

## OPSUMIT PRIOR APPROVAL REQUEST

Send completed form to: Service Benefit Plan Prior Approval P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 Attn. Clinical Services Fax: 1-877-378-4727

Additional information is required to process your claim for prescription drugs. Please complete the patient portion, and have the prescribing physician complete the physician portion and submit this completed form.

Patient Information (required)  Date:			Provider Information (required) Provider Name:			
Patient Name:			Specialty:	N!	NPI:	
Date of Birth:	Sex: □Male	□Female	Office Phone:	O:	Office Fax:	
Street Address:			Office Street Address:			
City: State: Zip:		City: State: Zip:				
Patient ID:		1	Physician Signature:		r	
R L , , , , , , , , , , , , , , , , , ,						
PHYSICIAN COMPLETES						
**Check www.fepblue.org/formulary to confirm which medication is part of the patient's benefit  NOTE: Form must be completed in its entirety for processing  Is this request for brand or generic?  Generic						
Will the patient need more than 90 tablets every 90 days? □Yes* □No						
*If YES, please specify the requested quantity:						
1. What is the patient's diagnosis			j j			
☐ Pulmonary arterial hypertens		Group 1)				
☐ Pulmonary hypertension		_				
a. What is the cause of the pulmonary hypertension? <i>Please select answer below:</i> □Congenital heart disease (WHO Group 1) □Persistent pulmonary hypertension of the newborn (PPHN) (WHO Group 1)						
□Connective tissue disease (WHO Group 1) □Drugs or toxins induced (WHO Group 1) □Heritable PAH (WHO Group 1) □HIV infection (WHO Group 1) □Idiopathic/Unknown cause (WHO Group 1) □Pulmonary capillary hemangiomatosis (PCH) (WHO Group 1) □Left heart disease (WHO Group 2) □Lung disease or hypoxemia (WHO Group 3) □Chronic thrombotic or embolic disease (CTEPH) (WHO Group 4) □Pulmonary capillary hemangiomatosis (PCH) (WHO Group 1) □Left heart disease (WHO Group 3) □Chronic thrombotic or embolic disease (CTEPH) (WHO Group 4) □Unclear multifactorial mechanisms (WHO Group 5) □Chronic thrombotic or embolic disease (CTEPH) (WHO Group 4) □Unclear multifactorial mechanisms (WHO Group 5)						
□Other diagnosis (please specif						
2. Does the prescriber agree to mo	-	•	-			
3. Has the patient been on this me  NO – this is INITIATION  a. Which level of activity of the symptoms and the symptoms are symptoms.  b. Does the patient have classified the symptoms are symptoms.	of therapy, please a causes the patient to limitations in ord slight limitation du activity due to syr of breath and fati- inically significant	answer the follower to experience should be in any physical action or dinary action or dinary actions, even during while at rest tanemia?   Yes	wing questions: ortness of breath or factivity (Class I) ctivity (Class II) oring less than ordinar (Class IV) s □No	itigue? <i>Please se</i>	elect answer below:	
*Severe anemia corresponds to a hemoglobin level less than 7.0 g/dL  c. Has Opsumit been prescribed or recommended by a cardiologist or pulmonologist? □Yes □No						
d. <b>FEMALE Patient</b> : Is the i. Will pregnancy be example of the control of the co	ne patient of reproc excluded before the	ductive potential e start of treatme	? □Yes* (* <i>If YES</i> , <i>ple</i> ent with Opsumit? □	ease answer the l Yes		
□ YES – this is a PA renewal to a. Have the patient's symptob. FEMALE Patient: Is the symptom of the symptom o	For <b>CONTINUAT</b> toms improved or ne patient of reproduced to the patient of reproduced to the patient of the pa	stabilized with ductive potential	Opsumit? □Yes □ ? □Yes* □No	lNo	on(s):  umit and for one month after	