Referral Form for TYVASO (treprostinil) and TYVASO DPI (treprostinil)

Tyvaso and Tyvaso DPI are available only through select Specialty Pharmacy Services (SPS) providers. Follow these 5 steps to complete each section of the following referral form.

GET STARTED CHECKLIST

- 1 Fill out the Patient and Insurance Information. Let your patient know that an SPS provider will be calling and it is important to answer or return the call.
- 2 Complete and sign the Prescriber Information, Medical Information, and Treatment History and Transition Statement.
- 3 Complete and sign the Prescription Information, Statement of Medical Necessity for either PH-ILD or PAH, and Calcium Channel Blocker Statement (CCB Statement not required for PH-ILD).
- 4 Complete the Optional Side Effect Management page.
- 5 Attach the clinical documents outlined on the Fax Cover Sheet, including right heart catheterization test results, history and physical, and echocardiogram results. Use the included Fax Cover Sheet in this PDF to fax the referral form and signed supporting documents to your SPS provider. (Insurance plans vary and may impact the approval process.)

STEP 1 PATIENT INFORMATION	ON	
Name - First	Middle	Last
Date of Birth	Gender	Last 4 Digits of SSN
Home Address		
City	State	Zip
Shipping Address (if different from home addre	ss)	
City	State	Zip
Telephone: Home Cell Work	Alternate Telephone: Home Cell Work	Best Time to Call: Morning Afternoon Evening Okay to leave a voicemail? Yes No
E-mail Address		(i.e., to really a recomman.
Caregiver/Family Member	Caregiver Telephone: Home Cell Work	Caregiver Alternate Telephone: Home Cell Work
Caregiver E-mail Address	Caregiver Alternate E-mail Address	Okay to leave a voicemail? Yes No

Primary Prescription Insurance			
Subscriber ID #	Group #	Telephone	
Primary Medical Insurance		Policy Holder/Relationship	
Subscriber ID #	Group #	Telephone	
Secondary Medical Insurance		Policy Holder/Relationship	
Subscriber ID #	Group #	Telephone	

Please include copies of the front and back of the patient's medical and prescription insurance card(s).



			Date	of Birth:		
STEP 2 PRESCRIBER INFORMA	ATION					
Prescriber Name - First Last			NPI #		State License #	
Office/Clinic/Institution Name			Office Contac	t Name		
					Ci. I	
Address			City		State Zip	
Office Contact Phone Fax			Office Contac	t E-mail		
Preferred Method of Communication: Pl	hone E-ma	il Mail Fax				
STEP 2 MEDICAL INFORMATIO	N / PATIEN	IT EVALUATIO	N / SUPPORTING	DOCUMENTA	TION	
Patient Product Therapy Status for the R Naïve/New Restart Transition	equested Dru	rig: Current S CVS Spe	pecialty Pharmacy: cialty		Patient Status: Outpatient Inpatient	WHO Grou
NYHA Functional Class (PAH Only):	Weight:		Diabetic:	Allergies:		
I II III IV	Height:	_ftin	Yes No	Drug Allergies	Non-Drug Allergies No	Known Allergie
STEP 2 TREATMENT HISTOR	Y AND TRA	INSITION STA		ement (not required	for DH II D. nationts)	
Please Indicate Treatment History Medication	Current	Discontinued		this patient (if appl		
PDE-5 I (specify drug(s)):	Current	Discontinued	FROM	то		
(- - - - - - - - - -						
Epoprostenol			Please provide jus	tification for this tran	nsition.	
Epoprostenol Flolan® (epoprostenol sodium) for Injection			Please provide jus	tification for this trar	nsition.	
			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection			Please provide jus	tification for this trar	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets Orenitram® (treprostinil) Extended-Release			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets Orenitram® (treprostinil) Extended-Release Uptravi® (selexipag) Tablets			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets Orenitram® (treprostinil) Extended-Release Uptravi® (selexipag) Tablets Ofev® (nintedanib) Capsules			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets Orenitram® (treprostinil) Extended-Release Uptravi® (selexipag) Tablets Ofev® (nintedanib) Capsules Esbriet® (pirfenidone) Tablets			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets Orenitram® (treprostinil) Extended-Release Uptravi® (selexipag) Tablets Ofev® (nintedanib) Capsules Esbriet® (pirfenidone) Tablets Other:			Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets Orenitram® (treprostinil) Extended-Release Uptravi® (selexipag) Tablets Ofev® (nintedanib) Capsules Esbriet® (pirfenidone) Tablets	JRE		Please provide jus	tification for this tran	nsition.	
Flolan® (epoprostenol sodium) for Injection Letairis® (ambrisentan) Tablets Remodulin® (treprostinil) Injection Tracleer® (bosentan) Tablets Tyvaso® (treprostinil) Inhalation Solution Veletri® (epoprostenol) for Injection Ventavis® (iloprost) Inhalation Solution Adempas® (riociguat) Tablets Opsumit® (macitentan) Tablets Orenitram® (treprostinil) Extended-Release Uptravi® (selexipag) Tablets Ofev® (nintedanib) Capsules Esbriet® (pirfenidone) Tablets Other:			r Signature:		Date:	

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The information provided here is not a guarantee of coverage or reimbursement.

Patient Na	me:	Date of Birth:	
STEP 3	PH-ILD - USE THIS SECTION FOR	R PH-ILD	
Diagnosis -	The following ICD-10 codes do not sugg	gest approval, coverage, or reimbursement for specific uses or indic	cations.
Please inclu PH Diagnos ICD-10 I27.23		one ILD-specific diagnosis code. seases and hypoxia Other ICD-10:	
	J84.10 Pulmonary fibrosis, unspecified	s with lung involvement	
Other Cause	es: ICD-10 J17 Pneumonia in disease cla	assified elsewhere Other ICD-10:	
	Please visit www.utas	ssist.com/codes for additional ICD-10 codes related to PAH, PH, and IL	.D
	Target dose: 9 breaths (54 mcg) to 12 bro	(28-day supply) 0 refills	TYVASO Nebulizer # of Breaths Nessel Strength
	Prescriber may specify any alternative	e or additional dosing and titration instructions here:	≤5 16 mcg
	OR TYVASO DPI (treprostinil) Inhalation	Powder	6 to 7 32 mcg
	Start with one 16-mcg cartridge per treatment	Other mcg per treatment session, 4 times daily (Check One) t session, 4 times daily. Increase cartridge strength by 16 mcg per treatment itration schedule may vary based on tolerability. If the prescribed dose is higher	8 to 10 48 mcg -
	than 64 mcg per treatment session, more than TYVASO DPI Titration Kit (28-day supply) (~15 80 mcg
	16 mcg (112 ct) and 32 mcg (84 ct) 0 refills 16 mcg (112 ct), 32 mcg (112 ct), and 48 mcg TYVASO DPI Maintenance Kit (28-day supp Inhale one breath per cartridge, 4 times day	g (28 ct) 0 refills ply) X refills aily. Please check all boxes to allow maintenance dose at the highest dose to	,
		a mcg (112 ct) 64 mcg (112 ct) 80 mcg combination: 32 mcg (112 ct) and 48 radditional dosing and titration instructions here. If the prescribed dose will be needed per session:	
	Specialty Pharmacy to contact prescribing practitioner for adjustment	nts to the written orders specified above.	
specific require Nurse Visits	KIN VISIT to provide assessmen	on requirements, such as e-prescribing, state-specific prescription form, fax langua or. N visit OR Prescriber directed Specialty Pharmacy home healthcare Tyvaso	
STEP 3	PRESCRIBER SIGNATURE: PRES	SCRIPTION AND STATEMENT OF MEDICAL NECESSITY	
I CN	fy that the pulmonary hypertension associated with SICIAN'S SIGNATURE REQUIRED TO VA	h interstitial lung disease therapy ordered above is medically necessary and that I am populate ${f R}$	ersonally supervising the care of this patien
	cian's Signature:		Date:
	Dispense as V	Written Substitution Allowed	

Patient Na	ne:	I	Date of Birth:			
STEP 3	PAH - USE THIS SECTION FOR PA	н				
Diagnosis -	The following ICD-10 codes do not sugg	est approval, coverage, or reim	bursement for spe	cific uses or indicati	ons.	
ICD-10 I27.0	Primary pulmonary hypertension: Idiopathi	PAH Heritable PAH				
	Secondary pulmonary arterial hypertension:		gs/Toxins induced	Portal hypertension	HIV Congenit	al heart diseases
Other:	,, , ,				J	
	Please visit www.utas	ist.com/codes for additional IC				
				to I All, I'll, and ILD		
all l	TYVASO (treprostinil) 1.74mg/2.9ml a Target dose: 9 breaths (54 mcg) to 12 breaths			icg) 4 times daily	Dose Cor	nparison
	(if 3 breaths are not tolerated, use 1 to 2 breath	s). Increase by an additional 3 breath	•			
3	dose of 9 breaths (54 mcg) to 12 breaths (72 m					
	TYVASO Inhalation System Starter Kit (2 TYVASO Inhalation System Refill Kit (28				TYVASO	TYVASO DPI
	Prescriber may specify any alternative		ion instructions h	ere:	Nebulizer # of Breaths	Cartridge Strength
					≤5	16 mcg
	OR TYVASO DPI (treprostinil) Inhalation	Powder				-
	Target dose: 48 mcg or 64 mcg or		nt session, 4 times d	aily (Check One)	6 to 7	32 mcg
	Start with one 16-mcg cartridge per treatment	session, 4 times daily. Increase cartric	lge strength by 16 mcg	g per treatment	8 to 10	48 mcg 📙
	session every week to selected target dose. Tit than 64 mcg per treatment session, more than			oed dose is higher	11 to 12	64 mcg
	TYVASO DPI Titration Kit (28-day supply) (45	00
	16 mcg (112 ct) and 32 mcg (84 ct) 0 refills				~15	80 mcg
	16 mcg (112 ct), 32 mcg (112 ct), and 48 mcg					
	TYVASO DPI Maintenance Kit (28-day supp Inhale one breath per cartridge, 4 times da		maintenance dose a	t the highest dose tole	erated unless oth	anuica cnacifiad
		=		2 mcg (112 ct) and 48 mc	-	ei wise specified
NUDCING	Specialty Pharmacy to contact prescribing practitioner for adjustment	to the written orders specified above.				
NURSING The Prescriber	RN visit to provide assessment is to comply with their state-specific prescription	and education on administration,	5.		Outpatient Cli	•
	ments could result in outreach to the Prescriber.	requirements, such as e prescribing,	state specific prescrip	don form, fax language,	etc. Non compliant	e or state
Nurse	Specialty Pharmacy home healthcare RN		d Specialty Pharmac	y home healthcare RN	l visit(s) as detail	ed below:
,	o provide education on self-administration of Ty or Tyvaso DPI, including dose, titration, and side					
	management.					
STEP 3	CALCIUM CHANNEL BLOCKER	STATEMENT (Not require	d for PH-II D na	ntients)		
	re below if the Patient named above was trials				ne results	
	Channel Blocker was not trialed because		ior to the initiation of	therapy and maleate a	ic results.	
Patient ha	s depressed cardiac output	Patient is hemodynamically unstab	le or has a history of	postural hypotension		
Patient ha	s systemic hypotension	Patient did not meet ACCP Guideli		•		
	" "	Patient has documented bradycare	dia or second- or thi	d-degree heart block		
Otner:						
	ng Calcium Channel Blocker was trialed					
	owing response(s):					
	persensitive or allergic	Pı	ılmonary arterial pre	ssure continued to rise	2	
Adverse e			atient became hemod	lynamically unstable		
	ontinued to progress or patient remained syn	ptomatic				
Other:						
STEP 3	PRESCRIBER SIGNATURE: PRES	CRIPTION AND STATEME	NT OF MEDICA	L NECESSITY		
CAL	y that the pulmonary arterial hypertension thera		ary and that I am perso	onally supervising the ca	e of this patient.	
PHYS	ICIAN'S SIGNATURE REQUIRED TO VA	IDATE PRESCRIPTIONS.				

(Physician attests this is his/her legal signature. NO STAMPS.) PRESCRIPTIONS MUST BE FAXED.

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Substitution Allowed

Physician's Signature:

State-Specific Dispense as Written (DAW) Selection Verbiage:

Dispense as Written

atient Name:	Date of Birth:
STEP 4 OPTIONAL SIDE EFFECT	MANAGEMENT
dosing in Step 3 of this form.	s, SPS will be able to follow up with the patient should they experience side effects. Include directions to SPS for ION; RATHER, IF ADDITIONAL PRESCRIPTIONS ARE INTENDED, THEY SHOULD BE PROVIDED TO THE PATIENT SEPARATELY.
Headache:	
Acetaminophen mg Frequ	uency Opioids (separate Rx required) Tramadol (separate Rx required)
NSAIDs (separate Rx may be required)	ione) opioios (separate ist required)
Other	
Nausea/Vomiting:	
· -	oclopramide (separate Rx required) PPIs (separate Rx may be required)
• • • • •	Promethazine (separate Rx required)
Remind patient to hold the device level and swi	
Other	·
Throat Irritation:	
Oral phenol-based analgesic sprays Review	medication administration technique
Other	<u> </u>
Cough:	
Albuterol (separate Rx required) Benzona	tate (separate Rx required) Cough suppressant (separate Rx may be required)
Oral phenol-based analgesic sprays Lozenge	s (note: not to be used during treatment session) Inhaled anticholinergics (separate Rx required)
Inhaled steroids (separate Rx required) Ot	ther
Diarrhea:	
Loperamide (separate Rx required) Other	
Additional Instructions:	
Provide any additional instructions for SPS on prefe	erred communication or managing other side effects.

Fax the completed referral form and documentation to your Specialty Pharmacy.

ate:	Patient Initials: Patient Date of Birth:
Fax: 1-877-943 Phone: 1-877-2	3-1000
From: (Name of agent of	of prescriber who transmitted the facsimile/prescription)
Fax:	
Included in this fa	ax:
Completed Tyv	aso and Tyvaso DPI Therapy Referral Form including
Step 1 - Patient	Information and Insurance Information (including front and back copies of medical and prescription insurance card(s))
Step 3 - Prescrip	ber Information, Medical Information/Patient Evaluation/Supporting Documentation, and Treatment History and Transition Statemer ption Information and Calcium Channel Blocker Statement (CCB Statement not required for PH-ILD) al Side Effect Management
Step 3 - PrescripStep 4 - Optional	ption Information and Calcium Channel Blocker Statement (CCB Statement not required for PH-ILD) al Side Effect Management
 Step 3 - Prescrip Step 4 - Options Included signed Right Heart Catl History and Phy Need for Specifi Echocardiogram 	ption Information and Calcium Channel Blocker Statement (CCB Statement not required for PH-ILD) al Side Effect Management d and dated documents heterization Results sical (including Onset of Symptoms, PAH or PH associated with ILD Clinical Signs and Symptoms, Course of Illness) to Drug Therapy and 6-minute walk test results (6-minute walk test not required for PH-ILD)
 Step 3 - Prescrip Step 4 - Options Included signed Right Heart Catl History and Phy Need for Specifi Echocardiogram High-Resolution 	ption Information and Calcium Channel Blocker Statement (CCB Statement not required for PH-ILD) al Side Effect Management d and dated documents heterization Results sical (including Onset of Symptoms, PAH or PH associated with ILD Clinical Signs and Symptoms, Course of Illness) to Drug Therapy and 6-minute walk test results (6-minute walk test not required for PH-ILD) to Results
 Step 3 - Prescrip Step 4 - Options Included signed Right Heart Catl History and Phy Need for Specifi Echocardiogram High-Resolution Number of Pages: 	ption Information and Calcium Channel Blocker Statement (CCB Statement not required for PH-ILD) al Side Effect Management d and dated documents heterization Results sical (including Onset of Symptoms, PAH or PH associated with ILD Clinical Signs and Symptoms, Course of Illness) to Drug Therapy and 6-minute walk test results (6-minute walk test not required for PH-ILD) to Results CT Scan (not required for PAH patients)
 Step 3 - Prescrip Step 4 - Options Included signed Right Heart Catl History and Phy Need for Specifi Echocardiogram High-Resolution 	ption Information and Calcium Channel Blocker Statement (CCB Statement not required for PH-ILD) al Side Effect Management d and dated documents heterization Results sical (including Onset of Symptoms, PAH or PH associated with ILD Clinical Signs and Symptoms, Course of Illness) to Drug Therapy and 6-minute walk test results (6-minute walk test not required for PH-ILD) to Results CT Scan (not required for PAH patients)

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