

Sinus Surgeries Medicare Advantage Prior Authorization Request Form — Fax: 866-874-0857

	l Pilgrim	COMPLETED FOR reserves the right to reserves the right to reserves the right to reserve the reserve th	request addition	nal clinical	information.	
· -	defines	expedited reques	ts as those wher	e "applyin	d." g the standard time for life, or ability to regain	
Member name:		DOB:		Member ID #:		
Requesting provider name:		Requesting provider NPI #:		Requesting provider phone #:		
Requesting provider Fax #:		Planned date of service:		Requested setting: SDC Other (describe):		
Facility name/location:		Facility NPI #:				
Click to view Harvard Pilg	rim's M	edical Review Crite	eria for the Sinu	s Surgerie	s Policy.	
Requested Procedure (check all codes that apply)						
□31254 □31255	□ 31256 □ 31267		□ 31276 □ 31295		□ 31296	
Select Diagnosis	Criteria (check all that apply)					
Acute Rhinosinusitis Frontal Maxillary	 □ Diagnosis confirmed by CT (please submit findings) And one or more of the following: □ Cavernous sinus thrombosis (CT or MRI confirmed) □ Facial or orbital cellulitis (on CT or physical exam) □ Focal neurological defect (e.g., weakness secondary to brain injury/insult) □ Intracranial abscess (CT or MRI confirmed) □ Meningitis (LP confirmed) □ Orbital or periorbital abscess (on CT or physical exam) □ Osteomyelitis of frontal bone (CT or MRI confirmed) □ Primary immunodeficiency or immunocompromised (may include conditions secondary to immunosuppressant medication) □ Severe persistent pain (despite optimal medical treatment), referable to frontal sinus disease □ Barometric sinus symptoms with pain during flying or weather changes and associated narrowing of frontal recess on CT scan 					

Sinus Surgeries

Chronic Rhinosinusitis	Must have all			
□ Frontal	□ Diagnosis confirmed by CT (please submit findings)			
□ Maxillary	□ Symptoms for >12 weeks despite medical management (antibiotic therapy			
	and intranasal corticosteroid spray <u>or</u> (specify contraindication)			
	□ Contraindication to medical management (submit supporting clinical docu-			
	mentation)			
☐ Chronic Polyposis	Symptoms despite medical therapy (antibiotic therapy and intranasal corticosteroid spray <u>or</u> (specify contraindication)			
	 Contraindication to medical management (submit supporting clinical documentation 			
□ Fractura.				
□ Fracture:□ Malar eminence□ Orbital floor	□ CT or xray confirmation required (please submit findings)			
☐ Maxillary sinus mass				
□ Mucocele <i>or</i>				
mucopyocele				
Recurrent acute	☐ Four or more episodes within 1 year (supporting documentation required)			
rhinosinusitis				
□ Frontal				
☐ Maxillary				
□ Sinus tumor	 Imaging, physical examination, or endoscopy confirms the presence of a suspected tumor (supporting documentation required) 			
☐ Sinusitis	One or more of the following:			
	□ Allergic fungal sinusitis with nasal polyposis and/or eosinophilic mucous			
	□ Cerebrospinal fluid rhinorrhea			
	□ Chronic sinusitis			
	☐ Causing mucocele or cavernous sinus thrombosis			
	☐ Triggering or exacerbating existing pulmonary disease (e.g., asthma			
	[including escalation of medical therapy of asthma], cystic fibrosis); or			
	Refractory to appropriate medical therapy (may be primary indication			
	for sinus surgery)			
	□ Epistaxis related to severe septal deformity			
	□ Fungal mycetoma			
	□ Encephalocele			
	Persistent facial pain after other causes have been ruled out			
	Posterior epistaxis			
	 Suppurative (pus forming) complications including (but not limited to) sub- periosteal abscess or brain abscess 			
	Uncomplicated sinusitis <u>and</u>			
	A. All of the following:			
	 Interferes with lifestyle and has persisted over 12 weeks duration despite optimal medical management) 			
	4 or more episodes of acute rhinosinusitis (less than 4 weeks duration) within one year			

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Sinusitis, continued	B. One or more of the following:				
	☐ CT suggestive of obstruction or infection				
	☐ Nasal endoscopy suggestive of significant disease				
	☐ Physical exam suggestive of chronic/recurrent disease (e.g., mucopuru-				
	lence, erythema, edema, inflammation)				
Post Functional Endo- scopic Sinus Surgery (FESS)	Nasal or sinus cavity debridement authorized when documentation confirms any of the following. □ 30 days post-operative and Synechiae formation				
Nasal or sinus cavity debridement authorized up to 4 times during the first 30days post FESS. Date of procedure:	□ Postoperative loss of vision or double vision				
	☐ Cerebrospinal fluid leak (e.g., rhinorrhea)				
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	Physical obstruction of the sinus opening related to:				
	□ Nasal polyps, unresponsive to oral or nasal steroids				
	□ Papilloma, carcinoma or other neoplasm				
2 att or procedure.	☐ Allergic fungal sinusitis				
	☐ Osteomyelitis of frontal bone				
	□ Synechiae formation				
	ments and outcomes, if applicable.				
I attest that this form has been completed by me or my designee and that all informa- tion is true and correct.	MD name:				