

Page 1 of 7

Dear Prescriber,						
Thank you for your interest in the Premix for Treprostinil Injection program. We are pleased to be able to offer this program to your patients. The program is not meant to completely replace the need to self-mix but is intended to support patients.						
Not all patients are candidates for the premix program. Please carefully read and evaluate the program requirements and eligibility criteria before you complete the enrollment form.						
To be eligible, the patient (or the patient's mixing partner) must:						
 Have self-mixed intravenous prostacyclin for at least 3 months before entering the program 						
 Have been on a stable dose for at least 1 month before entering the program and have no immediate plans to titrate 						
 Live within a 2-hour drive of an emergency room or pulmonary arterial hypertension (PAH) center 						
 Have a working refrigerator to store premixed cassettes 						
 Be reliably available for contact: answer phone calls, maintain functioning voicemail, return messages in a timely manner, and provide at least one alternative contact number 						
 Understand that weekly shipments require a signature on delivery 						
 Be willing to have home nursing visits every 3 to 6 months to assess self-mixing competence 						
Please note that this is not a comprehensive list of the inclusion and exclusion criteria. Please contact the specialty pharmacy listed on page 6 if you have any questions about the program.						
In an emergency, the patient or mixing partner should be prepared to self-mix from a backup supply and should notify his or her dispensing specialty pharmacy immediately.						
To enroll your patient in the Premix for Treprostinil Injection program, please complete the enrollment form and fax it to the specialty pharmacy.						
Sincerely, The Treprostinil Injection Team						

IMPORTANT SAFETY INFORMATION

CONTRAINDICATIONS

None.

WARNINGS AND PRECAUTIONS

- Chronic intravenous (IV) infusions delivered using an external infusion pump with an indwelling central venous catheter
 are associated with the risk of bloodstream infections (BSIs) and sepsis, which may be fatal. Therefore, continuous
 subcutaneous (SC) infusion is the preferred mode of administration.
- Do not abruptly lower the dose or withdraw dosing.
- Treprostinil Injection may cause symptomatic hypotension.
- Titrate slowly in patients with hepatic or renal insufficiency because such patients will likely be exposed to greater systemic concentrations relative to patients with normal hepatic or renal function.
- Treprostinil Injection inhibits platelet aggregation and increases the risk of bleeding.





Page 2 of 7

PATIENT INFORMATION				
			Gender:	
Patient Name (first, MI, last)			Date of Birth (mm/dd/yyyy)	
Address			Cell	Home Cell
City	State	Zip	Other Phone Alternate Phone	Other
SHIPPING ADDRESS (if different from above):			Preferred contact: O Phone	
Address			Best time to call:	
			OK to leave message with Caregiver?	
City	State	Zip		
CAREGIVER				•••••
			Home Cell Other	
Caregiver Name			Caregiver Phone Alternate Phone	Other
			Preferred contact: Phone Email	
Caregiver Email			Best time to call:	
INSURANCE INFORMATION				
Pharmacy Ropofits Managor			Please include copies of the front and back of all patient's medical and prescription insurance cards.	

SECONDARY Medical Insurance Carrier

Policyholder Name

Policy ID Number

Medical Insurance Phone



Group No (if applicable)

Relationship to Policyholder

Group No (if applicable)

Relationship to Policyholder

PRIMARY Medical Insurance Carrier

Policyholder Name

Policy ID Number

Medical Insurance Phone



Page 3 of 7

DDESCRIPED INFORMATION	Patient Name (first, MI, last) Date of Birth		
PRESCRIBER INFORMATION			
Prescriber Name (first, MI, last) Office/Clinic/Institution Name	NPI # State License # Tax ID # Office Contact Name		
Address	Office Contact Email		
City State Zip	Office Contact Phone Fax Preferred method of communication: Phone Email Fax		
PRESCRIPTION INFORMATION			
Sandoz® Treprostinil Injection vial concentration	Dosing and titration instructions		
NDC(s) prescribed: 1 mg/mL (20-mL vial) (00781-3420-80) 2.5 mg/mL (20-mL vial) (00781-3425-80) 5 mg/mL (20-mL vial) (00781-3427-80) 10 mg/mL (20-mL vial) (00781-3430-80) Diluent: (0.9% Sodium Chloride will be used if no box is checked) 0.9% Sodium Chloride for Injection Sandoz® Sterile Diluent for Treprostinil Injection Sterile Water for Injection Epoprostenol Sterile Diluent for Injection Infusion route and pumps: Subcutaneous continuous infusion with appropriate ambulatory infusion pump. Intravenous continuous infusion with appropriate ambulatory infusion pump.	Patient dosing weight: Date weight taken: Initiation dosage: kg		
STATEMENT OF MEDICAL NECESSITY Prescriber Si	gnature is Required to Validate Prescriptions.		
I certify that the pulmonary arterial hypertension therapy ordered above is medically necessary and that I am personally supervising the care of this patient. Pres	scriber Full Name (print)		
, , ,	titution Permitted / May Substitute / uct Selection Permitted		
HERE	criber Signature* Date		
CA, MA, NC & PR: Interchange is mandated unless Prescriber v	Š		
_	ption requirements such as e-prescribing, state specific prescription form,		
*Prescriber attests that this is his/her legal signature.	No Stamps. Prescriptions Must Be Faxed.		

NOTE: The responsibility to determine coverage and reimbursement parameters, and appropriate coding for a particular patient and/or procedure, is the responsibility of the provider. The information provided here is not a guarantee of coverage or reimbursement.





Page 4 of 7

Patient Name (first, MI, last)	Date of Birth	Prescriber Name (first, MI, last)	NPI #
PATIENT EVALUATION		MEDICAL INFORMATION	
Patient Status: Treprostinil Injection Status: Outpatient Naïve / New Inpatient Restart Transition Allergies: No known drug allergies (NKDA) Yes (specify): Diabetic? Yes WHO Group: No NYHA Functional Class: I	Date Taken kg Ib Weight cm in Height II III IV	REQUIRED: Please select one of the ICD-10 code, as applicable. The follow approval, coverage, or reimbursement DIAGNOSIS ICD-10 I27.0 Primary pulmonary hypolicity Idiopathic PAH Heritable PAH ICD-10 I27.2 Other secondary pulmonary Connective tissue disease Drugs/Toxins induced HIV Other ICD-10:	ving ICD-10 codes do not sugges at for specific uses or indications. ertension nary hypertension Congenital heart disease Portal hypertension
		Code Desc	ription
 SP home healthcare RN visit(s) to provide assisted effect management OR Prescriber-directed SP home healthcare RN v 		n self-administration of Treprostinil to include	dose, titration, and
Location: O Home O Outpatient clinic	Hospital O Virtual		
SITE CARE O Dressing change every days Per standard of care			
PRESCRIBER SIGNATURE			
SIGN			
	Pres	criber Signature	Date





Important Safety Information

Page 5 of 7

INDICATION

Treprostinil injection is a prostacyclin mimetic indicated for

- Treatment of pulmonary arterial hypertension (PAH), World Health Organization (WHO) Group 1, to diminish symptoms associated
 with exercise. Studies establishing effectiveness included patients with New York Heart Association (NYHA) Functional Class II-IV
 symptoms and etiologies of idiopathic or heritable PAH (58%), PAH associated with congenital systemic-to-pulmonary shunts (23%),
 or PAH associated with connective tissue diseases (19%).
- Patients who require transition from epoprostenol to reduce the rate of clinical deterioration. The risks and benefits of each drug should be carefully considered prior to transition.

IMPORTANT SAFETY INFORMATION

CONTRAINDICATIONS

None.

WARNINGS AND PRECAUTIONS

- Chronic intravenous (IV) infusions delivered using an external infusion pump with an indwelling central venous catheter are associated with the risk of bloodstream infections (BSIs) and sepsis, which may be fatal. Therefore, continuous subcutaneous (SC) infusion is the preferred mode of administration.
- · Do not abruptly lower the dose or withdraw dosing.
- Treprostinil Injection may cause symptomatic hypotension.
- Titrate slowly in patients with hepatic insufficiency because such patients will likely be exposed to greater systemic concentrations relative to patients with normal hepatic function.
- Treprostinil Injection inhibits platelet aggregation and increases the risk of bleeding.

ADVERSE REACTIONS

During clinical trials with SC infusion of treprostinil, infusion site pain and infusion site reaction (e.g., erythema, induration, or rash) were the most common adverse events and occurred in majority of those treated with treprostinil. Infusion site reactions were sometimes severe and led to discontinuation of treatment. Rash and hypotension (14% and 4%, respectively) were also commonly reported with SC infusion of treprostinil. Other common adverse events (≥3% more than placebo) included headache, diarrhea, jaw pain, edema, vasodilatation, and nausea, and these are generally considered to be related to the pharmacologic effects of treprostinil, whether administered subcutaneously or intravenously. The adverse reactions reported with treprostinil IV included bloodstream infections, arm swelling, paresthesia, hematoma, and pain.

DRUG INTERACTIONS

Treprostinil Injection dosage adjustment may be necessary if inhibitors or inducers of CYP2C8 are added or withdrawn.

USE IN SPECIFIC POPULATIONS

- · Safety and effectiveness of Treprostinil Injection in pediatric patients have not been established.
- It is unknown if geriatric patients respond differently than younger patients. Caution should be used when selecting a dose for geriatric patients.
- · There are no adequate and well-controlled studies with Treprostinil Injection in pregnant women.
- It is not known whether Treprostinil Injection is excreted in human milk.

Please see accompanying full Prescribing Information for additional safety information, also available by clicking here







Using this cover sheet, fax all pages of the Premix Enrollment Form, along with the requested clinical documentation, to the Specialty Pharmacy below.

Date		
ТО	Accredo Health Group, Inc. FAX 1-800-711-3526 Phone: 1-866-344-4874	
FROM	(Name of agent of prescriber transmitting this fax/prescription)	Phone
	Facility Name	Fax
RE	Patient Name DOCUMENTATION CHECKLIST	Date of Birth
	Indicate all current, signed and dated documents enclosed Fully completed Treprostinil Premix Enrollment Form, including: Patient/Insurance Information Prescriber/Prescription Information Medical Information/Patient Evaluation Copy of front and back of Patient's Insurance card(s) Right heart catheterization	 with this fax. Echocardiogram 6-minute walk test results History and physical, including onset of symptoms, PAH clinical signs and symptoms and course of illness Need for specific drug therapy
	Comments:	

Number of Pages (including this cover sheet)