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(All fields must be completed and legible for precertification review.)

Aetna Precertification Notification Phone: <u>1-866-752-7021</u> (TTY: <u>711</u>)

AX: <u>1-888-267-3277</u>

For Medicare Advantage Part B: Please Use Medicare Request Form

Please indicate:	☐ Start of treatment☐ Continuation of th			1 1				
Precertification R	lequested By:				 one:		Fax:	
A. PATIENT INFOR	RMATION							
First Name:			La	st Name:				
Address:			Ci	ty:			State:	ZIP:
Home Phone:		Work	Phone:	,	C	ell Phone:		
DOB:	Allergies:	11011	T Hono.	En	nail:			
	!	lana.	11-1-1-1					
	lbs or	kgs	Height:	inche	es or	cms		
B. INSURANCE IN						_		
	#:		Does patient have oth			s □ No		
			If yes, provide ID#:			r Name:		
Insured:			Insured:					
Medicare: ☐ Yes	☐ No If yes, provide	ID #:	Me	edicaid: 🗌 Ye	es 🗌 No	If yes, pro	vide ID #: _	
C. PRESCRIBER II	NFORMATION							
First Name:			Last Name:			(Check On	e): 🔲 M.D	. 🗌 D.O. 🗌 N.P. 🗌 P.A
Address:				City:			State:	ZIP:
Phone:	Fax:		St Lic #:	NPI #:		DEA #:		UPIN:
Provider Email:	<u> </u>		Office Contact Name:	•			Phor	ne:
Specialty (Check of	one):	☐ Hemato	ologist				l .	
D. DISPENSING PI	ROVIDER/ADMINISTRAT	TION INFORM	ATION					
Center Na Home Infusion Agency N Administration Address:	sion Center Phon ame:Phon ame: code(s) (CPT):	e:		Address: _ Phone:	lty Pharma	су	Fax:	
E. PRODUCT INFO								
If used in combination	odivo (nivolumab) Dos on with Yervoy (ipilimumal is NOT needed if dosing	b), please indi	cate the dosage and inst	ructions for Yer			e note: Sepa	arate form request for
F. DIAGNOSIS INF	ORMATION - Please ind	icate primary I	CD Code and specify ar	y other where a	applicable.			
Primary ICD Code:	_	Secon	dary ICD Code:			Other ICD C	ode:	
For All Requests (c Please list all addition A copy of the comp Medication:	s the patient experienced O-L1) inhibitor [e.g., Opdiv No Is the requested dru	equired): e used as part of ed in lieu of lis Dose: Dose: Dose: Dose: Dose: disease prograyo (nivolumab), g prescribed as	of this treatment regimen ting out each treatment: ession while receiving an Keytruda (pembrolizum s second-line or subseq	Frequency Frequency Frequency Frequency Frequency Frequency Frequency nother programmab), Tecentriq (uent treatment f	upportive ca	receptor-1 (Fab), Bavenci	PD-1) or progo (avelumak	grammed death ligand 1 b), Imfinzi (durvalumab)]?
	ant	i-PD-1 immund	otherapy?					

Continued on next page



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For Medicare Advantage Part B: Please Use Medicare Request Form

G. CLINICAL INFORMATION (continued) - Required clinical information must be completed in its entirety for all precertification requests. Ampullary adenocarcinoma	Patient First Name	Patient Last Name	Patient Phone	Patient DOB
Ampullary adenocarcinoma	G. CLINICAL INFORMATION (continued) -	Required clinical information must be	completed in its entirety for all	precertification requests.
Yes No Is the tumor microsatellite instability-high (MSI-H) or mismatch repair deficient (dMMR)? Please select the clinical setting in which the requested drug will be used: Progressive disease Unresectable disease Metastatic disease Other Anal carcinoma Yes No Will the requested drug be used as a single agent? Please indicate the clinical setting in which the requested drug will be used? First-line treatment Subsequent treatment What is the place in therapy in which the requested drug will be used? First-line treatment Subsequent treatment What is the place in therapy in which the requested drug will be used: First-line treatment Subsequent treatment Please indicate the place in therapy in which the requested drug will be used: Prist-line treatment Subsequent treatment Please indicate the place in therapy in which the requested drug will be used: Unresectable gross residual (R2) disease Metastatic disease Resected gross residual (R2) disease Progressive disease Other Yes No Unknown Is the tumor mutation burden-high (TMB-H)? Bladder cancer Yes No Will the requested drug be used as a single agent? Please indicate the clinical setting in which the requested drug will be used: Locally advanced disease Metastatic disease Recurrent disease Persistent disease High risk of recurrence after undergoing resection Other Bone cancer Yes No Will the requested drug will be used: Metastatic disease Unresectable disease Other Yes No Unknown Is the tumor mutation burden-high (TMB-H) 2-10 mutations/megabase (mut/Mb)) tumors? Please indicate the clinical setting in which the requested drug will be used: Metastatic disease Unresectable disease Other Yes No Are there satisfactory alternative treatment Please select the requested drug gegimen: Please indicate the requested drug gegimen: Please indicate the type of underlying cancer the patient sisease positive for programmed death li				·
Please select the clinical setting in which the requested drug will be used:	<u> </u>	be used in combination with ipilimuma	b (Yervoy)?	
Progressive disease Unresectable disease Metastatic disease Other	☐ Yes ☐ No Is the tumor microsatelli	te instability-high (MSI-H) or mismatch	repair deficient (dMMR)?	
Anal carcinoma	Please select the clinical setting in which	the requested drug will be used:		
Yes No Will the requested drug be used as a single agent? Please indicate the clinical setting in which the requested drug will be used: Metastatic disease Other What is the place in therapy in which the requested drug will be used? First-line treatment Subsequent treatment Please indicate the place in therapy in which the requested drug will be used: First-line treatment Subsequent treatment Please indicate the clinical setting in which the requested drug will be used: Unresectable gross residual (R2) disease Metastatic disease Please indicate the clinical setting in which the requested drug will be used: Unresectable gross residual (R2) disease Metastatic disease Please indicate the clinical setting in which the requested drug will be used: Unresectable gross residual (R2) disease Metastatic disease Please indicate the clinical setting in which the requested drug will be used: Unresectable disease Metastatic disease Please indicate the clinical setting in which the requested drug will be used: Unresectable disease Metastatic disea		e disease 🔲 Metastatic disease 🔲 🤇	Other	
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What is the place in therapy in which the requested drug will be used? First-line treatment Subsequent treatment Biliary Tract Cancer (Cholangiocarcinoma and Gallbladder Cancer) Yes No Will the requested drug be used in combination with ipilimumab (Yervoy)? Please indicate the place in therapy in which the requested drug will be used: First-line treatment Subsequent treatment Please indicate the clinical setting in which the requested drug will be used: First-line treatment Subsequent treatment Please indicate the clinical setting in which the requested drug will be used: Other Yes No Unknown Is the tumor mutation burden-high (TMB-H)? Bladder cancer Yes No Will the requested drug be used as a single agent? Please indicate the clinical setting in which the requested drug will be used: Locally advanced disease Metastatic disease Recurrent disease Persistent disease High risk of recurrence after undergoing resection Other What is the place in therapy in which the requested drug will be used? First-line treatment Subsequent treatment Adjuvant treatment Bone cancer Yes No Will the requested drug be used in combination with ipilimumab (Yervoy)? Please indicate the clinical setting in which the requested drug will be used: Metastatic disease Unresectable disease Other Yes No Unknown Is the tumor mutation burden-high (TMB-H) [210 mutations/megabase (mut/Mb]) tumors? Yes No Unknown Is the tumor mutation burden-high (TMB-H) [210 mutations/megabase (mut/Mb]) tumors? Yes No Are there satisfactory alternative treatment options available for the patient's disease? Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer Please select the requested drug regimen: Single agent Please indicate the type of underlying cancer the patient's disease positive for programmed death ligand 1 (PD-L1)? Other In combination with ipilimumab (Yervoy) Please indicate the type of unde			Metastatic disease ☐ Othe	er
Biliary Tract Cancer (Cholangiocarcinoma and Gallbladder Cancer) Yes No Will the requested drug be used in combination with pilimumab (Yervoy)? Please indicate the place in therapy in which the requested drug will be used: First-line treatment Subsequent treatment Please indicate the clinical setting in which the requested drug will be used: Unresectable gross residual (R2) disease Metastatic disease Resected gross residual (R2) disease Progressive disease Other Yes No Unknown Is the tumor mutation burden-high (TMB-H)? Bladder cancer Yes No Will the requested drug be used as a single agent? Please indicate the clinical setting in which the requested drug will be used: Locally advanced disease Metastatic disease Recurrent disease Persistent disease High risk of recurrence after undergoing resection Other What is the place in therapy in which the requested drug will be used? First-line treatment Subsequent treatment Adjuvant treatment Bone cancer Yes No Will the requested drug be used in combination with ipilimumab (Yervoy)? Please indicate the clinical setting in which the requested drug will be used: Metastatic disease Unresectable disease Other Yes No Unknown Is the tumor mutation burden-high (TMB-H) (210 mutations/megabase (mut/Mb)) tumors? Yes No Are there satisfactory alternative treatment options available for the patient's disease? Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Other Other In combination with ipilimumab (Yervoy) Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Other Other Other Other Other Other Other Other Other				
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What is the place in therapy in which the requested drug will be used? ☐ First-line treatment ☐ Subsequent treatment ☐ Adjuvant treatment ☐ Bone cancer ☐ Yes ☐ No Will the requested drug be used in combination with ipilimumab (Yervoy)? ☐ Please indicate the clinical setting in which the requested drug will be used: ☐ Metastatic disease ☐ Unresectable disease ☐ Other ☐ Yes ☐ No ☐ Unknown ☐ Is the tumor mutation burden-high (TMB-H) [≥10 mutations/megabase (mut/Mb)] tumors? ☐ Yes ☐ No ☐ Has the disease progressed following prior treatment? ☐ Yes ☐ No Are there satisfactory alternative treatment options available for the patient's disease? ☐ Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer ☐ Please select the requested drug regimen: ☐ Single agent ☐ Yes ☐ Yes ☐ Underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐ Other ☐ In combination with ipilimumab (Yervoy) ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐				interastatic disease in Recuirent disease
Bone cancer	-			uent treatment
Please indicate the clinical setting in which the requested drug will be used: ☐ Metastatic disease ☐ Unresectable disease ☐ Other ☐ Yes ☐ No ☐ Unknown Is the tumor mutation burden-high (TMB-H) [≥10 mutations/megabase (mut/Mb)] tumors? ☐ Yes ☐ No ☐ Has the disease progressed following prior treatment? ☐ Yes ☐ No Are there satisfactory alternative treatment options available for the patient's disease? ☐ Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer ☐ Please select the requested drug regimen: ☐ Single agent ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐ In combination with ipilimumab (Yervoy) ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐ Other ☐ Other	_			
Yes No Unknown Is the tumor mutation burden-high (TMB-H) [≥10 mutations/megabase (mut/Mb)] tumors? Yes No Has the disease progressed following prior treatment? Yes No Are there satisfactory alternative treatment options available for the patient's disease? Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer Please select the requested drug regimen: Single agent Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Yes No Unknown Is the patient's disease positive for programmed death ligand 1 (PD-L1)? Other In combination with ipilimumab (Yervoy) Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Other Other	☐ Yes ☐ No Will the requested drug	be used in combination with ipilimum	nb (Yervoy)?	
Yes No Has the disease progressed following prior treatment? Yes No Are there satisfactory alternative treatment options available for the patient's disease? Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer Please select the requested drug regimen: Single agent Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Yes No Unknown Is the patient's disease positive for programmed death ligand 1 (PD-L1)? Other In combination with ipilimumab (Yervoy) Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Other	Please indicate the clinical setting in wh	ich the requested drug will be used:	Metastatic disease Uni	resectable disease
☐ Yes No Are there satisfactory alternative treatment options available for the patient's disease? ☐ Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer Please select the requested drug regimen: ☐ Single agent ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Yes ☐ No ☐ Other ☐ In combination with ipilimumab (Yervoy) ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other Other		• , , ,) mutations/megabase (mut/N	Mb)] tumors?
□ Central nervous system (CNS) brain metastases in patients with melanoma or non-small cell lung cancer Please select the requested drug regimen: □ Single agent □ Please indicate the type of underlying cancer the patient has: □ Melanoma □ Non-small cell lung cancer □ Non-small cell lung cancer □ Other □ In combination with ipilimumab (Yervoy) □ Please indicate the type of underlying cancer the patient has: □ Melanoma □ Non-small cell lung cancer □ Other □ Other				
Please select the requested drug regimen: Single agent Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Yes No Unknown Is the patient's disease positive for programmed death ligand 1 (PD-L1)? Other In combination with ipilimumab (Yervoy) Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Other				er
☐ Single agent Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Yes ☐ No ☐ Unknown Is the patient's disease positive for programmed death ligand 1 (PD-L1)? ☐ Other ☐ In combination with ipilimumab (Yervoy) ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐ Other			or non sman con rang cano	
Non-small cell lung cancer Yes No Unknown Is the patient's disease positive for programmed death ligand 1 (PD-L1)? Other In combination with ipilimumab (Yervoy) Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Other Other		rlying cancer the patient has:		
☐ Yes ☐ No ☐ Unknown Is the patient's disease positive for programmed death ligand 1 (PD-L1)? ☐ Other ☐ In combination with ipilimumab (Yervoy) ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐ Other				
☐ Other ☐ In combination with ipilimumab (Yervoy) ☐ Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐ Other			- f line	- 1.4 (DD 1.4)0
☐ In combination with ipilimumab (Yervoy) → Please indicate the type of underlying cancer the patient has: ☐ Melanoma ☐ Non-small cell lung cancer ☐ Other ☐ Other		thown is the patient's disease positive	e for programmed death ligar	10 1 (PD-L1)?
Please indicate the type of underlying cancer the patient has: Melanoma Non-small cell lung cancer Other		vov)		
☐ Other				
☐ Cervical cancer				
☐ Yes ☐ No Will the requested drug be used as a single agent?				
Please indicate the clinical setting in which the requested drug will be used: ☐ Recurrent disease ☐ Metastatic disease ☐ Other What is the place in therapy in which the requested drug will be used? ☐ First-line treatment ☐ Subsequent treatment				
Yes No Unknown Is the patient's disease positive for programmed death ligand 1 (PD-L1) (combined positive score [CPS] ≥1)?				
☐ Classical Hodgkin lymphoma (cHL)				
Please indicate the clinical setting in which the requested drug will be used:				
☐ Relapsed disease ☐ Progressive disease ☐ Refractory disease ☐ Other			ther	
☐ Yes ☐ No Will the requested drug be used as a single agent, in combination with brentuximab vedotin or in combination with ICE (ifosfamide,	☐ Yes ☐ No Will the requested drug	g be used as a single agent, in combir	ation with brentuximab vedot	in or in combination with ICE (ifosfamide,
carboplatin, etoposide)?		<i>'</i>	_	_
What is the place in therapy in which the requested drug will be used? ☐ Palliative therapy ☐ Subsequent therapy ☐ Other			be used? Palliative therap	py Subsequent therapy Other
Which of the following applies to the patient's disease?		• •	ue etem cell reserve /UDT/AC	CCD) The potiont is transplant inclinit !-
☐ The patient has received high-dose therapy and autologous stem cell rescue (HDT/ASCR) ☐ The patient is transplant ineligible ☐ The patient has been either heavily pretreated or there was a decrease in cardiac function ☐ The patient is post-allogeneic				
transplant Other			as a uccicase in cardiac func	The patient is post-allogened
☐ Single agent	· —			
► Yes No Is the disease refractory to at least three lines of prior therapy?				
☐ In combination with brentuximab vedotin ☐ In combination with ICE (ifosfamide, carboplatin, etoposide)			•	poplatin, etoposide)

Continued on next page



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Patient First Name	Patient Last Name	Patient Phone	Patient DOB	
G. CLINICAL INFORMATION (continued) – F			ertification requests.	
□ Colorectal cancer (including appendiceal adenocarcinoma and anal adenocarcinoma) □ Yes □ No □ Unknown Is the tumor microsatellite instability-high (MSI-H) or mismatch repair deficient (dMMR)?				
		mismatch repair deficient (dl	/IMR)?	
Please indicate the clinical setting in wh		anced disease. Other		
•	le disease			
Cutaneous melanoma	agent In combination with ipilinumab	(Tervoy) 🗀 Other		
_	en: ☐ Single agent ☐ In combination wit	h inilimumah (Yervov) (4 dose	es of inilimumah, followed by Ondiyo as a	
single agent)	will be used: Treatment of metastatic of			
progressive disease Treatment of u				
☐ Adjuvant treatment				
▶ Please indicate the clinical settin	g in which the requested drug will be used:			
☐ Stage III to IV disease				
	e requested drug be used following comple	te resection or no evidence o	f disease?	
☐ Stage IIB and IIC				
	e requested drug be used following comple	te resection?		
☐ Other				
☐ Endometrial carcinoma				
	nor microsatellite-instability high (MSI-H) o			
	h the requested drug will be used: \Box Recurre			
	e requested drug will be used? 🗌 First-line	e therapy Subsequent the	rapy	
☐ Esophageal and esophagogastric junction				
☐ Yes ☐ No Will the requested drug be	e used as adjuvant treatment of completely	resected esophageal or gast	roesophageal junction cancer?	
	al setting in which the requested drug will be			
1	cal candidate 🔲 Unresectable locally adv		: disease	
	e in therapy in which the requested drug w	ill be used?		
☐ First-line the	• •			
Subsequent				
	indicate the requested regimen: In com		oy) In combination with	
	rimidine and platinum containing chemoth	erapy L Other		
-	ent OR 🗌 Perioperative treatment			
	Will the requested drug be used to treat es			
	☐ Unknown Is the tumor microsatellite-i	nstability high (MSI-H) or misr	natch repair deficient (dMMR)?	
	Is the patient medically fit for surgery?		_	
	the requested regimen: Single agent	In combination with ipilimu	nab (Yervoy)	
☐ Other				
☐ Extranodal NK/T-cell lymphoma				
Please select the clinical setting in which				
Relapsed disease Refractory disease Other				
Gastric cancer	both a second of decree 20 by a second			
Please select the clinical setting in whic			Astrodate Program	
☐ Patient is not a surgical candidate ☐ Unresectable locally advanced disease ☐ Recurrent disease ☐ Metastatic disease → ☐ Yes ☐ No Will the requested drug be used in combination with ipilimumab (Yervoy) or chemotherapy?				
		mumab (Yervoy) or chemothe	rapy?	
☐ Neoadjuvant treatment OR ☐ Perio				
☐ Yes ☐ No Will the requested drug be used to treat gastric adenocarcinoma?				
Yes No Unknown Is the tumor microsatellite-instability high (MSI-H) or mismatch repair deficient (dMMR)				
☐ Yes ☐ No Is the patient medically fit for surgery?				
	d regimen: 🗌 Single agent 🔲 In combina	tion with ipilimumab (Yervoy)	☐ Other	
Other				
Gestational Trophoblastic Neoplasia				
Yes No Will the requested drug				
Yes No Is the disease resistant				
Please select which of the following app				
	t tumor (placental site trophoblastic tumor of	•	,	
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐				
☐ High-risk disease☐ Other				



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For Medicare Advantage Part B: Please Use Medicare Request Form

Patient First Name	Patient Last Name	Patient Phone	Patient DOB		
G. CLINICAL INFORMATION (continued) –	Required clinical information must be cor	npleted in its <u>entirety</u> for all	precertification requests.		
Which of the following applies to the part of the part	nt disease 🔲 Metastatic disease 🔲 F		г		
☐ Hepatocellular carcinoma	ested drug be used in combination with c	ispiatiii and gemeitabine:			
<u> </u>	nen: 🗌 As a single agent 🔲 In combina	ation with ipilimumab (Yervo	oy) 🔲 Other		
☐ Kaposi sarcoma					
Please indicate the place in therapy in Please select the clinical setting in whice Malignant pleural or peritoneal mesothel	g be used in combination with ipilimumat which the requested drug will be used: ch the requested drug will be used: ioma, including pericardial mesotheli] First-line therapy ☐ Sub elapsed/refractory disease oma and tunica vaginalis t	☐ Other testis mesothelioma		
	ne requested drug will be used? First- nen: Single agent In combination				
Merkel Cell Carcinoma	ien. 🖂 Single agent 🗀 in combination	with ipilimumab (Tervoy)			
Please indicate the clinical setting in wl	nich the requested drug will be used: ested drug be used as neoadjuvant treat	mont?			
_	ested drug be used as neoadjuvant treat	ilent!			
☐ Progressive disease ☐ Unresecta	 Metastatic disease Progressive disease Unresectable disease Recurrent disease Stage IV disease Yes No Will the requested drug be used in combination with ipilimumab (Yervoy)? 				
☐ Non-small cell lung cancer (NSCLC)					
Please indicate the clinical setting in which the requested drug will be used: Recurrent disease Advanced disease Metastatic disease Resectable disease Other Please indicate the requested regimen: As a single agent Please indicate the place in therapy in which the requested drug will be used: First-line treatment Subsequent treatment					
☐ In a regimen containing ipilimumab (Yervoy) ☐ Yes ☐ No ☐ Unknown Is the patient positive for any of the following: EGFR exon 19 deletions, L858R mutations or ALK rearrangements? ☐ Yes ☐ No Is testing for these genomic tumor aberrations not feasible due to insufficient tissue?					
	et chemotherapy (e.g., docetaxel and cis ested drug be used as neoadjuvant treatr				
☐ Other ☐ Pediatric Diffuse High-Grade Gliomas					
Please indicate the clinical setting in wl	nt disease	Other			
☐ Pediatric primary mediastinal large B-Cell lymphoma					
Please indicate the requested regimen: As a single agent In combination with brentuximab vedotin (Adcetris) Other Please indicate the clinical setting in which the requested drug will be used: Relapsed disease Refractory disease Other					
☐ Primary carcinoma of the urethra ☐ Yes ☐ No Will the requested drug be given as a single agent?					
Please indicate the place in therapy in Please indicate the clinical setting in wl	which the requested drug will be used:		ubsequent treatment ☐ Adjuvant treatment		
☐ Renal cell carcinoma					
Please indicate patient's disease state: Please select how the requested drug v ☐ Single agent	Relapsed disease Advanced diswill be used:	ease 🗌 Stage IV disease	☐ Other		
Yes No Does the pati	ent have documentation of predominant No Does the patient have documentation	n of non-clear cell histology			
vvnat is the	piace in therapy in which the requested (ii ug wiii be useu? 🔲 FIrst-	-line treatment		



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(All fields must be completed and legible for precertification review.)

Aetna Precertification Notification Phone: <u>1-866-752-7021</u> (TTY: <u>711</u>)

FAX: <u>1-888-267-3277</u>

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C. CLINICAL INFORMATION (continue	en.	annolated in its autinote for all m	4:6: -4:4-	
G. CLINICAL INFORMATION (continued		completed in its <u>entirety</u> for all pr	recertification requests.	
☐ In combination with ipilimumab (Yervoy) What is the patient's histology? ☐ Clear cell ☐ Non-clear cell What is the place in therapy in which the requested drug will be used? ☐ First-line treatment				
~	ent's risk status? Poor risk Intermed	liate risk		
☐ In combination with cabozantin☐ Other	ib			
☐ Small bowel adenocarcinoma				
Please indicate the clinical setting	regimen: Single agent In combinar in which the requested drug will be used:	☐ Advanced disease ☐ Metas	static disease 🔲 Other	
☐ Small Cell Lung Cancer	e tumor microsatellite-instability high (MSI-	H) or mismatch repair deficient	(dMMR)?	
Please select the clinical setting in	which the requested drug will be used: ☐ ch the requested drug will be used? ☐ F			
☐ Yes ☐ No Will the requested	drug be used as a single agent?			
☐ Soft Tissue Sarcoma				
Please indicate sarcoma type: ☐ E ☐ Rhabdomyosarcoma ☐ Angio	Extremity/body wall sarcomas	eck sarcomas	eal/intra-abdominal sarcomas	
Please identify the requested drug	regimen: Single agent In combinat	ion with ipilimumab (Yervoy)] Other	
☐ Upper Genitourinary tract tumor				
☐ Yes ☐ No Will the requested				
	in which the requested drug will be used:		osequent treatment ☐ Adjuvant treatment☐ Metastatic disease	
☐ Urothelial carcinoma of the prostate				
☐ Yes ☐ No Will the requested drug be given as a single agent? Please indicate the place in therapy in which the requested drug will be used: ☐ First-line treatment ☐ Subsequent treatment ☐ Adjuvant treatment Please indicate the clinical setting in which the requested drug will be used: ☐ Locally advanced disease ☐ Metastatic disease				
☐ High risk of recurrence after un☐ Uveal Melanoma	dergoing resection			
Please indicate the clinical setting	in which the requested drug will be used: [regimen: ☐ Single agent ☐ In combina			
☐ Vulvar cancer				
☐ Advanced disease ☐ Recurre	in which the requested drug will be used: ent disease ☐ Metastatic disease ☐ Ot	her		
☐ Yes ☐ No Is the disease HPV-related?				
Please indicate the place in therapy in which the requested drug will be used: First-line treatment Subsequent treatment				
☐ Yes ☐ No Will the requested drug be given as a single agent?				
For Continuation Requests (clinical documentation required):				
☐ Yes ☐ No Is there evidence of disease progression or unacceptable toxicity while on the current regimen? ☐ Yes ☐ No Is this infusion request in an outpatient hospital setting?				
Yes No Is the patient continuing on a maintenance regimen that includes provider administered combination chemotherapy? Please indicate the regimen:				
☐ Opdiv	o used in combination with Yervoy for non , Please explain:	-small cell lung cancer (NSCLC))	
pneumor transvers	tient experiencing severe toxicity requiring nitis, Stevens-Johnson syndrome, acute pa se myelitis, myocarditis, pericarditis, arrhytl	increatitis, primary adrenal insuf	ficiency aseptic meningitis, encephalitis,	
Please e	xplain:	the requested product that has	not responded to conventional	
intervent	ions (e.g., acetaminophen, steroids, dipher	nhydramine, fluids, other pre-me	edications or slowing of infusion rate) or a	
	dverse event (anaphylaxis, anaphylactoid lately after an infusion?	eactions, myocardial infarction,	thromboembolism, or seizures) during or	
> Please e	xplain:			
Yes No Does the patient have severe venous access issues that require the use of special interventions only available in the outpatient hospital setting?				
→ Please e	xplain:			



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G. CLINICAL INFORMATION	<i>(continued)</i> – Required clinical information must	be completed in its entirety for all	precertification requests.
☐ Yes ☐ No	Does the patient have significant behavioral iss the infusion therapy AND the patient does not he Please explain:	ues and/or physical or cognitive im	
☐ Yes ☐ No	Is the patient medically unstable which may inc ability to tolerate a large volume or load or precalternate setting without appropriate medical per Please provide a description of the condition: Cardiopulmonary: Respiratory: Renal:	dispose the member to a severe ad ersonnel and equipment?	verse event that cannot be managed in an
	Is the patient within the initial 6 months of starti	ng therapy?	
For cutaneous melanoma or u Yes No Is this red Please p How mar	quest for adjuvant treatment of cutaneous meland rovide the initial start date of requested drug adju ny continuous months of adjuvant treatment has evidence of disease recurrence or unacceptable t	oma or urothelial carcinoma? uvant therapy:/ / the patient received?	
Please indicate which of t Esophageal squamou Please ir Esophageal squamous Please ir	sophagogastric junction carcinoma: he following applies to the patient's disease: s cell carcinoma in combination with ipilimumab adicate how many continuous months of treatmer s cell carcinoma in combination with chemothera adicate how many continuous months of treatmer and esophageal squamous cell carcinoma single a	py nt the patient has received with the	
☐ Recurrent esophageal ☐ Metastatic esophageal ☐ Resected esophageal ☐ Please ir	I squamous cell carcinoma single agent treatmer I squamous cell carcinoma single agent treatmer cancer used as a single agent adjuvant treatmer dicate how many continuous months of treatmer astric junction cancer used as a single adjuvant a	nt nt nt nt the patient has received with the	requested drug:
→ Please ir □ Esophagogastric junct → Please ir □ Esophageal adenocar	ndicate how many continuous months of treatment tion cancer in combination with chemotherapy adicate how many continuous months of treatment cinoma in combination with chemotherapy adicate how many continuous months of treatment	nt the patient has received with the nt the patient has received with the	requested drug:
For gastric cancer only: Yes No Will the reserved Please in Please in For non-small cell lung cance testis mesothelioma only: Yes No Will the reserved Please in For renal cell carcinoma only:		nt the patient has received with the ling pericardial mesothelioma an oy (ipilimumab) or in combination verthele patient has received with the	nd tunica vaginalis vith platinum-doublet chemotherapy?
	equested drug be used in combination with cabo ndicate how many continuous months of treatmen		requested drug:
H. ACKNOWLEDGEMENT			
Request Completed By (Sign	nature Required):		Date: //
any insurance company by pr	es a request for authorization of coverage of a coviding materially false information or concease and subjects such person to criminal and civ	lls material information for the pu	

The plan may request additional information or clarification, if needed, to evaluate requests.