SENTARA HEALTH PLANS

PHARMACY PRIOR AUTHORIZATION/STEP-EDIT REQUEST*

<u>Directions</u>: <u>The prescribing physician must sign and clearly print name (preprinted stamps not valid)</u> on this request. All other information may be filled in by office staff; <u>fax to 1-800-750-9692</u>. No additional phone calls will be necessary if all information <u>(including phone and fax #s)</u> on this form is correct. <u>If the information provided is not complete, correct, or legible, the authorization process may be delayed.</u>

<u>Drug Requested</u>: (Select <u>ONE</u> drug below)

□ Posaconazole (generic Noxafil®) delayed-release tablets 100 mg	□ Posaconazole (generic Noxafil®) immediate- release oral suspension 40 mg/mL	□ Noxafil® PowderMix Pak (posaconazole) delayed-release oral suspension 300 mg
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MEMBER & PRESCRIBER INFORMATION: Authorization may be delayed if incomplete.			
Member Name:			
Member Sentara #:	Date of Birth:		
Prescriber Name:			
	Date:		
Office Contact Name:			
Phone Number:	Fax Number:		
NPI #:			
DRUG INFORMATION: Authoriz			
Drug Form/Strength:			
Dosing Schedule:	Length of Therapy:		
Diagnosis:	ICD Code, if applicable:		
Weight (if applicable):	Date weight obtained:		

Quantity Limits:

- Delayed-release tablets, 100 mg: 8 tablets per day
- Immediate- release oral suspension, 40 mg/mL: 20 mL per day
- Delayed- release oral suspension, 300 mg packets: 1 packet per day

CLINICAL CRITERIA: Check below all that apply. All criteria must be met for approval. To support each line checked, all documentation, including lab results, diagnostics, and/or chart notes, must be provided or request may be denied.

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		ESTING AN ORAL SUSPENSION FORMULATION, please provide clinical-based reasoning applicable documentation why the member cannot swallow tablets:
o I)iag	nosis: Aspergillosis
App	rov	val Length: one time authorization, treatment period 6-12 weeks
	Mo	ember is 13 years of age or older
	Me	ember has a diagnosis of invasive aspergillosis
		ember has a documented trial and failure, contraindication, or documented resistance to itraconazole voriconazole therapy as first line therapy
o I	Diag	nosis: Candidiasis Infection
App	rov	val Length: one time authorization, treatment period up to 28 days
	Me	ember is 13 years of age or older
		ember has <u>oropharyngeal</u> candidiasis, AND has documented trial and failure, contraindication, or cumented resistance to clotrimazole troches, nystatin suspension, AND fluconazole
		ember has <u>esophageal</u> candidiasis refractory to fluconazole infection, AND has documented trial and lure, contraindication, or documented resistance to itraconazole AND voriconazole
	_	nosis: Immunocompromised Patients, Prophylaxis against invasive fungal etions
App	rov	al Length: 6 months
		ember is severely immunocompromised and treatment is required for prophylaxis of invasive pergillus and Candida infections:
		Allogeneic hematopoietic stem cell transplant [HSCT] recipient
		Hematologic malignancy (i.e., Leukemia, lymphoma, myelodysplastic syndrome)
		Prolonged neutropenia from chemotherapy
		High-risk solid organ (lung, heart-lung, liver, pancreas, small bowel) transplant patient
	Me	ember meets ONE of the following age/formulation criteria:
		Delayed-release tablets (members \geq 2 years of age and $>$ 40 kg)
		Immediate-release oral suspension (members ≥13 years of age)
		Delayed-release oral suspension, powder mix (members ≥ 2 to ≤ 18 years of age and ≤ 40 kg)

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□ Diagnosis: Coccidioidomycosis
Approval Length: 6 months
☐ Member has a diagnosis of chronic coccidioidal pneumonia and meets the following:
☐ Is symptomatic [must provide progress notes, any laboratory documentation or imaging studies to convey debilitating illness and/or extensive pulmonary involvement with concurrent diabetes, and/or with age or comorbidity concern]
Member has a documented trial and failure, contraindication, or documented resistance to itraconazole or fluconazole as first line therapy
□ For members with subsequent HIV infection and clinical evidence of coccidioidomycosis: laboratory documentation of peripheral blood CD4+ T-lymphocyte count <250cells/μL must be submitted
NOTE: IDSA 2016 – for patients with peripheral CD4+ T-lymphocyte counts ≥250 cells/µL, clinical management of coccidioidomycosis should occur in the same manner as for patients without HIV infection, including discontinuing antifungal therapy in appropriate situations.
□ Diagnosis: Mucormycosis
Approval Length: 6 month
☐ Therapy is being used as salvage therapy for the treatment of mucormycosis
☐ Posaconazole is being used as step-down treatment from primary antifungal therapy

Not all drugs may be covered under every Plan

If a drug is non-formulary on a Plan, documentation of medical necessity will be required.

**Use of samples to initiate therapy does not meet step edit/ preauthorization criteria. **

*Previous therapies will be verified through pharmacy paid claims or submitted chart notes. *

^{*}Approved by Pharmacy and Therapeutics Committee: 11/18/2021 REVISED/UPDATED/REFORMATTED: 2/4/2022; 2/22/2023; 10/20/2023 4/30/2025