgery
316500111	Spinal trauma, with complication, with comorbidity, with surgery
316600001	Amyotrophic lateral sclerosis, with surgery
316700001	Hereditary & degenerative diseases of central nervous system, other, w/o comorbidity, with surgery
316700011	Hereditary & degenerative diseases of central nervous system, other, with comorbidity, with surgery
316800001	Parkinson's disease, with surgery
317100001	Congenital disorders of central nervous system, w/o comorbidity, with surgery
317100011	Congenital disorders of central nervous system, with comorbidity, with surgery
317300001	Inflammation of cranial nerves, w/o complication, with surgery
317300101	Inflammation of cranial nerves, with complication, with surgery
317500001	Carpal tunnel syndrome, with surgery
317700001	Inflammation of non-cranial nerves, except carpal tunnel, w/o complication, with surgery
317700101	Inflammation of non-cranial nerves, except carpal tunnel, with complication, with surgery
317900001	Peripheral nerve neoplasm, with surgery
318100001	Traumatic disorders of cranial nerves, with surgery
318300001	Traumatic disorders of non-cranial nerves, with surgery
318400001	Congenital disorders of peripheral nerves, with surgery
318600001	Other neurological diseases, with surgery

<b>Obstetrics &amp; Gynecology</b>	
<b>ETG9.4_Code</b>	<b>Obstetrics/Gynecology ETG description</b>
601100000	Pregnancy, with delivery, w/o complication, w/o comorbidity, w/o caesarean section
601100001	Pregnancy, with delivery, w/o complication, w/o comorbidity, with caesarean section
601100010	Pregnancy, with delivery, w/o complication, with comorbidity, w/o caesarean section
601100011	Pregnancy, with delivery, w/o complication, with comorbidity, with caesarean section
601100100	Pregnancy, with delivery, with complication, w/o comorbidity, w/o caesarean section
601100101	Pregnancy, with delivery, with complication, w/o comorbidity, with caesarean section
601100110	Pregnancy, with delivery, with complication, with comorbidity, w/o caesarean section
601100111	Pregnancy, with delivery, with complication, with comorbidity, with caesarean section
602100000	Ectopic pregnancy, w/o surgery
602100001	Ectopic pregnancy, with surgery
602200000	Spontaneous abortion
602300000	Induced abortion
602400000	Pregnancy, not yet delivered, w/o complication, w/o comorbidity
602400010	Pregnancy, not yet delivered, w/o complication, with comorbidity
602400100	Pregnancy, not yet delivered, with complication, w/o comorbidity
602400110	Pregnancy, not yet delivered, with complication, with comorbidity
609900000	Obstetric signs & symptoms
633200000	Infection of ovary &/or fallopian tubes, w/o comorbidity, w/o surgery
633200001	Infection of ovary &/or fallopian tubes, w/o comorbidity, with surgery
633200010	Infection of ovary &/or fallopian tubes, with comorbidity, w/o surgery
633200011	Infection of ovary &/or fallopian tubes, with comorbidity, with surgery
633500000	Infection of uterus, w/o comorbidity, w/o surgery
633500001	Infection of uterus, w/o comorbidity, with surgery
633500010	Infection of uterus, with comorbidity, w/o surgery
633500011	Infection of uterus, with comorbidity, with surgery
633700000	Infection of cervix
633900000	Monilial infection of vagina (yeast)
634000000	Infection of vagina except monilial
634200000	Endometriosis, w/o surgery
634200001	Endometriosis, with surgery
634300000	Inflammatory condition of female genital tract, except endometriosis, w/o surgery
634300001	Inflammatory condition of female genital tract, except endometriosis, with surgery
634400000	Malignant neoplasm of cervix, w/o surgery, w/o active mgmt
634400001	Malignant neoplasm of cervix, with surgery, w/o active mgmt
634400002	Malignant neoplasm of cervix, w/o surgery, with active mgmt
634400003	Malignant neoplasm of cervix, with surgery, with active mgmt
634500000	Malignant neoplasm of ovaries, w/o surgery, w/o active mgmt
634500001	Malignant neoplasm of ovaries, with surgery, w/o active mgmt
634500002	Malignant neoplasm of ovaries, w/o surgery, with active mgmt
634500003	Malignant neoplasm of ovaries, with surgery, with active mgmt
634600000	Malignant neoplasm of uterus, w/o surgery, w/o active mgmt
634600001	Malignant neoplasm of uterus, with surgery, w/o active mgmt
634600002	Malignant neoplasm of uterus, w/o surgery, with active mgmt
634600003	Malignant neoplasm of uterus, with surgery, with active mgmt
634700000	Non-malignant neoplasm of female genital tract, w/o complication, w/o comorbidity, w/o surgery
634700001	Non-malignant neoplasm of female genital tract, w/o complication, w/o comorbidity, with surgery
634700010	Non-malignant neoplasm of female genital tract, w/o complication, with comorbidity, w/o surgery
634700011	Non-malignant neoplasm of female genital tract, w/o complication, with comorbidity, with surgery
634700100	Non-malignant neoplasm of female genital tract, with complication, w/o comorbidity, w/o surgery

634700101	Non-malignant neoplasm of female genital tract, with complication, w/o comorbidity, with surgery
634700110	Non-malignant neoplasm of female genital tract, with complication, with comorbidity, w/o surgery
634700111	Non-malignant neoplasm of female genital tract, with complication, with comorbidity, with surgery
634900000	Conditions associated with menstruation, w/o complication, w/o surgery
634900001	Conditions associated with menstruation, w/o complication, with surgery
634900100	Conditions associated with menstruation, with complication, w/o surgery
634900101	Conditions associated with menstruation, with complication, with surgery
635100000	Conditions associated with infertility, w/o surgery
635100001	Conditions associated with infertility, with surgery
635300000	Other diseases of female genital tract, w/o surgery
635300001	Other diseases of female genital tract, with surgery
635600000	Malignant neoplasm of breast, w/o complication, w/o comorbidity, w/o surgery, w/o active mgmt
635600001	Malignant neoplasm of breast, w/o complication, w/o comorbidity, with surgery, w/o active mgmt
635600002	Malignant neoplasm of breast, w/o complication, w/o comorbidity, w/o surgery, with active mgmt
635600003	Malignant neoplasm of breast, w/o complication, w/o comorbidity, with surgery, with active mgmt
635600010	Malignant neoplasm of breast, w/o complication, with comorbidity, w/o surgery, w/o active mgmt
635600011	Malignant neoplasm of breast, w/o complication, with comorbidity, with surgery, w/o active mgmt
635600012	Malignant neoplasm of breast, w/o complication, with comorbidity, w/o surgery, with active mgmt
635600013	Malignant neoplasm of breast, w/o complication, with comorbidity, with surgery, with active mgmt
635800000	Non-malignant neoplasm of breast, w/o complication, w/o surgery
635800001	Non-malignant neoplasm of breast, w/o complication, with surgery
635800100	Non-malignant neoplasm of breast, with complication, w/o surgery
635800101	Non-malignant neoplasm of breast, with complication, with surgery
636000000	Other disorders of breast, w/o surgery
636000001	Other disorders of breast, with surgery
639900000	Gynecological signs & symptoms
904800000	Ongoing Rx Tx wo Prov intervention - Vaginal antifungal treatment

<b>Ophthalmology</b>	
<b>ETG 9.4 Code</b>	<b>Ophthalmology ETG Description</b>
350100000	Internal eye infection, wo surg
350100001	Internal eye infection, w surg
350300000	Ext eye infection, exc conj, wo surg
350300001	Ext eye infection, exc conj, w surg
350400000	Conjunctivitis
350600000	Inflam eye disease, wo surg
350600001	Inflam eye disease, w surg
350800000	Mal neo eye, internal, wo surg wo a/m
350800001	Mal neo eye, internal, w surg, wo a/m
350800002	Mal neo eye, internal, wo surg, w a/m
350800003	Mal neo eye, internal, w surg & a/m
350900000	Mal neo eye, external, wo surg
350900001	Mal neo eye, external, w surg
351000000	Non mal neo eye, internal, wo surg
351000001	Non mal neo eye, internal, w surg
351100000	Non mal neo eye, external, wo surg
351100001	Non mal neo eye, external, w surg

351500000	Glaucoma, wo comp, wo surg
351500001	Glaucoma, wo comp, w surg
351500100	Glaucoma, w comp, wo surg
351500101	Glaucoma, w comp, w surg
351700000	Cataract, wo comp, wo surg
351700001	Cataract, wo comp, w surg
351700100	Cataract, w comp, wo surg
351700101	Cataract, w comp, w surg
351900000	Trauma eye, wo surg
351900001	Trauma eye, w surg
352100000	Congen anomaly eye, wo surg
352100001	Congen anomaly eye, w surg
352400000	Diab retinopathy, wo comorb, wo surg
352400001	Diab retinopathy, wo comorb, w surg
352400010	Diab retinopathy, w comorb, wo surg
352400011	Diab retinopathy, w comorb, w surg
352600000	Non-diab vasc retinpthy, wo surg
352600001	Non-diab vasc retinpthy, w surg
352800000	Other vasc eye dis, wo surg
352800001	Other vasc eye dis, w surg
353000000	Macular degeneration, wo surg
353000001	Macular degeneration, w surg
353200000	Non-macular degen, wo surg
353200001	Non-macular degen, w surg
353600000	Visual disturb, wo comp, wo surg
353600001	Visual disturb, wo comp, w surg
353600100	Visual disturb, w comp, wo surg
353600101	Visual disturb, w comp, w surg
353700000	Other disease eye & adnexa, wo surg
353700001	Other disease eye & adnexa, w surg
903300000	Rx only-glaucoma

<b>Orthopedics</b>	
<b>ETG9.2_CD</b>	<b>Orthopedics ETG description</b>
711101000	Infection of bone & joint - foot & ankle, w/o surgery
711101001	Infection of bone & joint - foot & ankle, with surgery
711102000	Infection of bone & joint - knee & lower leg, w/o surgery
711102001	Infection of bone & joint - knee & lower leg, with surgery
711103000	Infection of bone & joint - thigh, hip & pelvis, w/o surgery
711103001	Infection of bone & joint - thigh, hip & pelvis, with surgery
711104000	Infection of bone & joint - hand, wrist & forearm, w/o surgery
711104001	Infection of bone & joint - hand, wrist & forearm, with surgery
711105000	Infection of bone & joint - elbow & upper arm, w/o surgery
711105001	Infection of bone & joint - elbow & upper arm, with surgery
711106000	Infection of bone & joint - shoulder, w/o surgery
711106001	Infection of bone & joint - shoulder, with surgery
711112000	Infection of bone & joint - unspecified, w/o surgery
711112001	Infection of bone & joint - unspecified, with surgery
711200000	Juvenile rheumatoid arthritis
711400000	Adult rheumatoid arthritis, w/o complication, w/o comorbidity
711400010	Adult rheumatoid arthritis, w/o complication, with comorbidity
711400100	Adult rheumatoid arthritis, with complication, w/o comorbidity
711400110	Adult rheumatoid arthritis, with complication, with comorbidity
711600000	Lupus, w/o comorbidity
711600010	Lupus, with comorbidity
711700000	Autoimmune rheumatologic diseases, except lupus
711901000	Major joint inflammation - foot & ankle, w/o surgery
711901001	Major joint inflammation - foot & ankle, with surgery
711902000	Major joint inflammation - knee & lower leg, w/o surgery
711902001	Major joint inflammation - knee & lower leg, with surgery
711903000	Major joint inflammation - thigh, hip & pelvis, w/o surgery
711903001	Major joint inflammation - thigh, hip & pelvis, with surgery
711904000	Major joint inflammation - hand, wrist & forearm, w/o surgery
711904001	Major joint inflammation - hand, wrist & forearm, with surgery
711905000	Major joint inflammation - elbow & upper arm, w/o surgery
711905001	Major joint inflammation - elbow & upper arm, with surgery
711906000	Major joint inflammation - shoulder, w/o surgery
711906001	Major joint inflammation - shoulder, with surgery
711908000	Major joint inflammation - back, w/o surgery
711908001	Major joint inflammation - back, with surgery
711910000	Major joint inflammation - other, w/o surgery
711910001	Major joint inflammation - other, with surgery
711912000	Major joint inflammation - unspecified, w/o surgery
711912001	Major joint inflammation - unspecified, with surgery
712000000	Osteoporosis
712201000	Joint degeneration, localized - foot & ankle, w/o surgery
712201001	Joint degeneration, localized - foot & ankle, with surgery
712202000	Joint degeneration, localized - knee & lower leg, w/o complication, w/o comorbidity, w/o surgery
712202001	Joint degeneration, localized - knee & lower leg, w/o complication, w/o comorbidity, with surgery
712202010	Joint degeneration, localized - knee & lower leg, w/o complication, with comorbidity, w/o surgery

712202011	Joint degeneration, localized - knee & lower leg, w/o complication, with comorbidity, with surgery
712202100	Joint degeneration, localized - knee & lower leg, with complication, w/o comorbidity, w/o surgery
712202101	Joint degeneration, localized - knee & lower leg, with complication, w/o comorbidity, with surgery
712202110	Joint degeneration, localized - knee & lower leg, with complication, with comorbidity, w/o surgery
712202111	Joint degeneration, localized - knee & lower leg, with complication, with comorbidity, with surgery
712203000	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, w/o comorbidity, w/o surgery
712203001	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, w/o comorbidity, with surgery
712203010	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, with comorbidity, w/o surgery
712203011	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, with comorbidity, with surgery
712203100	Joint degeneration, localized - thigh, hip & pelvis, with complication, w/o comorbidity, w/o surgery
712203101	Joint degeneration, localized - thigh, hip & pelvis, with complication, w/o comorbidity, with surgery
712203110	Joint degeneration, localized - thigh, hip & pelvis, with complication, with comorbidity, w/o surgery
712203111	Joint degeneration, localized - thigh, hip & pelvis, with complication, with comorbidity, with surgery
712204000	Joint degeneration, localized - hand, wrist & forearm, w/o surgery
712204001	Joint degeneration, localized - hand, wrist & forearm, with surgery
712205000	Joint degeneration, localized - elbow & upper arm, w/o surgery
712205001	Joint degeneration, localized - elbow & upper arm, with surgery
712206000	Joint degeneration, localized - shoulder, w/o surgery
712206001	Joint degeneration, localized - shoulder, with surgery
712208000	Joint degeneration, localized - back, w/o complication, w/o comorbidity, w/o surgery
712208001	Joint degeneration, localized - back, w/o complication, w/o comorbidity, with surgery
712208010	Joint degeneration, localized - back, w/o complication, with comorbidity, w/o surgery
712208011	Joint degeneration, localized - back, w/o complication, with comorbidity, with surgery
712208100	Joint degeneration, localized - back, with complication, w/o comorbidity, w/o surgery
712208101	Joint degeneration, localized - back, with complication, w/o comorbidity, with surgery
712208110	Joint degeneration, localized - back, with complication, with comorbidity, w/o surgery
712208111	Joint degeneration, localized - back, with complication, with comorbidity, with surgery
712211000	Joint degeneration, localized - neck, w/o complication, w/o comorbidity, w/o surgery
712211001	Joint degeneration, localized - neck, w/o complication, w/o comorbidity, with surgery
712211010	Joint degeneration, localized - neck, w/o complication, with comorbidity, w/o surgery
712211011	Joint degeneration, localized - neck, w/o complication, with comorbidity, with surgery
712211100	Joint degeneration, localized - neck, with complication, w/o comorbidity, w/o surgery
712211101	Joint degeneration, localized - neck, with complication, w/o comorbidity, with surgery
712211110	Joint degeneration, localized - neck, with complication, with comorbidity, w/o surgery
712211111	Joint degeneration, localized - neck, with complication, with comorbidity, with surgery
712212000	Joint degeneration, localized - unspecified, w/o surgery
712212001	Joint degeneration, localized - unspecified, with surgery
712901000	Open fracture or dislocation of lower extremity - foot & ankle
712902000	Open fracture or dislocation of lower extremity - knee & lower leg
712903000	Open fracture or dislocation - thigh, hip & pelvis
712904000	Open fracture or dislocation of upper extremity - hand, wrist & forearm
712905000	Open fracture or dislocation of upper extremity - elbow & upper arm
712906000	Open fracture or dislocation of upper extremity - shoulder
712907000	Open fracture or dislocation - head & face
712909000	Open fracture or dislocation - trunk
713101000	Closed fracture or dislocation of lower extremity - foot & ankle, w/o complication, w/o surgery
713101001	Closed fracture or dislocation of lower extremity - foot & ankle, w/o complication, with surgery
713101100	Closed fracture or dislocation of lower extremity - foot & ankle, with complication, w/o surgery
713101101	Closed fracture or dislocation of lower extremity - foot & ankle, with complication, with surgery
713102000	Closed fracture or dislocation of lower extremity - knee & lower leg, w/o surgery
713102001	Closed fracture or dislocation of lower extremity - knee & lower leg, with surgery

713103000	Closed fracture or dislocation - thigh, hip & pelvis, w/o complication, w/o comorbidity, w/o surgery
713103001	Closed fracture or dislocation - thigh, hip & pelvis, w/o complication, w/o comorbidity, with surgery
713103010	Closed fracture or dislocation - thigh, hip & pelvis, w/o complication, with comorbidity, w/o surgery
713103011	Closed fracture or dislocation - thigh, hip & pelvis, w/o complication, with comorbidity, with surgery
713103100	Closed fracture or dislocation - thigh, hip & pelvis, with complication, w/o comorbidity, w/o surgery
713103101	Closed fracture or dislocation - thigh, hip & pelvis, with complication, w/o comorbidity, with surgery
713103110	Closed fracture or dislocation - thigh, hip & pelvis, with complication, with comorbidity, w/o surgery
713103111	Closed fracture or dislocation - thigh, hip & pelvis, with complication, with comorbidity, with surgery
713104000	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, w/o complication, w/o comorbidity, w/o surgery
713104001	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, w/o complication, w/o comorbidity, with surgery
713104010	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, w/o complication, with comorbidity, w/o surgery
713104011	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, w/o complication, with comorbidity, with surgery
713104100	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, w/o comorbidity, w/o surgery
713104101	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, w/o comorbidity, with surgery
713104110	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, with comorbidity, w/o surgery
713104111	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, with comorbidity, with surgery
713105000	Closed fracture or dislocation of upper extremity - elbow & upper arm, w/o comorbidity, w/o surgery
713105001	Closed fracture or dislocation of upper extremity - elbow & upper arm, w/o comorbidity, with surgery
713105010	Closed fracture or dislocation of upper extremity - elbow & upper arm, with comorbidity, w/o surgery
713105011	Closed fracture or dislocation of upper extremity - elbow & upper arm, with comorbidity, with surgery
713106000	Closed fracture or dislocation of upper extremity - shoulder, w/o surgery
713106001	Closed fracture or dislocation of upper extremity - shoulder, with surgery
713107000	Closed fracture or dislocation - head & face, w/o surgery
713107001	Closed fracture or dislocation - head & face, with surgery
713109000	Closed fracture or dislocation of trunk, w/o surgery
713109001	Closed fracture or dislocation of trunk, with surgery
713600000	Malignant bone metastases, w/o surgery, w/o active mgmt
713600001	Malignant bone metastases, with surgery, w/o active mgmt
713600002	Malignant bone metastases, w/o surgery, with active mgmt
713600003	Malignant bone metastases, with surgery, with active mgmt
713800000	Malignant neoplasm of bone & connective tissue, head & neck, w/o surgery, w/o active mgmt
713800001	Malignant neoplasm of bone & connective tissue, head & neck, with surgery, w/o active mgmt
713800002	Malignant neoplasm of bone & connective tissue, head & neck, w/o surgery, with active mgmt
713800003	Malignant neoplasm of bone & connective tissue, head & neck, with surgery, with active mgmt
713900000	Malignant neoplasm of bone & connective tissue, other than head & neck, w/o surgery, w/o active mgmt
713900001	Malignant neoplasm of bone & connective tissue, other than head & neck, with surgery, w/o active mgmt
713900002	Malignant neoplasm of bone & connective tissue, other than head & neck, w/o surgery, with active mgmt
713900003	Malignant neoplasm of bone & connective tissue, other than head & neck, with surgery, with active mgmt
714000000	Non-malignant neoplasm of bone & connective tissue, head & neck, w/o surgery
714000001	Non-malignant neoplasm of bone & connective tissue, head & neck, with surgery
714100000	Non-malignant neoplasm of bone & connective tissue, other than head & neck, w/o surgery
714100001	Non-malignant neoplasm of bone & connective tissue, other than head & neck, with surgery
714301000	Joint derangement - foot & ankle, w/o surgery
714301001	Joint derangement - foot & ankle, with surgery
714302000	Joint derangement - knee & lower leg, w/o surgery
714302001	Joint derangement - knee & lower leg, with surgery



714303000	Joint derangement - thigh, hip & pelvis, w/o surgery
714303001	Joint derangement - thigh, hip & pelvis, with surgery
714304000	Joint derangement - hand, wrist & forearm, w/o surgery
714304001	Joint derangement - hand, wrist & forearm, with surgery
714305000	Joint derangement - elbow & upper arm, w/o surgery
714305001	Joint derangement - elbow & upper arm, with surgery
714306000	Joint derangement - shoulder, w/o surgery
714306001	Joint derangement - shoulder, with surgery
714312000	Joint derangement - unspecified, w/o surgery
714312001	Joint derangement - unspecified, with surgery
714501000	Major trauma, other than fracture or dislocation - foot & ankle, w/o surgery
714501001	Major trauma, other than fracture or dislocation - foot & ankle, with surgery
714502000	Major trauma, other than fracture or dislocation - knee & lower leg, w/o surgery
714502001	Major trauma, other than fracture or dislocation - knee & lower leg, with surgery
714503000	Major trauma, other than fracture or dislocation - thigh, hip & pelvis, w/o surgery
714503001	Major trauma, other than fracture or dislocation - thigh, hip & pelvis, with surgery
714504000	Major trauma, other than fracture or dislocation - hand, wrist & forearm, w/o surgery
714504001	Major trauma, other than fracture or dislocation - hand, wrist & forearm, with surgery
714505000	Major trauma, other than fracture or dislocation - elbow & upper arm, w/o surgery
714505001	Major trauma, other than fracture or dislocation - elbow & upper arm, with surgery
714506000	Major trauma, other than fracture or dislocation - shoulder, w/o surgery
714506001	Major trauma, other than fracture or dislocation - shoulder, with surgery
714509000	Major trauma, other than fracture or dislocation - trunk, w/o surgery
714509001	Major trauma, other than fracture or dislocation - trunk, with surgery
714512000	Major trauma, other than fracture or dislocation - unspecified, w/o surgery
714512001	Major trauma, other than fracture or dislocation - unspecified, with surgery
714601000	Minor orthopedic trauma - foot & ankle
714602000	Minor orthopedic trauma - knee & lower leg
714603000	Minor orthopedic trauma - thigh, hip & pelvis
714604000	Minor orthopedic trauma - hand, wrist & forearm
714605000	Minor orthopedic trauma - elbow & upper arm
714606000	Minor orthopedic trauma - shoulder
714607000	Minor orthopedic trauma - head & face
714608000	Minor orthopedic trauma - back
714609000	Minor orthopedic trauma - trunk
714611000	Minor orthopedic trauma - neck, w/o surgery
714611001	Minor orthopedic trauma - neck, with surgery
714612000	Minor orthopedic trauma - unspecified
714801000	Bursitis & tendinitis - foot & ankle, w/o surgery
714801001	Bursitis & tendinitis - foot & ankle, with surgery
714802000	Bursitis & tendinitis - knee & lower leg, w/o surgery
714802001	Bursitis & tendinitis - knee & lower leg, with surgery
714803000	Bursitis & tendinitis - thigh, hip & pelvis, w/o surgery
714803001	Bursitis & tendinitis - thigh, hip & pelvis, with surgery
714804000	Bursitis & tendinitis - hand, wrist & forearm, w/o surgery
714804001	Bursitis & tendinitis - hand, wrist & forearm, with surgery
714805000	Bursitis & tendinitis - elbow & upper arm, w/o surgery
714805001	Bursitis & tendinitis - elbow & upper arm, with surgery
714806000	Bursitis & tendinitis - shoulder, w/o complication, w/o surgery
714806001	Bursitis & tendinitis - shoulder, w/o complication, with surgery
714806100	Bursitis & tendinitis - shoulder, with complication, w/o surgery

714806101	Bursitis & tendinitis - shoulder, with complication, with surgery
714812000	Bursitis & tendinitis - unspecified, w/o surgery
714812001	Bursitis & tendinitis - unspecified, with surgery
714901000	Other orthopedic disorders - foot & ankle
714902000	Other orthopedic disorders - knee & lower leg
714903000	Other orthopedic disorders - thigh, hip & pelvis
714904000	Other orthopedic disorders - hand, wrist & forearm
714905000	Other orthopedic disorders - elbow & upper arm
714906000	Other orthopedic disorders - shoulder
714908000	Other orthopedic disorders - back
714911000	Other orthopedic disorders - neck, w/o surgery
714911001	Other orthopedic disorders - neck, with surgery
714912000	Other orthopedic disorders - unspecified
715101000	Orthopedic deformity - foot & ankle, w/o surgery
715101001	Orthopedic deformity - foot & ankle, with surgery
715102000	Orthopedic deformity - knee & lower leg, w/o surgery
715102001	Orthopedic deformity - knee & lower leg, with surgery
715103000	Orthopedic deformity - thigh, hip & pelvis, w/o surgery
715103001	Orthopedic deformity - thigh, hip & pelvis, with surgery
715104000	Orthopedic deformity - hand, wrist & forearm, w/o surgery
715104001	Orthopedic deformity - hand, wrist & forearm, with surgery
715105000	Orthopedic deformity - elbow & upper arm, w/o surgery
715105001	Orthopedic deformity - elbow & upper arm, with surgery
715106000	Orthopedic deformity - shoulder, w/o surgery
715106001	Orthopedic deformity - shoulder, with surgery
715107000	Orthopedic deformity - head & face, w/o surgery
715107001	Orthopedic deformity - head & face, with surgery
715108000	Orthopedic deformity - back, w/o surgery
715108001	Orthopedic deformity - back, with surgery
715109000	Orthopedic deformity - trunk, w/o surgery
715109001	Orthopedic deformity - trunk, with surgery
715111000	Orthopedic deformity - neck, w/o surgery
715111001	Orthopedic deformity - neck, with surgery
715112000	Orthopedic deformity - unspecified, w/o surgery
715112001	Orthopedic deformity - unspecified, with surgery
719901000	Orthopedic signs & symptoms - foot & ankle
719902000	Orthopedic signs & symptoms - knee & lower leg
719903000	Orthopedic signs & symptoms - thigh, hip & pelvis
719904000	Orthopedic signs & symptoms - hand, wrist & forearm
719905000	Orthopedic signs & symptoms - elbow & upper arm
719906000	Orthopedic signs & symptoms - shoulder
719908000	Orthopedic signs & symptoms - back
719911000	Orthopedic signs & symptoms - neck, w/o surgery
719911001	Orthopedic signs & symptoms - neck, with surgery
719912000	Orthopedic signs & symptoms - unspecified
905200000	Ongoing Rx Tx wo Prov intervention - Arthritis/anti-inflammatory treatment
905300000	Ongoing Rx Tx wo Prov intervention - Osteoporosis/bone disease treatment
905400000	Ongoing Rx Tx wo Prov intervention - Skeletal muscle spasm treatment

<b>Otolaryngology</b>	
<b>ETG9.4 Code</b>	<b>Otolaryngology ETG description</b>
402000000	Infections of oral cavity, w/o surgery
402000001	Infections of oral cavity, with surgery
402200000	Inflammation of oral cavity, w/o surgery
402200001	Inflammation of oral cavity, with surgery
402400000	Trauma of oral cavity, w/o surgery
402400001	Trauma of oral cavity, with surgery
402600000	Other diseases of oral cavity, w/o surgery
402600001	Other diseases of oral cavity, with surgery
402900000	Otitis media, w/o complication, w/o comorbidity, w/o surgery
402900001	Otitis media, w/o complication, w/o comorbidity, with minor surgery
402900003	Otitis media, w/o complication, w/o comorbidity, with major surgery
402900010	Otitis media, w/o complication, with comorbidity, w/o surgery
402900011	Otitis media, w/o complication, with comorbidity, with minor surgery
402900013	Otitis media, w/o complication, with comorbidity, with major surgery
402900100	Otitis media, with complication, w/o comorbidity, w/o surgery
402900101	Otitis media, with complication, w/o comorbidity, with minor surgery
402900103	Otitis media, with complication, w/o comorbidity, with major surgery
402900110	Otitis media, with complication, with comorbidity, w/o surgery
402900111	Otitis media, with complication, with comorbidity, with minor surgery
402900113	Otitis media, with complication, with comorbidity, with major surgery
403100000	Tonsillitis, adenoiditis or pharyngitis, w/o complication, w/o comorbidity, w/o surgery
403100001	Tonsillitis, adenoiditis or pharyngitis, w/o complication, w/o comorbidity, with surgery
403100010	Tonsillitis, adenoiditis or pharyngitis, w/o complication, with comorbidity, w/o surgery
403100011	Tonsillitis, adenoiditis or pharyngitis, w/o complication, with comorbidity, with surgery
403100100	Tonsillitis, adenoiditis, or pharyngitis, with complication, w/o comorbidity, w/o surgery
403100101	Tonsillitis, adenoiditis, or pharyngitis, with complication, w/o comorbidity, with surgery
403100110	Tonsillitis, adenoiditis, or pharyngitis, with complication, with comorbidity, w/o surgery
403100111	Tonsillitis, adenoiditis, or pharyngitis, with complication, with comorbidity, with surgery
403200000	Rhinitis, allergic & non-allergic, w/o surgery
403200001	Rhinitis, allergic & non-allergic, with surgery
403300000	Acute sinusitis, w/o surgery
403300001	Acute sinusitis, with surgery
403500000	Chronic sinusitis, w/o comorbidity, w/o surgery
403500001	Chronic sinusitis, w/o comorbidity, with surgery
403500010	Chronic sinusitis, with comorbidity, w/o surgery
403500011	Chronic sinusitis, with comorbidity, with surgery
403700000	Other infections of ear/nose/throat, w/o surgery
403700001	Other infections of ear/nose/throat, with surgery
404100000	Other inflammatory conditions of ear/nose/throat, w/o complication, w/o comorbidity, w/o surgery
404100001	Other inflammatory conditions of ear/nose/throat, w/o complication, w/o comorbidity, with surgery
404100010	Other inflammatory conditions of ear/nose/throat, w/o complication, with comorbidity, w/o surgery
404100011	Other inflammatory conditions of ear/nose/throat, w/o complication, with comorbidity, with surgery
404100100	Other inflammatory conditions of ear/nose/throat, with complication, w/o comorbidity, w/o surgery
404100101	Other inflammatory conditions of ear/nose/throat, with complication, w/o comorbidity, with surgery
404100110	Other inflammatory conditions of ear/nose/throat, with complication, with comorbidity, w/o surgery
404100111	Other inflammatory conditions of ear/nose/throat, with complication, with comorbidity, with surgery

404300000	Malignant neoplasm of ear/nose/throat, w/o surgery, w/o active mgmt
404300001	Malignant neoplasm of ear/nose/throat, with surgery, w/o active mgmt
404300002	Malignant neoplasm of ear/nose/throat, w/o surgery, with active mgmt
404300003	Malignant neoplasm of ear/nose/throat, with surgery, with active mgmt
404500000	Non-malignant neoplasm of ear/nose/throat, w/o surgery
404500001	Non-malignant neoplasm of ear/nose/throat, with surgery
404700000	Congenital & acquired anomalies of ear/nose/throat, w/o surgery
404700001	Congenital & acquired anomalies of ear/nose/throat, with surgery
404900000	Hearing disorders, w/o surgery
404900001	Hearing disorders, with surgery
405100000	Trauma to ear/nose/throat, w/o surgery
405100001	Trauma to ear/nose/throat, with surgery
405300000	Other disorders of ear/nose/throat, w/o surgery
405300001	Other disorders of ear/nose/throat, with surgery
409900000	Otolaryngology diseases signs & symptoms
903800000	Ongoing Rx Tx wo Prov intervention - Fluoride treatment
903900000	Ongoing Rx Tx wo Prov intervention - Sinusitis/rhinitis treatment

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6/3/2021

<b>Plastic Surgery</b>	
<b>ETG9.4 Code</b>	<b>Plastic Surgery ETG description</b>
667000001	Chronic skin ulcers, w/o complication, w/o comorbidity, with surgery
667000011	Chronic skin ulcers, w/o complication, with comorbidity, with surgery
667000101	Chronic skin ulcers, with complication, w/o comorbidity, with surgery
667000111	Chronic skin ulcers, with complication, with comorbidity, with surgery
668000001	Malignant neoplasm of skin, major, w/o comorbidity, with surgery, w/o active mgmt
668000003	Malignant neoplasm of skin, major, w/o comorbidity, with surgery, with active mgmt
668000011	Malignant neoplasm of skin, major, with comorbidity, with surgery, w/o active mgmt
668000013	Malignant neoplasm of skin, major, with comorbidity, with surgery, with active mgmt
668100001	Malignant neoplasm of skin, minor, with surgery
668200001	Non-malignant neoplasm of skin, w/o complication, with surgery
668200101	Non-malignant neoplasm of skin, with complication, with surgery
668700001	Burns, w/o complication, w/o comorbidity, with surgery
668700011	Burns, w/o complication, with comorbidity, with surgery
668700101	Burns, with complication, w/o comorbidity, with surgery
668700111	Burns, with complication, with comorbidity, with surgery
668901001	Open wound - foot & ankle, w/o complication, with surgery
668901101	Open wound - foot & ankle, with complication, with surgery
668902001	Open wound - lower leg, w/o complication, with surgery
668902101	Open wound - lower leg, with complication, with surgery
668903001	Open wound - hip & thigh, w/o complication, with surgery
668903101	Open wound - hip & thigh, with complication, with surgery
668904001	Open wound - hand & forearm, w/o complication, with surgery
668904101	Open wound - hand & forearm, with complication, with surgery
668905001	Open wound - elbow & upper arm, w/o complication, with surgery
668905101	Open wound - elbow & upper arm, with complication, with surgery
668906001	Open wound - shoulder, w/o complication, with surgery
668906101	Open wound - shoulder, with complication, with surgery
668907001	Open wound - head & face, w/o complication, with surgery
668907101	Open wound - head & face, with complication, with surgery
668909001	Open wound - trunk, w/o complication, with surgery
668909101	Open wound - trunk, with complication, with surgery
668912001	Open wound - unspecified, w/o complication, with surgery
668912101	Open wound - unspecified, with complication, with surgery
669001001	Skin trauma, except burn & open wound - foot & ankle, w/o complication, w/o comorbidity, with surgery
669001011	Skin trauma, except burn & open wound - foot & ankle, w/o complication, with comorbidity, with surgery
669001101	Skin trauma, except burn & open wound - foot & ankle, with complication, w/o comorbidity, with surgery
669001111	Skin trauma, except burn & open wound - foot & ankle, with complication, with comorbidity, with surgery
669002001	Skin trauma, except burn & open wound - lower leg, w/o complication, w/o comorbidity, with surgery
669002011	Skin trauma, except burn & open wound - lower leg, w/o complication, with comorbidity, with surgery
669002101	Skin trauma, except burn & open wound - lower leg, with complication, w/o comorbidity, with surgery
669002111	Skin trauma, except burn & open wound - lower leg, with complication, with comorbidity, with surgery
669003001	Skin trauma, except burn & open wound - hip & thigh, w/o complication, w/o comorbidity, with surgery
669003011	Skin trauma, except burn & open wound - hip & thigh, w/o complication, with comorbidity, with surgery
669003101	Skin trauma, except burn & open wound - hip & thigh, with complication, w/o comorbidity, with surgery
669003111	Skin trauma, except burn & open wound - hip & thigh, with complication, with comorbidity, with surgery
669004001	Skin trauma, except burn & open wound - hand & forearm, w/o complication, with surgery
669004101	Skin trauma, except burn & open wound - hand & forearm, with complication, with surgery

669005001	Skin trauma, except burn & open wound - elbow & upper arm, w/o complication, with surgery
669005101	Skin trauma, except burn & open wound - elbow & upper arm, with complication, with surgery
669006001	Skin trauma, except burn & open wound - shoulder, w/o complication, with surgery
669006101	Skin trauma, except burn & open wound - shoulder, with complication, with surgery
669007001	Skin trauma, except burn & open wound - head & face, w/o complication, w/o comorbidity, with surgery
669007011	Skin trauma, except burn & open wound - head & face, w/o complication, with comorbidity, with surgery
669007101	Skin trauma, except burn & open wound - head & face, with complication, w/o comorbidity, with surgery
669007111	Skin trauma, except burn & open wound - head & face, with complication, with comorbidity, with surgery
669009001	Skin trauma, except burn & open wound - trunk, w/o complication, w/o comorbidity, with surgery
669009011	Skin trauma, except burn & open wound - trunk, w/o complication, with comorbidity, with surgery
669009101	Skin trauma, except burn & open wound - trunk, with complication, w/o comorbidity, with surgery
669009111	Skin trauma, except burn & open wound - trunk, with complication, with comorbidity, with surgery
669010001	Skin trauma, except burn & open wound - other, w/o complication, with surgery
669010101	Skin trauma, except burn & open wound - other, with complication, with surgery
669012001	Skin trauma, except burn & open wound - unspecified, w/o complication, with surgery
669012101	Skin trauma, except burn & open wound - unspecified, with complication, with surgery
669100001	Other skin disorders, with surgery

<b>Pulmonology</b>	
<b>ETG 9.4 Code</b>	<b>Pulmonology ETG Description</b>
437000000	Lung transplant
437200000	Viral pneumonia, wo comorb
437200010	Viral pneumonia, w comorb
437400000	Bact lung infection, wo comp, wo comorb
437400010	Bact lung infection, wo comp, w comorb
437400100	Bact lung infection, w comp, wo comorb
437400110	Bact lung infection, w comp, w comorb
437600000	Fungal/other pneumonia, wo comorb
437600010	Fungal/other pneumonia, w comorb
437800000	Pulmonary TB, wo comorb, wo surg
437800001	Pulmonary TB, wo comorb, w surg
437800010	Pulmonary TB, w comorb, wo surg
437800011	Pulmonary TB, w comorb, w surg
438000000	Disseminated TB, wo comorb, wo surg
438000001	Disseminated TB, wo comorb, w surg
438000010	Disseminated TB, w comorb, wo surg
438000011	Disseminated TB, w comorb, w surg
438300000	Acute bronchitis, wo comorb
438300010	Acute bronchitis, w comorb
438500000	Oth minor infec pulmon dis
438800000	Asthma, wo comp, wo comorb
438800010	Asthma, wo comp, w comorb
438800100	Asthma, w comp, wo comorb
438800110	Asthma, w comp, w comorb
439300000	COPD, wo comp, wo comorb, wo surg
439300001	COPD, wo comp, wo comorb, w surg
439300010	COPD, wo comp, w comorb, wo surg
439300011	COPD, wo comp, w comorb, w surg
439300100	COPD, w comp, wo comorb, wo surg
439300101	COPD, w comp, wo comorb, w surg
439300110	COPD, w comp, w comorb, wo surg
439300111	COPD, w comp, w comorb, w surg
439700000	Occ & enviro pulm disease, wo comorb, wo surg

439700001	Occ & envr pulm disease, wo comorb, w surg
439700010	Occ & envr pulm disease, w comorb, wo surg
439700011	Occ & envr pulm disease, w comorb, w surg
439800000	Other inflam lung disease, wo surg
439800001	Other inflam lung disease, w surg
440000000	Mal neo lung metastases, wo surg wo a/m
440000001	Mal neo lung metastases, w surg, wo a/m
440000002	Mal neo lung metastases, wo surg, w a/m
440000003	Mal neo lung metastases, w surg & a/m
440100000	Mal neo pulmonary, wo comorb, wo surg wo a/m
440100001	Mal neo pulmonary, wo comorb, w surg, wo a/m
440100002	Mal neo pulmonary, wo comorb, wo surg, w a/m
440100003	Mal neo pulmonary, wo comorb, w surg & a/m
440100010	Mal neo pulmonary, w comorb, wo surg wo a/m
440100011	Mal neo pulmonary, w comorb, w surg, wo a/m
440100012	Mal neo pulmonary, w comorb, wo surg, w a/m
440100013	Mal neo pulmonary, w comorb, w surg & a/m
440300000	Non mal neo pulmonary, wo surg
440300001	Non mal neo pulmonary, w surg
440400000	Chest trauma, open
440600000	Chest trauma closed, wo surg
440600001	Chest trauma closed, w surg
440800000	Pulmonary congen anom, wo surg
440800001	Pulmonary congen anom, w surg
441000000	Pulmonary embolism
441200000	Resp distress synd
441500000	Other pulmonary disorder, wo surg
441500001	Other pulmonary disorder, w surg
449900000	Pulmonology disease S&S
904000000	Rx only-asthma
904100000	Rx only-bronchodilator
904200000	Rx only-emphysema/COPD

<b>Rheumatology</b>	
<b>ETG 9.4 Code</b>	<b>Rheumatology ETG Description</b>
712202110	Joint degeneration, localized - knee & L leg, with complication, with comorbidity, w/o surgery
713104110	Cl fracture or dislocation of upper extremity - hand, wrist & forearm,with complication, with comorbidity,w/o surgery
240200000	Development disorder
390300100	Embolism & thrombosis of veins, with complication, w/o surgery
714605000	Minor orthopedic trauma - elbow & upper arm
473500000	Gastritis &/or duodenitis, w/o complication, w/o comorbidity, w/o surgery
634700110	Non-malignant neoplasm of female genital tract, with complication, with comorbidity, w/o surgery
635100000	Conditions associated with infertility, w/o surgery
473800010	Ulcer, w/o complication, with comorbidity, w/o surgery
588200012	Malignant neoplasm of prostate, with comorbidity, w/o surgery, with active mgmt
634700000	Non-malignant neoplasm of female genital tract, w/o complication, w/o comorbidity, w/o surgery
713106000	Closed fracture or dislocation of upper extremity - shoulder, w/o surgery
206900100	Thrombocytopenia, with complication, w/o comorbidity, w/o surgery
351700100	Cataract, with complication, w/o surgery
712206001	Joint degeneration, localized - shoulder, with surgery
714905000	Other orthopedic disorders - elbow & upper arm

473300110	Inflammation of esophagus, with complication, with comorbidity, w/o surgery
555600000	Acute renal inflammation, w/o surgery
636000000	Other disorders of breast, w/o surgery
712202100	Joint degeneration, localized - knee & L leg, with complication, w/o comorbidity, w/o surgery
240000000	Psychosexual disorder
387500000	Severe ventricular rhythms
441500000	Other pulmonary disorders, w/o surgery
477600000	Inflammation of rectum or anus, w/o surgery
634600000	Malignant neoplasm of uterus, w/o surgery, w/o active mgmt
711102000	Infection of bone & joint - knee & lower leg, w/o surgery
388700000	Other cardiac diseases, w/o surgery
405300001	Other disorders of ear/nose/throat, with surgery
440100010	Malignant neoplasm of pulmonary system, with comorbidity, w/o surgery, w/o active mgmt
475600001	Non-malignant neoplasm of intestines & abdomen, with surgery
712203011	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, with comorbidity, with surgery
634400000	Malignant neoplasm of cervix, w/o surgery, w/o active mgmt
712212001	Joint degeneration, localized - unspecified, with surgery
438500000	Minor infectious pulmonary diseases, other than acute bronchitis
475300010	Inflammatory bowel disease, w/o complication, with comorbidity, w/o surgery
130400100	Septicemia, with complication, w/o surgery
318300000	Traumatic disorders of non-cranial nerves, w/o surgery
387800000	Atrial fibrillation & flutter, w/o complication, w/o comorbidity, w/o surgery
388300000	Cardiac congenital dis, w/o comorbidity, w/o surgery
475400010	Malignant neoplasm of large intestine, with comorbidity, w/o surgery, w/o active mgmt
478500000	Other diseases & disorders of rectum & anus, w/o surgery
588000100	Inflammation of genitourinary system, except kidney stones, with complication, w/o comorbidity, w/o surgery
639900000	Gynecological signs & symptoms
668000001	Malignant neoplasm of skin, major, w/o comorbidity, with surgery, w/o active mgmt
669009000	Skin trauma, except burn & Op wound - trunk, w/o complication, w/o comorbidity, w/o surgery
352100000	Congenital anomaly of eye, w/o surgery
669005000	Skin trauma, except burn & Op wound - elbow & upper arm, w/o complication, w/o surgery
130800100	Immunodeficiencies, with complication, w/o comorbidity
318600001	Other neurological diseases, with surgery
389800010	Other non-inflammatory arterial diseases, w/o complication, with comorbidity, w/o surgery
634500000	Malignant neoplasm of ovaries, w/o surgery, w/o active mgmt
668907001	Open wound - head & face, w/o complication, with surgery
475200110	Other inflammation of intestines & abdomen, with complication, with comorbidity, w/o surgery
529900000	Hepatology diseases signs & symptoms
589200010	Urinary incontinence, with comorbidity, w/o surgery
667600000	Parasitic skin infection
668901000	Op wound - foot & ankle, w/o complication, w/o surgery
714304001	Joint derangement - hand, wrist & forearm, with surgery
404100000	Other inflammatory conditions of ear/nose/throat, w/o complication, w/o comorbidity, w/o surgery
555400000	Chronic renal failure, w/o complication, w/o comorbidity
667200110	Bacterial infection of skin, with complication, with comorbidity
714303000	Joint derangement - thigh, hip & pelvis, w/o surgery
316300000	Brain trauma, w/o complication, w/o comorbidity, w/o surgery
476600000	Hernias, except hiatal, w/o complication, w/o surgery
521900000	Acute pancreatitis, w/o surgery
669002000	Skin trauma, except burn & Op wound - L leg, w/o complication, w/o comorbidity, w/o surgery
437400000	Bacterial lung infections, w/o complication, w/o comorbidity
474900100	Diverticulitis, with complication, w/o comorbidity, w/o surgery
668902000	Op wound - lower leg, w/o complication, w/o surgery
713103010	Cl fracture or dislocation - thigh, hip & pelvis, w/o complication, with comorbidity, w/o surgery



238800100	Mood disorder, depressed, with complication, w/o comorbidity
405100000	Trauma to ear/nose/throat, w/o surgery
476000000	Congenital anomalies of intestines & abdomen, w/o surgery
711101000	Infection of bone & joint - foot & ankle, w/o surgery
714801001	Bursitis & tendinitis - foot & ankle, with surgery
780200000	Administrative services
163500000	Hyper-functioning adrenal gland, w/o surgery
352800000	Other vascular disorders of eye except retinopathies, w/o surgery
634300000	Inflammatory condition of female genital tract, except endometriosis, w/o surgery
714504000	Major trauma, other than fracture or dislocation - hand, wrist & forearm, w/o surgery
715109000	Orthopedic deformity - trunk, w/o surgery
748700000	Other neonatal diss, perinatal origin, w/o complication
130100100	AIDS, with complication, w/o comorbidity, w/o surgery
387200000	Cardiac infection, w/o comorbidity, w/o surgery
387800111	Atrial fibrillation & flutter, with complication, with comorbidity, with surgery
474900000	Diverticulitis, w/o complication, w/o comorbidity, w/o surgery
522300000	Cholelithiasis, w/o complication, w/o comorbidity, w/o surgery
588200002	Malignant neoplasm of prostate, w/o comorbidity, w/o surgery, with active mgmt
668902001	Open wound - lower leg, w/o complication, with surgery
711104000	Infection of bone & joint - hand, wrist & forearm, w/o surgery
239300000	Psychotic & schizophrenic diss, w/o complication, w/o comorbidity
315000001	Inflammation of central nervous system, other, with surgery
404300000	Malignant neoplasm of ear/nose/throat, w/o surgery, w/o active mgmt
521400110	Infectious hepatitis, with complication, with comorbidity
601100100	Pregnancy, with delivery, with complication, w/o comorbidity, w/o caesarean section
668000011	Malignant neoplasm of skin, major, with comorbidity, with surgery, w/o active mgmt
669003010	Skin trauma, except burn & Op wound - hip & thigh, w/o complication, with comorbidity, w/o surgery
387200010	Cardiac infection, with comorbidity, w/o surgery
439300000	Chronic obstructive pulmonary disease, w/o complication, w/o comorbidity, w/o surgery
476100000	Vascular diseases of intestines & abdomen, w/o surgery
521800000	Cirrhosis, w/o complication, w/o comorbidity, w/o surgery
748700100	Other neonatal diss, perinatal origin, with complication
779600001	Contraceptive management, with surgery
240100100	Attention deficit dis, with complication
403100001	Tonsillitis, adenoiditis or pharyngitis, w/o complication, w/o comorbidity, with surgery
521400100	Infectious hepatitis, with complication, w/o comorbidity
588000110	Inflammation of genitourinary system, except kidney stones, with complication, with comorbidity, w/o surgery
668905000	Op wound - elbow & upper arm, w/o complication, w/o surgery
711105000	Infection of bone & joint - elbow & upper arm, w/o surgery
713107000	Closed fracture or dislocation - head & face, w/o surgery
713106001	Closed fracture or dislocation of upper extremity - shoulder, with surgery
713105010	Cl fracture or dislocation of upper extremity - elbow & upper arm, with comorbidity, w/o surgery
715105000	Orthopedic deformity - elbow & upper arm, w/o surgery
779800000	Major specific procedures not classified elsewhere
164800101	Obesity, with complication, with surgery
271200000	Acute alcohol intoxication
476800000	Hiatal hernia, w/o surgery
477800010	Malignant neoplasm of rectum or anus, with comorbidity, w/o surgery, w/o active mgmt
635800000	Non-malignant neoplasm of breast, w/o complication, w/o surgery
668200100	Non-malignant neoplasm of skin, with complication, w/o surgery
714501000	Major trauma, other than fracture or dislocation - foot & ankle, w/o surgery
239300010	Psychotic & schizophrenic diss, w/o complication, with comorbidity
473800000	Ulcer, w/o complication, w/o comorbidity, w/o surgery
474000000	Malignant neoplasm of stomach & esophagus, w/o surgery, w/o active mgmt

475400000	Malignant neoplasm of large intestine, w/o comorbidity, w/o surgery, w/o active mgmt
713102001	Closed fracture or dislocation of lower extremity - knee & lower leg, with surgery
821200000	Poisonings & toxic effects of drugs, w/o comorbidity
238800110	Mood disorder, depressed, with complication, with comorbidity
316300110	Brain trauma, with complication, with comorbidity, w/o surgery
317100000	Congenital disorders of central nervous system, w/o comorbidity, w/o surgery
351000000	Non-malignant neoplasm of eye, internal, w/o surgery
440100000	Malignant neoplasm of pulmonary system, w/o comorbidity, w/o surgery, w/o active mgmt
589500000	Other diseases of genitourinary system, w/o surgery
667200100	Bacterial infection of skin, with complication, w/o comorbidity
668700000	Burns, w/o complication, w/o comorbidity, w/o surgery
669006000	Skin trauma, except burn & Op wound - shoulder, w/o complication, w/o surgery
713104111	Cl fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, with comorbidity, with surgery
165200000	Cystic fibrosis, w/o surgery
207400000	Sickle-cell anemia, w/o surgery
389200000	Arterial embolism/thrombosis, w/o surgery
389700000	Arterial aneurysm, except aorta, w/o surgery
669001011	Skin trauma, except burn & Op wound - foot & ankle, w/o complication, with comorbidity, with surgery
714302001	Joint derangement - knee & lower leg, with surgery
715111000	Orthopedic deformity - neck, w/o surgery
207900000	Multiple myeloma, w/o surgery, w/o active mgmt
239300100	Psychotic & schizophrenic diss, with complication, w/o comorbidity
315400000	Malignant neoplasm of central nervous system, w/o surgery, w/o active mgmt
350600001	Inflammatory eye disease, with surgery
474700000	Appendicitis, w/o complication
475200100	Other inflammation of intestines & abdomen, with complication, w/o comorbidity, w/o surgery
477400100	Hemorrhoids, with complication, w/o surgery
522300010	Cholelithiasis, w/o complication, with comorbidity, w/o surgery
667000001	Chronic skin ulcers, w/o complication, w/o comorbidity, with surgery
668100000	Malignant neoplasm of skin, minor, w/o surgery
668700010	Burns, w/o complication, with comorbidity, w/o surgery
713104101	Cl fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, w/o comorbidity, with surgery
713103110	Cl fracture or dislocation - thigh, hip & pelvis, with complication, with comorbidity, w/o surgery
271100010	Cocaine or amphetamine dependence, with comorbidity
316000111	Cerebral vascular accident, with complication, with comorbidity, with surgery
316500100	Spinal trauma, with complication, w/o comorbidity, w/o surgery
439300100	Chronic obstructive pulmonary disease, with complication, w/o comorbidity, w/o surgery
439700010	Occupational & environmental pulmonary diseases, with comorbidity, w/o surgery
439800001	Other inflammatory lung diseases, with surgery
476300000	Bowel obstruction, w/o complication, w/o surgery
477100000	Infection of rectum or anus, w/o surgery
522300100	Cholelithiasis, with complication, w/o comorbidity, w/o surgery
602100000	Ectopic pregnancy, w/o surgery
633200000	Infection of ovary &/or fallopian tubes, w/o comorbidity, w/o surgery
668100001	Malignant neoplasm of skin, minor, with surgery
669001001	Skin trauma, except burn & Op wound - foot & ankle, w/o complication, w/o comorbidity, with surgery
713900000	Malignant neoplasm of bone & connective tissue, other than head & neck, w/o surgery, w/o active mgmt
714305000	Joint derangement - elbow & upper arm, w/o surgery
207800002	Lymphoma, w/o surgery, with active mgmt
386900000	Cardiomyopathy, w/o complication, w/o comorbidity, w/o surgery
387600001	Severe heart block, with surgery
437800010	Pulmonary tuberculosis, with comorbidity, w/o surgery

439300011	Chronic obstructive pulmonary disease, w/o complication, with comorbidity, with surgery
440100012	Malignant neoplasm of pulmonary system, with comorbidity, w/o surgery, with active mgmt
601100000	Pregnancy, with delivery, w/o complication, w/o comorbidity, w/o caesarean section
602300000	Induced abortion
633700000	Infection of cervix
667000100	Chronic skin ulcers, with complication, w/o comorbidity, w/o surgery
668901001	Op wound - foot & ankle, w/o complication, with surgery
669003000	Skin trauma, except burn & Op wound - hip & thigh, w/o complication, w/o comorbidity, w/o surgery
711101001	Infection of bone & joint - foot & ankle, with surgery
779300000	Prophylactic procedures, other than inoculation & exposure to infectious diseases
130400101	Septicemia, with complication, with surgery
207600010	Myelodysplastic syndromes, w/o complication, with comorbidity
249900000	Psychiatric diseases signs & symptoms
316500010	Spinal trauma, w/o complication, with comorbidity, w/o surgery
351900001	Trauma of eye, with surgery
402400000	Trauma of oral cavity, w/o surgery
438000010	Disseminated tuberculosis, with comorbidity, w/o surgery
438000000	Disseminated tuberculosis, w/o comorbidity, w/o surgery
474200000	Non-malignant neoplasm of stomach & esophagus, w/o surgery
635600011	Malignant neoplasm of breast, w/o complication, with comorbidity, with surgery, w/o active mgmt
635800001	Non-malignant neoplasm of breast, w/o complication, with surgery
668909000	Open wound - trunk, w/o complication, w/o surgery
712205001	Joint degeneration, localized - elbow & upper arm, with surgery
714506001	Major trauma, other than fracture or dislocation - shoulder, with surgery
714505000	Major trauma, other than fracture or dislocation - elbow & upper arm, w/o surgery
714503000	Major trauma, other than fracture or dislocation - thigh, hip & pelvis, w/o surgery
748500000	Other disorders, antenatal origin
162200001	Hypo-functioning thyroid gland, w/o complication, with surgery
163000100	Diabetes, with complication, w/o comorbidity, w/o surgery
163100000	Malignant neoplasm of pancreatic gland, w/o surgery, w/o active mgmt
316700011	Hereditary & degenerative diseases of central nervous system, other, with comorbidity, with surgery
387800010	Atrial fibrillation & flutter, w/o complication, with comorbidity, w/o surgery
437400100	Bacterial lung infections, with complication, w/o comorbidity
437600000	Fungal & other pneumonia, w/o comorbidity
439300111	Chronic obstructive pulmonary disease, with complication, with comorbidity, with surgery
475500000	Malignant neoplasm of small intestine & abdomen, w/o surgery, w/o active mgmt
522500000	Malignant neoplasm of hepatobiliary system, w/o surgery, w/o active mgmt
589000000	Trauma to genitourinary system, w/o surgery
634200001	Endometriosis, with surgery
634700010	Non-malignant neoplasm of female genital tract, w/o complication, with comorbidity, w/o surgery
635100001	Conditions associated with infertility, with surgery
711106000	Infection of bone & joint - shoulder, w/o surgery
711901001	Major joint inflammation - foot & ankle, with surgery
712203110	Joint degeneration, localized - thigh, hip & pelvis, with complication, with comorbidity, w/o surgery
712203001	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, w/o comorbidity, with surgery
713109001	Closed fracture or dislocation of trunk, with surgery
713105000	Cl fracture or dislocation of upper extremity - elbow & upper arm, w/o comorbidity, w/o surgery
713103000	Cl fracture or dislocation - thigh, hip & pelvis, w/o complication, w/o comorbidity, w/o surgery
714100001	Non-malignant neoplasm of bone & connective tissue, other than head & neck, with surgery
714301001	Joint derangement - foot & ankle, with surgery

714512000	Major trauma, other than fracture or dislocation - unspecified, w/o surgery
748000000	Uncomplicated neonatal management
130200000	HIV sero-positive w/o AIDS, w/o surgery
139900000	Infectious diseases signs & symptoms
164800001	Obesity, w/o complication, with surgery
315200110	Epilepsy, with complication, with comorbidity, w/o surgery
316000011	Cerebral vascular accident, w/o complication, with comorbidity, with surgery
353700001	Other & unspecified diseases & disorders of eye & adnexa, with surgery
389000111	Arterial inflammation, with complication, with comorbidity, with surgery
389800000	Other non-inflammatory arterial diseases, w/o complication, w/o comorbidity, w/o surgery
390600001	Varicose veins of lower extremity, with surgery
390700000	Other minor inflammatory diseases of veins, w/o surgery
403100101	Tonsillitis, adenoiditis, or pharyngitis, with complication, w/o comorbidity, with surgery
403100010	Tonsillitis, adenoiditis or pharyngitis, w/o complication, with comorbidity, w/o surgery
404300002	Malignant neoplasm of ear/nose/throat, w/o surgery, with active mgmt
404500000	Non-malignant neoplasm of ear/nose/throat, w/o surgery
473100000	Infection of stomach & esophagus, w/o comorbidity, w/o surgery
473800110	Ulcer, with complication, with comorbidity, w/o surgery
475300000	Inflammatory bowel disease, w/o complication, w/o comorbidity, w/o surgery
476600100	Hernias, except hiatal, with complication, w/o surgery
522300110	Cholelithiasis, with complication, with comorbidity, w/o surgery
588400001	Non-malignant neoplasm of prostate, with surgery
633500000	Infection of uterus, w/o comorbidity, w/o surgery
634500002	Malignant neoplasm of ovaries, w/o surgery, with active mgmt
634700101	Non-malignant neoplasm of female genital tract, with complication, w/o comorbidity, with surgery
635600001	Malignant neoplasm of breast, w/o complication, w/o comorbidity, with surgery, w/o active mgmt
636000001	Other disorders of breast, with surgery
668903000	Op wound - hip & thigh, w/o complication, w/o surgery
711908001	Major joint inflammation - back, with surgery
714504001	Major trauma, other than fracture or dislocation - hand, wrist & forearm, with surgery
714607000	Minor orthopedic trauma - head & face
715104001	Orthopedic deformity - hand, wrist & forearm, with surgery
162500000	Non-malignant neoplasm of thyroid gland, w/o surgery
164300001	Female sex gland disorders, w/o comorbidity, with surgery
238900110	Mood dis, bipolar, with complication, with comorbidity
239400000	Personality disorder
271100000	Cocaine or amphetamine dependence, w/o comorbidity
314000001	Viral meningitis, with surgery
315400002	Malignant neoplasm of central nervous system, w/o surgery, with active mgmt
351700101	Cataract, with complication, with surgery
386800100	Congestive heart failure, with complication, w/o comorbidity, w/o surgery
389500110	Atherosclerosis, with complication, with comorbidity, w/o surgery
389500100	Atherosclerosis, with complication, w/o comorbidity, w/o surgery
403700001	Other infections of ear/nose/throat, with surgery
440600000	Chest trauma, closed, w/o surgery
473300100	Inflammation of esophagus, with complication, w/o comorbidity, w/o surgery
473300011	Inflammation of esophagus, w/o complication, with comorbidity, with surgery
474400001	Trauma of stomach or esophagus, with surgery
475400012	Malignant neoplasm of large intestine, with comorbidity, w/o surgery, with active mgmt
475800000	Trauma of intestines & abdomen, w/o surgery
477100001	Infection of rectum or anus, with surgery
477800012	Malignant neoplasm of rectum or anus, with comorbidity, w/o surgery, with active mgmt
478000001	Non-malignant neoplasm of rectum or anus, with surgery
522300111	Cholelithiasis, with complication, with comorbidity, with surgery
522300101	Cholelithiasis, with complication, w/o comorbidity, with surgery

588600002	Malignant neoplasm of genitourinary system, except prostate, w/o surgery, with active mgmt
601100110	Pregnancy, with delivery, with complication, with comorbidity, w/o caesarean section
601100010	Pregnancy, with delivery, w/o complication, with comorbidity, w/o caesarean section
633200010	Infection of ovary &/or fallopian tubes, with comorbidity, w/o surgery
635600013	Malignant neoplasm of breast, w/o complication, with comorbidity, with surgery, with active mgmt
668909001	Open wound - trunk, w/o complication, with surgery
668905001	Op wound - elbow & upper arm, w/o complication, with surgery
711104001	Infection of bone & joint - hand, wrist & forearm, with surgery
711902001	Major joint inflammation - knee & lower leg, with surgery
712203100	Joint degeneration, localized - thigh, hip & pelvis, with complication, w/o comorbidity, w/o surgery
712202111	Joint degeneration, localized - knee & L leg, with complication, with comorbidity, with surgery
712904000	Open fracture or dislocation of upper extremity - hand, wrist & forearm
712901000	Open fracture or dislocation of lower extremity - foot & ankle
713105001	Cl fracture or dislocation of upper extremity - elbow & upper arm, w/o comorbidity, with surgery
713101100	Cl fracture or dislocation of lower extremity - foot & ankle, with complication, w/o surgery
714502001	Major trauma, other than fracture or dislocation - knee & L leg, with surgery
714804001	Bursitis & tendinitis - hand, wrist & forearm, with surgery
163100003	Malignant neoplasm of pancreatic gland, with surgery, with active mgmt
164300011	Female sex gland disorders, with comorbidity, with surgery
208900001	Other hematologic diseases, with surgery
239300110	Psychotic & schizophrenic diss, with complication, with comorbidity
314200000	Viral encephalitis, w/o surgery
315300000	Malignant central nervous system metastases, w/o surgery, w/o active mgmt
316000100	Cerebral vascular accident, with complication, w/o comorbidity, w/o surgery
317700101	Inflammation of non-cranial nerves, except carpal tunnel, with complication, with surgery
352400010	Diabetic retinopathy, with comorbidity, w/o surgery
386500111	Ischemic heart disease, with complication, with comorbidity, with angioplasty
387000001	Aortic aneurysm, w/o complication, with surgery
389800110	Other non-inflammatory arterial diseases, with complication, with comorbidity, w/o surgery
390300101	Embolism & thrombosis of veins, with complication, with surgery
402900101	Otitis media, with complication, w/o comorbidity, with minor surgery
402900010	Otitis media, w/o complication, with comorbidity, w/o surgery
404100110	Other inflammatory conditions of ear/nose/throat, with complication, with comorbidity, w/o surgery
404100100	Other inflammatory conditions of ear/nose/throat, with complication, w/o comorbidity, w/o surgery
404100010	Other inflammatory conditions of ear/nose/throat, w/o complication, with comorbidity, w/o surgery
404700001	Congenital & acquired anomalies of ear/nose/throat, with surgery
405100001	Trauma to ear/nose/throat, with surgery
437800000	Pulmonary tuberculosis, w/o comorbidity, w/o surgery
440100013	Malignant neoplasm of pulmonary system, with comorbidity, with surgery, with active mgmt
440100011	Malignant neoplasm of pulmonary system, with comorbidity, with surgery, w/o active mgmt
440100002	Malignant neoplasm of pulmonary system, w/o comorbidity, w/o surgery, with active mgmt
440300000	Non-malignant neoplasm of pulmonary system, w/o surgery
473300001	Inflammation of esophagus, w/o complication, w/o comorbidity, with surgery
475200011	Other inflammation of intestines & abdomen, w/o complication, with comorbidity, with surgery
475500002	Malignant neoplasm of small intestine & abdomen, w/o surgery, with active mgmt
477800000	Malignant neoplasm of rectum or anus, w/o comorbidity, w/o surgery, w/o active mgmt
478000000	Non-malignant neoplasm of rectum or anus, w/o surgery
522400000	Malignant liver metastases, w/o surgery, w/o active mgmt
522500003	Malignant neoplasm of hepatobiliary system, with surgery, with active mgmt
522500002	Malignant neoplasm of hepatobiliary system, w/o surgery, with active mgmt
555400100	Chronic renal failure, with complication, w/o comorbidity
556000100	Nephrotic synd, with complication, w/o comorbidity, w/o surgery

588600001	Malignant neoplasm of genitourinary system, except prostate, with surgery, w/o active mgmt
588800000	Non-malignant neoplasm of genitourinary system, except prostate, w/o surgery
589300000	Male infertility, w/o surgery
634700111	Non-malignant neoplasm of female genital tract, with complication, with comorbidity, with surgery
635800101	Non-malignant neoplasm of breast, with complication, with surgery
667000101	Chronic skin ulcers, with complication, w/o comorbidity, with surgery
668700001	Burns, w/o complication, w/o comorbidity, with surgery
668905101	Op wound - elbow & upper arm, with complication, with surgery
668904101	Open wound - hand & forearm, with complication, with surgery
668904100	Open wound - hand & forearm, with complication, w/o surgery
668903100	Open wound - hip & thigh, with complication, w/o surgery
668903001	Open wound - hip & thigh, w/o complication, with surgery
668902100	Open wound - lower leg, with complication, w/o surgery
668901100	Op wound - foot & ankle, with complication, w/o surgery
669010100	Skin trauma, except burn & open wound - other, with complication, w/o surgery
669007001	Skin trauma, except burn & Op wound - head & face, w/o complication, w/o comorbidity, with surgery
669004001	Skin trauma, except burn & Op wound - hand & forearm, w/o complication, with surgery
711105001	Infection of bone & joint - elbow & upper arm, with surgery
712203101	Joint degeneration, localized - thigh, hip & pelvis, with complication, w/o comorbidity, with surgery
712202101	Joint degeneration, localized - knee & L leg, with complication, w/o comorbidity, with surgery
713107001	Closed fracture or dislocation - head & face, with surgery
713103100	Cl fracture or dislocation - thigh, hip & pelvis, with complication, w/o comorbidity, w/o surgery
714512001	Major trauma, other than fracture or dislocation - unspecified, with surgery
714501001	Major trauma, other than fracture or dislocation - foot & ankle, with surgery
748400000	Mechanical related disorders, antenatal origin

<b>Surgery</b>	
<b>ETG9.2_CD</b>	<b>Surgery ETG description</b>
130100001	AIDS, w/o complication, w/o comorbidity, with surgery
130100011	AIDS, w/o complication, with comorbidity, with surgery
130100101	AIDS, with complication, w/o comorbidity, with surgery
130100111	AIDS, with complication, with comorbidity, with surgery
130200001	HIV sero-positive w/o AIDS, with surgery
130400001	Septicemia, w/o complication, with surgery
130400101	Septicemia, with complication, with surgery
130600001	Other infectious diseases, w/o complication, w/o comorbidity, with surgery
130600011	Other infectious diseases, w/o complication, with comorbidity, with surgery
130600101	Other infectious diseases, with complication, w/o comorbidity, with surgery
130600111	Other infectious diseases, with complication, with comorbidity, with surgery
162000001	Lipidoses (Gaucher's Disease, Fabry Disease, Mucopolipidosis I-III), with surgery
162100001	Hyper-functioning thyroid gland, with surgery
162200001	Hypo-functioning thyroid gland, w/o complication, with surgery
162200101	Hypo-functioning thyroid gland, with complication, with surgery
162300001	Non-toxic goiter, with surgery
162400001	Malignant neoplasm of thyroid gland, with surgery, w/o active mgmt
162400003	Malignant neoplasm of thyroid gland, with surgery, with active mgmt
162500001	Non-malignant neoplasm of thyroid gland, with surgery
162600001	Other diseases of thyroid gland, with surgery
163000001	Diabetes, w/o complication, w/o comorbidity, with surgery
163000011	Diabetes, w/o complication, with comorbidity, with surgery

163000101	Diabetes, with complication, w/o comorbidity, with surgery
163000111	Diabetes, with complication, with comorbidity, with surgery
163100001	Malignant neoplasm of pancreatic gland, with surgery, w/o active mgmt
163100003	Malignant neoplasm of pancreatic gland, with surgery, with active mgmt
163200001	Non-malignant neoplasm of pancreas, with surgery
163300001	Malignant neoplasm of pituitary gland, with surgery, w/o active mgmt
163300003	Malignant neoplasm of pituitary gland, with surgery, with active mgmt
163400001	Non-malignant neoplasm of pituitary gland, w/o complication, with surgery
163400101	Non-malignant neoplasm of pituitary gland, with complication, with surgery
163500001	Hyper-functioning adrenal gland, with surgery
163600001	Hypo-functioning adrenal gland, with surgery
163700001	Malignant neoplasm of adrenal gland, with surgery, w/o active mgmt
163700003	Malignant neoplasm of adrenal gland, with surgery, with active mgmt
163800001	Non-malignant neoplasm of adrenal gland, with surgery
163900001	Hyper-functioning parathyroid gland, with surgery
164000001	Hypo-functioning parathyroid gland, with surgery
164100001	Malignant neoplasm of parathyroid gland, with surgery, w/o active mgmt
164100003	Malignant neoplasm of parathyroid gland, with surgery, with active mgmt
164200001	Non-malignant neoplasm of parathyroid gland, with surgery
164300001	Female sex gland disorders, w/o comorbidity, with surgery
164300011	Female sex gland disorders, with comorbidity, with surgery
164400001	Male sex gland disorders, with surgery
164500001	Nutritional deficiency, w/o comorbidity, with surgery
164500011	Nutritional deficiency, with comorbidity, with surgery
164600001	Gout, with surgery
164800001	Obesity, w/o complication, with surgery
164800101	Obesity, with complication, with surgery
165100001	Other metabolic disorders, w/o comorbidity, with surgery
165100011	Other metabolic disorders, with comorbidity, with surgery
165200001	Cystic fibrosis, with surgery
165300001	Other diseases of endocrine glands, with surgery
206900001	Thrombocytopenia, w/o complication, w/o comorbidity, with surgery
206900011	Thrombocytopenia, w/o complication, with comorbidity, with surgery
206900101	Thrombocytopenia, with complication, w/o comorbidity, with surgery
206900111	Thrombocytopenia, with complication, with comorbidity, with surgery
207000001	Hemophilia, with surgery
207200001	Leukemia, with surgery, w/o active mgmt
207200003	Leukemia, with surgery, with active mgmt
207300001	Other malignancies of blood & lymphatic systems, with surgery, w/o active mgmt
207300003	Other malignancies of blood & lymphatic systems, with surgery, with active mgmt
207400001	Sickle-cell anemia, with surgery
207800001	Lymphoma, with surgery, w/o active mgmt
207800003	Lymphoma, with surgery, with active mgmt
207900001	Multiple myeloma, with surgery, w/o active mgmt
207900003	Multiple myeloma, with surgery, with active mgmt
208900001	Other hematologic diseases, with surgery
350100001	Internal eye infection, with surgery
350300001	External eye infection, except conjunctivitis, with surgery
350600001	Inflammatory eye disease, with surgery
350800001	Malignant neoplasm of eye, internal, with surgery, w/o active mgmt
350800003	Malignant neoplasm of eye, internal, with surgery, with active mgmt

350900001	Malignant neoplasm of eye, external, with surgery
351000001	Non-malignant neoplasm of eye, internal, with surgery
351100001	Non-malignant neoplasm of eye, external, with surgery
351500001	Glaucoma, w/o complication, with surgery
351500101	Glaucoma, with complication, with surgery
351700001	Cataract, w/o complication, with surgery
351700101	Cataract, with complication, with surgery
351900001	Trauma of eye, with surgery
352100001	Congenital anomaly of eye, with surgery
352400001	Diabetic retinopathy, w/o comorbidity, with surgery
352400011	Diabetic retinopathy, with comorbidity, with surgery
352600001	Non-diabetic vascular retinopathy, with surgery
352800001	Other vascular disorders of eye except retinopathies, with surgery
353000001	Macular degeneration, with surgery
353200001	Non-macular degeneration, with surgery
353600001	Visual disturbances, w/o complication, with surgery
353600101	Visual disturbances, with complication, with surgery
353700001	Other & unspecified diseases & disorders of eye & adnexa, with surgery
521800001	Cirrhosis, w/o complication, w/o comorbidity, with surgery
521800011	Cirrhosis, w/o complication, with comorbidity, with surgery
521800101	Cirrhosis, with complication, w/o comorbidity, with surgery
521800111	Cirrhosis, with complication, with comorbidity, with surgery
521900001	Acute pancreatitis, with surgery
522000001	Chronic pancreatitis, with surgery
522300001	Cholelithiasis, w/o complication, w/o comorbidity, with surgery
522300011	Cholelithiasis, w/o complication, with comorbidity, with surgery
522300101	Cholelithiasis, with complication, w/o comorbidity, with surgery
522300111	Cholelithiasis, with complication, with comorbidity, with surgery
522400001	Malignant liver metastases, with surgery, w/o active mgmt
522400003	Malignant liver metastases, with surgery, with active mgmt
522500001	Malignant neoplasm of hepatobiliary system, with surgery, w/o active mgmt
522500003	Malignant neoplasm of hepatobiliary system, with surgery, with active mgmt
522700001	Non-malignant neoplasm of hepatobiliary system, with surgery
523000001	Trauma of hepatobiliary system, w/o complication, w/o comorbidity, with surgery
523000011	Trauma of hepatobiliary system, w/o complication, with comorbidity, with surgery
523000101	Trauma of hepatobiliary system, with complication, w/o comorbidity, with surgery
523000111	Trauma of hepatobiliary system, with complication, with comorbidity, with surgery
523200001	Other diseases of hepatobiliary system, with surgery
555600001	Acute renal inflammation, with surgery
555800001	Chronic renal inflammation, with surgery
556000001	Nephrotic syndrome, w/o complication, w/o comorbidity, with surgery
556000011	Nephrotic syndrome, w/o complication, with comorbidity, with surgery
556000101	Nephrotic syndrome, with complication, w/o comorbidity, with surgery
556000111	Nephrotic syndrome, with complication, with comorbidity, with surgery
556100001	Other renal conditions, with surgery
587100001	Infection of upper genitourinary system, with surgery
587800001	Kidney stones, w/o complication, w/o comorbidity, with surgery
587800011	Kidney stones, w/o complication, with comorbidity, with surgery
587800101	Kidney stones, with complication, w/o comorbidity, with surgery
587800111	Kidney stones, with complication, with comorbidity, with surgery
588000001	Inflammation of genitourinary system, except kidney stones, w/o complication, w/o comorbidity, with surgery



588000011	Inflammation of genitourinary system, except kidney stones, w/o complication, with comorbidity, with surgery
588000101	Inflammation of genitourinary system, except kidney stones, with complication, w/o comorbidity, with surgery
588000111	Inflammation of genitourinary system, except kidney stones, with complication, with comorbidity, with surgery
588200001	Malignant neoplasm of prostate, w/o comorbidity, with surgery, w/o active mgmt
588200003	Malignant neoplasm of prostate, w/o comorbidity, with surgery, with active mgmt
588200011	Malignant neoplasm of prostate, with comorbidity, with surgery, w/o active mgmt
588200013	Malignant neoplasm of prostate, with comorbidity, with surgery, with active mgmt
588400001	Non-malignant neoplasm of prostate, with surgery
588600001	Malignant neoplasm of genitourinary system, except prostate, with surgery, w/o active mgmt
588600003	Malignant neoplasm of genitourinary system, except prostate, with surgery, with active mgmt
588800001	Non-malignant neoplasm of genitourinary system, except prostate, with surgery
589000001	Trauma to genitourinary system, with surgery
589200001	Urinary incontinence, w/o comorbidity, with surgery
589200011	Urinary incontinence, with comorbidity, with surgery
589300001	Male infertility, with surgery
589500001	Other diseases of genitourinary system, with surgery
667000001	Chronic skin ulcers, w/o complication, w/o comorbidity, with surgery
667000011	Chronic skin ulcers, w/o complication, with comorbidity, with surgery
667000101	Chronic skin ulcers, with complication, w/o comorbidity, with surgery
667000111	Chronic skin ulcers, with complication, with comorbidity, with surgery
668000001	Malignant neoplasm of skin, major, w/o comorbidity, with surgery, w/o active mgmt
668000003	Malignant neoplasm of skin, major, w/o comorbidity, with surgery, with active mgmt
668000011	Malignant neoplasm of skin, major, with comorbidity, with surgery, w/o active mgmt
668000013	Malignant neoplasm of skin, major, with comorbidity, with surgery, with active mgmt
668100001	Malignant neoplasm of skin, minor, with surgery
668200001	Non-malignant neoplasm of skin, w/o complication, with surgery
668200101	Non-malignant neoplasm of skin, with complication, with surgery
668700001	Burns, w/o complication, w/o comorbidity, with surgery
668700011	Burns, w/o complication, with comorbidity, with surgery
668700101	Burns, with complication, w/o comorbidity, with surgery
668700111	Burns, with complication, with comorbidity, with surgery
668901001	Open wound - foot & ankle, w/o complication, with surgery
668901101	Open wound - foot & ankle, with complication, with surgery
668902001	Open wound - lower leg, w/o complication, with surgery
668902101	Open wound - lower leg, with complication, with surgery
668903001	Open wound - hip & thigh, w/o complication, with surgery
668903101	Open wound - hip & thigh, with complication, with surgery
668904001	Open wound - hand & forearm, w/o complication, with surgery
668904101	Open wound - hand & forearm, with complication, with surgery
668905001	Open wound - elbow & upper arm, w/o complication, with surgery
668905101	Open wound - elbow & upper arm, with complication, with surgery
668906001	Open wound - shoulder, w/o complication, with surgery
668906101	Open wound - shoulder, with complication, with surgery
668907001	Open wound - head & face, w/o complication, with surgery
668907101	Open wound - head & face, with complication, with surgery
668909001	Open wound - trunk, w/o complication, with surgery
668909101	Open wound - trunk, with complication, with surgery
668912001	Open wound - unspecified, w/o complication, with surgery
668912101	Open wound - unspecified, with complication, with surgery
669001001	Skin trauma, except burn & open wound - foot & ankle, w/o complication, w/o comorbidity, with surgery
669001011	Skin trauma, except burn & open wound - foot & ankle, w/o complication, with comorbidity, with surgery

669001101	Skin trauma, except burn & open wound - foot & ankle, with complication, w/o comorbidity, with surgery
669001111	Skin trauma, except burn & open wound - foot & ankle, with complication, with comorbidity, with surgery
669002001	Skin trauma, except burn & open wound - lower leg, w/o complication, w/o comorbidity, with surgery
669002011	Skin trauma, except burn & open wound - lower leg, w/o complication, with comorbidity, with surgery
669002101	Skin trauma, except burn & open wound - lower leg, with complication, w/o comorbidity, with surgery
669002111	Skin trauma, except burn & open wound - lower leg, with complication, with comorbidity, with surgery
669003001	Skin trauma, except burn & open wound - hip & thigh, w/o complication, w/o comorbidity, with surgery
669003011	Skin trauma, except burn & open wound - hip & thigh, w/o complication, with comorbidity, with surgery
669003101	Skin trauma, except burn & open wound - hip & thigh, with complication, w/o comorbidity, with surgery
669003111	Skin trauma, except burn & open wound - hip & thigh, with complication, with comorbidity, with surgery
669004001	Skin trauma, except burn & open wound - hand & forearm, w/o complication, with surgery
669004101	Skin trauma, except burn & open wound - hand & forearm, with complication, with surgery
669005001	Skin trauma, except burn & open wound - elbow & upper arm, w/o complication, with surgery
669005101	Skin trauma, except burn & open wound - elbow & upper arm, with complication, with surgery
669006001	Skin trauma, except burn & open wound - shoulder, w/o complication, with surgery
669006101	Skin trauma, except burn & open wound - shoulder, with complication, with surgery
669007001	Skin trauma, except burn & open wound - head & face, w/o complication, w/o comorbidity, with surgery
669007011	Skin trauma, except burn & open wound - head & face, w/o complication, with comorbidity, with surgery
669007101	Skin trauma, except burn & open wound - head & face, with complication, w/o comorbidity, with surgery
669007111	Skin trauma, except burn & open wound - head & face, with complication, with comorbidity, with surgery
669009001	Skin trauma, except burn & open wound - trunk, w/o complication, w/o comorbidity, with surgery
669009011	Skin trauma, except burn & open wound - trunk, w/o complication, with comorbidity, with surgery
669009101	Skin trauma, except burn & open wound - trunk, with complication, w/o comorbidity, with surgery
669009111	Skin trauma, except burn & open wound - trunk, with complication, with comorbidity, with surgery
669010001	Skin trauma, except burn & open wound - other, w/o complication, with surgery
669010101	Skin trauma, except burn & open wound - other, with complication, with surgery
669012001	Skin trauma, except burn & open wound - unspecified, w/o complication, with surgery
669012101	Skin trauma, except burn & open wound - unspecified, with complication, with surgery
669100001	Other skin disorders, with surgery
711101001	Infection of bone & joint - foot & ankle, with surgery
711102001	Infection of bone & joint - knee & lower leg, with surgery
711103001	Infection of bone & joint - thigh, hip & pelvis, with surgery
711104001	Infection of bone & joint - hand, wrist & forearm, with surgery
711105001	Infection of bone & joint - elbow & upper arm, with surgery
711106001	Infection of bone & joint - shoulder, with surgery
711112001	Infection of bone & joint - unspecified, with surgery
711901001	Major joint inflammation - foot & ankle, with surgery
711902001	Major joint inflammation - knee & lower leg, with surgery
711903001	Major joint inflammation - thigh, hip & pelvis, with surgery
711904001	Major joint inflammation - hand, wrist & forearm, with surgery
711905001	Major joint inflammation - elbow & upper arm, with surgery
711906001	Major joint inflammation - shoulder, with surgery
711908001	Major joint inflammation - back, with surgery
711910001	Major joint inflammation - other, with surgery
711912001	Major joint inflammation - unspecified, with surgery
712201001	Joint degeneration, localized - foot & ankle, with surgery
712202001	Joint degeneration, localized - knee & lower leg, w/o complication, w/o comorbidity, with surgery
712202011	Joint degeneration, localized - knee & lower leg, w/o complication, with comorbidity, with surgery
712202101	Joint degeneration, localized - knee & lower leg, with complication, w/o comorbidity, with surgery
712202111	Joint degeneration, localized - knee & lower leg, with complication, with comorbidity, with surgery
712203001	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, w/o comorbidity, with surgery

712203011	Joint degeneration, localized - thigh, hip & pelvis, w/o complication, with comorbidity, with surgery
712203101	Joint degeneration, localized - thigh, hip & pelvis, with complication, w/o comorbidity, with surgery
712203111	Joint degeneration, localized - thigh, hip & pelvis, with complication, with comorbidity, with surgery
712204001	Joint degeneration, localized - hand, wrist & forearm, with surgery
712205001	Joint degeneration, localized - elbow & upper arm, with surgery
712206001	Joint degeneration, localized - shoulder, with surgery
712208001	Joint degeneration, localized - back, w/o complication, w/o comorbidity, with surgery
712208011	Joint degeneration, localized - back, w/o complication, with comorbidity, with surgery
712208101	Joint degeneration, localized - back, with complication, w/o comorbidity, with surgery
712208111	Joint degeneration, localized - back, with complication, with comorbidity, with surgery
712211001	Joint degeneration, localized - neck, w/o complication, w/o comorbidity, with surgery
712211011	Joint degeneration, localized - neck, w/o complication, with comorbidity, with surgery
712211101	Joint degeneration, localized - neck, with complication, w/o comorbidity, with surgery
712211111	Joint degeneration, localized - neck, with complication, with comorbidity, with surgery
712212001	Joint degeneration, localized - unspecified, with surgery
713101001	Closed fracture or dislocation of lower extremity - foot & ankle, w/o complication, with surgery
713101101	Closed fracture or dislocation of lower extremity - foot & ankle, with complication, with surgery
713102001	Closed fracture or dislocation of lower extremity - knee & lower leg, with surgery
713103001	Closed fracture or dislocation - thigh, hip & pelvis, w/o complication, w/o comorbidity, with surgery
713103011	Closed fracture or dislocation - thigh, hip & pelvis, w/o complication, with comorbidity, with surgery
713103101	Closed fracture or dislocation - thigh, hip & pelvis, with complication, w/o comorbidity, with surgery
713103111	Closed fracture or dislocation - thigh, hip & pelvis, with complication, with comorbidity, with surgery
713104001	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, w/o complication, w/o comorbidity, with surgery
713104011	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, w/o complication, with comorbidity, with surgery
713104101	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, w/o comorbidity, with surgery
713104111	Closed fracture or dislocation of upper extremity - hand, wrist & forearm, with complication, with comorbidity, with surgery
713105001	Closed fracture or dislocation of upper extremity - elbow & upper arm, w/o comorbidity, with surgery
713105011	Closed fracture or dislocation of upper extremity - elbow & upper arm, with comorbidity, with surgery
713106001	Closed fracture or dislocation of upper extremity - shoulder, with surgery
713107001	Closed fracture or dislocation - head & face, with surgery
713109001	Closed fracture or dislocation of trunk, with surgery
713600001	Malignant bone metastases, with surgery, w/o active mgmt
713600003	Malignant bone metastases, with surgery, with active mgmt
713800001	Malignant neoplasm of bone & connective tissue, head & neck, with surgery, w/o active mgmt
713800003	Malignant neoplasm of bone & connective tissue, head & neck, with surgery, with active mgmt
713900001	Malignant neoplasm of bone & connective tissue, other than head & neck, with surgery, w/o active mgmt
713900003	Malignant neoplasm of bone & connective tissue, other than head & neck, with surgery, with active mgmt
714000001	Non-malignant neoplasm of bone & connective tissue, head & neck, with surgery
714100001	Non-malignant neoplasm of bone & connective tissue, other than head & neck, with surgery
714301001	Joint derangement - foot & ankle, with surgery
714302001	Joint derangement - knee & lower leg, with surgery
714303001	Joint derangement - thigh, hip & pelvis, with surgery
714304001	Joint derangement - hand, wrist & forearm, with surgery
714305001	Joint derangement - elbow & upper arm, with surgery
714306001	Joint derangement - shoulder, with surgery
714312001	Joint derangement - unspecified, with surgery
714501001	Major trauma, other than fracture or dislocation - foot & ankle, with surgery
714502001	Major trauma, other than fracture or dislocation - knee & lower leg, with surgery
714503001	Major trauma, other than fracture or dislocation - thigh, hip & pelvis, with surgery
714504001	Major trauma, other than fracture or dislocation - hand, wrist & forearm, with surgery
714505001	Major trauma, other than fracture or dislocation - elbow & upper arm, with surgery

714506001	Major trauma, other than fracture or dislocation - shoulder, with surgery
714509001	Major trauma, other than fracture or dislocation - trunk, with surgery
714512001	Major trauma, other than fracture or dislocation - unspecified, with surgery
714611001	Minor orthopedic trauma - neck, with surgery
714801001	Bursitis & tendinitis - foot & ankle, with surgery
714802001	Bursitis & tendinitis - knee & lower leg, with surgery
714803001	Bursitis & tendinitis - thigh, hip & pelvis, with surgery
714804001	Bursitis & tendinitis - hand, wrist & forearm, with surgery
714805001	Bursitis & tendinitis - elbow & upper arm, with surgery
714806001	Bursitis & tendinitis - shoulder, w/o complication, with surgery
714806101	Bursitis & tendinitis - shoulder, with complication, with surgery
714812001	Bursitis & tendinitis - unspecified, with surgery
714911001	Other orthopedic disorders - neck, with surgery
715101001	Orthopedic deformity - foot & ankle, with surgery
715102001	Orthopedic deformity - knee & lower leg, with surgery
715103001	Orthopedic deformity - thigh, hip & pelvis, with surgery
715104001	Orthopedic deformity - hand, wrist & forearm, with surgery
715105001	Orthopedic deformity - elbow & upper arm, with surgery
715106001	Orthopedic deformity - shoulder, with surgery
715107001	Orthopedic deformity - head & face, with surgery
715108001	Orthopedic deformity - back, with surgery
715109001	Orthopedic deformity - trunk, with surgery
715111001	Orthopedic deformity - neck, with surgery
715112001	Orthopedic deformity - unspecified, with surgery
719911001	Orthopedic signs & symptoms - neck, with surgery
779600001	Contraceptive management, with surgery

<b>Urology</b>	
<b>ETG9.2_CD</b>	<b>Urology ETG description</b>
587100000	Infection of upper genitourinary system, w/o surgery
587100001	Infection of upper genitourinary system, with surgery
587200000	Sexually transmitted diseases, primary
587300000	Sexually transmitted diseases, disseminated
587400000	Infection of lower genitourinary system, not sexually transmitted, w/o complication, w/o comorbidity
587400010	Infection of lower genitourinary system, not sexually transmitted, w/o complication, with comorbidity
587400100	Infection of lower genitourinary system, not sexually transmitted, with complication, w/o comorbidity
587400110	Infection of lower genitourinary system, not sexually transmitted, with complication, with comorbidity
587800000	Kidney stones, w/o complication, w/o comorbidity, w/o surgery
587800001	Kidney stones, w/o complication, w/o comorbidity, with surgery
587800010	Kidney stones, w/o complication, with comorbidity, w/o surgery
587800011	Kidney stones, w/o complication, with comorbidity, with surgery
587800100	Kidney stones, with complication, w/o comorbidity, w/o surgery
587800101	Kidney stones, with complication, w/o comorbidity, with surgery
587800110	Kidney stones, with complication, with comorbidity, w/o surgery
587800111	Kidney stones, with complication, with comorbidity, with surgery
588000000	Inflammation of genitourinary system, except kidney stones, w/o complication, w/o comorbidity, w/o surgery
588000001	Inflammation of genitourinary system, except kidney stones, w/o complication, w/o comorbidity, with surgery
588000010	Inflammation of genitourinary system, except kidney stones, w/o complication, with comorbidity, w/o surgery
588000011	Inflammation of genitourinary system, except kidney stones, w/o complication, with comorbidity, with surgery

588000100	Inflammation of genitourinary system, except kidney stones, with complication, w/o comorbidity, w/o surgery
588000101	Inflammation of genitourinary system, except kidney stones, with complication, w/o comorbidity, with surgery
588000110	Inflammation of genitourinary system, except kidney stones, with complication, with comorbidity, w/o surgery
588000111	Inflammation of genitourinary system, except kidney stones, with complication, with comorbidity, with surgery
588200000	Malignant neoplasm of prostate, w/o comorbidity, w/o surgery, w/o active mgmt
588200001	Malignant neoplasm of prostate, w/o comorbidity, with surgery, w/o active mgmt
588200002	Malignant neoplasm of prostate, w/o comorbidity, w/o surgery, with active mgmt
588200003	Malignant neoplasm of prostate, w/o comorbidity, with surgery, with active mgmt
588200010	Malignant neoplasm of prostate, with comorbidity, w/o surgery, w/o active mgmt
588200011	Malignant neoplasm of prostate, with comorbidity, with surgery, w/o active mgmt
588200012	Malignant neoplasm of prostate, with comorbidity, w/o surgery, with active mgmt
588200013	Malignant neoplasm of prostate, with comorbidity, with surgery, with active mgmt
588400000	Non-malignant neoplasm of prostate, w/o surgery
588400001	Non-malignant neoplasm of prostate, with surgery
588600000	Malignant neoplasm of genitourinary system, except prostate, w/o surgery, w/o active mgmt
588600001	Malignant neoplasm of genitourinary system, except prostate, with surgery, w/o active mgmt
588600002	Malignant neoplasm of genitourinary system, except prostate, w/o surgery, with active mgmt
588600003	Malignant neoplasm of genitourinary system, except prostate, with surgery, with active mgmt
588800000	Non-malignant neoplasm of genitourinary system, except prostate, w/o surgery
588800001	Non-malignant neoplasm of genitourinary system, except prostate, with surgery
589000000	Trauma to genitourinary system, w/o surgery
589000001	Trauma to genitourinary system, with surgery
589200000	Urinary incontinence, w/o comorbidity, w/o surgery
589200001	Urinary incontinence, w/o comorbidity, with surgery
589200010	Urinary incontinence, with comorbidity, w/o surgery
589200011	Urinary incontinence, with comorbidity, with surgery
589300000	Male infertility, w/o surgery
589300001	Male infertility, with surgery
589500000	Other diseases of genitourinary system, w/o surgery
589500001	Other diseases of genitourinary system, with surgery
589900000	Urological diseases signs & symptoms
904600000	Ongoing Rx Tx wo Prov intervention - Benign prostatic hypertrophy treatment
904700000	Ongoing Rx Tx wo Prov intervention - Incontinence treatment

<b>Vascular Surgery</b>	
<b>ETG9.2_CD</b>	<b>Vascular Surgery ETG description</b>
316000001	Cerebral vascular disease, w/o complication, w/o comorbidity, with surgery
316000011	Cerebral vascular disease, w/o complication, with comorbidity, with surgery
316000101	Cerebral vascular disease, with complication, w/o comorbidity, with surgery
316000111	Cerebral vascular disease, with complication, with comorbidity, with surgery
387000001	Aortic aneurysm, w/o complication, with surgery
387000101	Aortic aneurysm, with complication, with surgery
389000001	Arterial inflammation, w/o complication, w/o comorbidity, with surgery
389000011	Arterial inflammation, w/o complication, with comorbidity, with surgery
389000101	Arterial inflammation, with complication, w/o comorbidity, with surgery
389000111	Arterial inflammation, with complication, with comorbidity, with surgery
389200001	Arterial embolism/thrombosis, with surgery
389500001	Non-cerebral, non-coronary atherosclerosis, w/o complication, w/o comorbidity, with surgery

389500011	Non-cerebral, non-coronary atherosclerosis, w/o complication, with comorbidity, with surgery
389500101	Non-cerebral, non-coronary atherosclerosis, with complication, w/o comorbidity, with surgery
389500111	Non-cerebral, non-coronary atherosclerosis, with complication, with comorbidity, with surgery
389700001	Arterial aneurysm, except aorta, with surgery
389800001	Other non-inflammatory arterial diseases, w/o complication, w/o comorbidity, with surgery
389800011	Other non-inflammatory arterial diseases, w/o complication, with comorbidity, with surgery
389800101	Other non-inflammatory arterial diseases, with complication, w/o comorbidity, with surgery
389800111	Other non-inflammatory arterial diseases, with complication, with comorbidity, with surgery
390100001	Arterial trauma, with surgery
390300001	Embolism & thrombosis of veins, w/o complication, with surgery
390300101	Embolism & thrombosis of veins, with complication, with surgery
390400001	Disorders of lymphatic channels, with surgery
390500001	Phlebitis & thrombophlebitis of veins, with surgery
390600001	Varicose veins of lower extremity, with surgery
390700001	Other minor inflammatory diseases of veins, with surgery
390900001	Venous trauma, with surgery
391000001	Other diseases of veins, with surgery
667000001	Chronic skin ulcers, w/o complication, w/o comorbidity, with surgery
667000011	Chronic skin ulcers, w/o complication, with comorbidity, with surgery
667000101	Chronic skin ulcers, with complication, w/o comorbidity, with surgery
667000111	Chronic skin ulcers, with complication, with comorbidity, with surgery
779400000	Routine exam
779700000	Conditional exam
821000000	Late effects & late complications

## **Appendix E: 2023 AEXCEL Markets**

Arizona  
Atlanta  
Austin  
Central Valley CA  
Chicago IL  
Colorado  
Connecticut  
Dallas/Fort Worth  
Detroit  
El Paso TX  
Houston  
Indianapolis  
Las Vegas  
Los Angeles  
Louisville  
Massachusetts  
Metropolitan New York  
North Florida  
Northern CA  
Northern New Jersey  
Oklahoma City  
Orlando  
San Antonio TX  
San Diego  
Seattle WA  
Southern New Jersey  
South FL (Dade and Broward Counties)  
Tampa  
Tulsa

## **Appendix F: ETG adjuster**

The ETG adjuster is one of the variables we case-mix adjust ETGs by and represents a roll-up of ETGs within a base ETG condition to allow for a greater chance of creating a comparative cell of at least 22 episodes. We found that when only using the base ETG condition, there was not a homogeneous group of members for providers to be compared against.

We reviewed different scenarios of bundling various ETGs together and determined that we should keep non-surgical and surgical ETGs separate and grouped together by similar body system/part, treatments that would be expected within the condition, progression of disease within a condition and the dollars associated with that group of ETGs. So as not to penalize a provider with more intense services, we also separated ETGs “with complication” from ETGs “without complication.” After a review of the ETG descriptions and the “complication” flag that is written out by the Symmetry software, we determined that complications were not necessarily the result of a physician, but rather the type of presenting symptoms or level of treatment necessary. For example, for ETGs that describe a burn, the complication flag is set based on whether the burn itself presented as 1<sup>st</sup>, 2<sup>nd</sup>, or 3<sup>rd</sup> degree. We did not adjust the ETG grouping based on comorbidity because we are already using the severity indicator on the episode based on Symmetry as its own adjuster for all ETG combinations.

For application to the physician’s review, if a physician is assigned a particular ETG, he/she will be compared to the normative value created based on their ETG within that grouping. For example, ETG 38650010 is within a group with an adjuster grouping code of 10, so all the ETGs within that base of 3865 and an adjustment code of 10 will create a norm for which the physician’s average dollar for ETG 38650010 is compared.

<b>ETG</b>	<b>ETG DESCRIPTION</b>	<b>ETG ADJ CODE</b>
386500100	Isch hrt dis, w comp, wo comorb, wo surg	10
386500110	Isch hrt dis, w comp, w comorb, wo surg	10



