

SANDOSTATIN® (octreotide acetate injection)
MYCAPSSA® (octreotide delayed-release capsule) SANDOSTATIN® LAR DEPOT (octreotide acetate for injectable suspension)

Medication Precertification Request

Page 1 of 2

(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: 1-888-267-3277

For Medicare Advantage Part B: Please Use Medicare Request Form

Please indicate: Start of treatn	nent: Start date/	1		nuation of ther			·	1
Precertification Requested By:			Ph	one:		Fax:		
A. PATIENT INFORMATION		Loof Nove				DOD		
First Name:		Last Name:	To:			DOB:		710
Address:			City:			State:		ZIP:
Home Phone:	Work Phone:		Cell Pho		1	E-mail:		
Patient Current Weight: lbs	=	nt Height:	inches o	r cms	Allergies:			
B. INSURANCE INFORMATION		5				1		
		-	Ooes patient have other coverage?					
Insured:		Insured:	D#Carrier Name					
Medicare: ☐ Yes ☐ No If yes	, provide ID #:	1	Medic	aid: Yes	☐ No If ye	es, provide IE) #:	
C. PRESCRIBER INFORMATIO								
First Name:		Last Name:			(Ch	eck one): 🗆] M.D. 🔲	D.O.
Address:		1		City:		State:		ZIP:
Phone: Fa	x:	St Lic #:		NPI #:	DE	A #:	U	IPIN:
Provider E-mail:		Office Contact N			<u> </u>	F	hone:	
Specialty (Check one):	ogist					<u> </u>		
D. DISPENSING PROVIDER/AD				_				
Outpatient Infusion Center Center Name: Home Infusion Center	Phone:		- - -	☐ Physician's ☐ Specialty P Name: Address: Phone: TIN:	harmacy		,	
E. PRODUCT INFORMATION								
Request is for: \square Octreotide as	cetate injection 🗌 Sa	andostatin inject	tion 🔲	Sandostatin L	AR Depot	☐ Mycaps	sa	
Dose:		Frequency:						
F. DIAGNOSIS INFORMATION	- Please indicate prima	ry ICD code and	specify a	ny other where	applicable.			
Primary ICD Code:	Seco	ndary ICD Code	:		_ Other IC	D Code:		
☐ Yes ☐ No Has the patient ☐ Yes ☐ No Please indicate how the patient's based on age and/or gender: ☐ IGF-1 level is higher th ☐ IGF-1 level falls within	for Mycapssa? o Has the patient previous had an inadequate or ploods there a clinical reast pretreatment IGF-1 (instant the laboratory's norman the laboratory's normal the laboratory's normal in the laboratory	ously responded to artial response to son why the patien sulin-like growth fa nal range al range range	o and tole surgery or nt has not actor 1) lev	rated treatment radiotherapy? had surgery or	with octreoti	de or lanreot	ide?	ange
☐ Acute bleeding of gastroesop ☐ AIDS-associated secretory dia ☐ Yes ☐ No Has the patient and atropine)? ☐ Yes ☐ No Have the anti-n ☐ Inoperable bowel obstruction ☐ Yes ☐ No Is the requeste ☐ Yes ☐ No Does the patier	chageal varices associal arrhea, severe tried anti-microbial (e.g. nicrobial or anti-motility a in cancer d medication being presented.	ated with cirrhosing or responsible to manage or interest to manag	metronida:					



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Patient First Name	Patient Last Name	Patient Phone	Patient DOB					
G. CLINICAL INFORMATION (Continue	d) - Required clinical information must be comp	l pleted for ALL precertification reques	sts.					
☐ Cancer related diarrhea	-,	·						
	ade 3 or greater diarrhea according to the Nationa	al Cancer Institute (NCI) Common Terr	ninology Criteria for					
☐ Carcinoid syndrome	,							
	istent hyperinsulinemic hypoglycemia of infar st for Bynfezia Pen or Sandostatin LAR Depot?	ісу						
☐ Gastroenteropancreatic neuroendocrine tumors (GEP-NETs)								
☐ Enterocutaneous fistula (management of volume depletion from enterocutaneous fistula)								
	ntestinal (GI) tract, lung, and thymus (carcinoi							
	as (islet cell tumors), including gastrinomas, g	lucagonomas, and insulinomas)						
☐ Pheochromocytoma ☐ Paraganglioma								
l								
☐ Pancreatic fistulas ☐ Yes ☐ No Is the requested medication being prescribed for prevention and treatment of pancreatic fistulas following pancreatic surgery?								
Pituitary adenoma								
Short bowel syndrome								
What is the patient's daily intravenous fluid requirement in liters?								
☐ Thymoma or thymic carcinoma	<u></u> -							
	VIPomas) (management of symptoms related t	o hormone hypersecretion)						
☐ Zollinger-Ellison syndrome								
☐ Other								
For Continuation Requests (clinical docur	nentation required for all requests):							
☐ Acromegaly only:								
Please indicate how the patient's IGF-1 (i ☐ Increased ☐ Decreased or normaliz	insulin-like growth factor 1) level changed since in ed	itiation of therapy:						
☐ AIDS-associated secretory diarrhea, so ☐ Yes ☐ No Is the patient experiencing	evere ng clinical benefit as evidenced by improvement o	r stabilization in clinical signs and symį	ptoms since starting therapy?					
☐ Inoperable bowel obstruction in cance ☐ Yes ☐ No Is the patient experiencir	e r ng clinical benefit as evidenced by improvement o	r stabilization in clinical signs and sym	ptoms since starting therapy?					
☐ Cancer-related diarrhea☐ Yes☐ No☐ Is the patient experiencing	ng clinical benefit as evidenced by improvement o	r stabilization in clinical signs and sym	ptoms since starting therapy?					
☐ Carcinoid syndrome ☐ Yes ☐ No Is the patient experiencing clinical benefit as evidenced by improvement or stabilization in clinical signs and symptoms since starting there								
	ntestinal (GI) tract, lung, and thymus (carcinoid	, ,						
tumors), including gastrinomas, glucagor	nomas, and insulinomas) Gastroenteropand Gastroenteropand Gastroenteropand Gastroenteropand Clinical benefit as evidenced by improvement of	creatic neuroendocrine tumors (GEF	P-NETs)					
· · ·	ig clinical benefit as evidenced by improvement of	stabilization in clinical signs and symp	Stories since starting therapy :					
☐ Pheochromocytoma/paraganglioma☐ Yes☐ No☐ Is the patient experiencing	ng clinical benefit as evidenced by improvement o	r stabilization in clinical signs and sym _[ptoms since starting therapy?					
☐ Thymomas/thymic carcinomas ☐ Yes ☐ No Is the patient experiencir	ng clinical benefit as evidenced by improvement o	r stabilization in clinical signs and sym	otoms since starting therapy?					
☐ Vasoactive intestinal peptide tumors (VIPomas) (management of symptoms related t	o hormone hypersecretion)						
☐ Yes ☐ No Is the patient experiencing	ng clinical benefit as evidenced by improvement of		otoms since starting therapy?					
☐ Zollinger-Ellison syndrome ☐ Yes ☐ No Is the patient experiencir	ng clinical benefit as evidenced by improvement o	r stabilization in clinical signs and sym _l	otoms since starting therapy?					
H. ACKNOWLEDGEMENT								
Request Completed By (Signature Req	uired):		Date://					
any insurance company by providing mate	t for authorization of coverage of a medical pro erially false information or conceals material in cts such person to criminal and civil penalties.							

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