

PULMONARY HYPERTENSION AGENTS, ORAL AND INHALED

PRIOR AUTHORIZATION FORM (form effective 1/3/2022)

Prior authorization guidelines for **Pulmonary Hypertension Agents**, **Oral and Inhaled** and **Quantity Limits/Daily Dose Limits** are available on the DHS Pharmacy Services website at https://www.dhs.pa.gov/providers/Pharmacy-Services/Pages/default.aspx.

	Renewal request	Total # of pages:	Prescriber name:					
Name of office conta	Specialty:							
Contact's phone number:			NPI:			State license #:		
LTC facility contact/phone:			Street address:					
Beneficiary name:			Suite #:	City/state/zip:				
Beneficiary ID#:		DOB:	Phone:	Phone:		Fax:		
CLINICAL INFORMATION								
Drug name:			Strength: Formula		tion:			
Dose/directions:					Quantity:		Refills:	
Diagnosis (submit de			Dx code (<u>required</u>):					
Has the beneficiary been taking the requested medication within the past 90 days?					☐Yes Submit documentation of drug ☐No regimen and clinical response.			
Is the requested me Hypertension Assoc hypertension?	•	, I I IYAS		Submit documentation of consultation, if applicable.				
INITIAL requests								
and failure of or con or medically accepted	ry have a history of trial s class that are approved agents in this class.		□Yes □No	Sunmit documentation				
Complete the sections below that are applicable to the beneficiary and this request and SUBMIT DOCUMENTATION for each item.								
 □ For treatment of PAH (WHO Group 1): □ The requested medication is appropriate for the beneficiary's level of risk based on a current risk calculator assessment (e.g., REVEAL 2.0) and current medical literature □ Had a right heart catheterization showing the following: □ A mean pulmonary arterial pressure greater than 20 mmHg □ A pulmonary capillary wedge pressure, left atrial pressure, or left ventricular end-diastolic pressure less than or equal to 15 mmHg □ A pulmonary vascular resistance greater than or equal to 3 Wood units 								
□ Also, for idiopathic PAH: □ Has an H₂FPEF score less than 2 □ Has a left atrial volume index less than 35 mL/m² □ Has a negative provocative test in a heart catheterization lab (fluid challenge with pulmonary capillary wedge pressure, left atrial pressure, or left ventricular end-diastolic pressure less than or equal to 17 mmHg) □ Has chart documentation of acute vasoreactivity testing								





Has a medical reason for not having vasoreactivity testing						
High risk stratification based on current risk calculator assessment (e.g., REVEAL 2.0)						
Low systemic blood pressure						
Low cardiac index						
Pulmonary veno-occlusive disease						
Other (describe):	_					
Demonstrates acute vasoreactivity						
☐ Has a history of trial and failure of or contraindication or intolerance to calcium channel blockers						
☐ For treatment of CTEPH:						
☐ Has a mean pulmonary arterial pressure greater than 20 mmHg						
Has a pulmonary vascular resistance greater than or equal to 3 Wood units						
RENEWAL requests						
	□Yes	Submit documentation of				
Does the beneficiary continue to benefit from the requested medication?	□No	clinical response.				
PLEASE FAX COMPLETED FORM WITH REQUIRED CLINICAL DOCUMENTATION TO DHS - PHARMACY DIVISION						
Prescriber Signature:	Date:					

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