Spiro PD 2.0 Referral Form For Idiopathic Pulmonary Fibrosis Patients



Phone: 877-385-0535 Fax: 877-326-2856

Patient Demographics Name:	□F Prescriber:	Fax: Fax: Fax: Fax: Fax: Fax: Fax: Fax: Office contact: Office contact: Office Contact: Not ne	
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Address: State: Zip: City: State: Zip: Primary language, if other than English: **Please fax a copy (front and back) of the patient's insura card(s) as well as any relevant clinical notes/documents*: Clinical Information Diagnosis: Diagnosis: I diopathic pulmonary fibrosis, unspecified (J84.10)	Facility/Clinic Name: Address: NPI: nrce Training by: □Prescribe		
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Idiopathic pulmonary fibrosis, unspecified (J84.10)	0	Clinical Suppo	
		Patient to be enrolled in OptiMed's monitoring serv	
Other		Specialty pharmacy medica	ation
		management*	uon
Devi	ce(s) Ordered		
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Provider Signature:	· · · · · · · · · · · · · · · · · · ·	Date:	
authorization process. <u>Confidentiality statement:</u> This message is intended only for confidential, privileged, and/or proprietary. This information may be exempt from recipient, please note you are strictly prohibited from distributing, copying, or dis noted above and destroy all transmitted material. Clinical support service includes monitoring of lung function through t anagement (clinical pharmacist review, proactive refill management and a d adherence packaging as needed).	disclosure under applicable laws inclu sseminating this information. If you the the PMD portal in conjunction w	ding but not limited to HIPAA. If you are not received this information in error please notif	the intended y the sender y medicatio
Statement of	f Medical Necessit	y	
Patients with idiopathic pulmonary fibrosis (IPF) suffer from prog monitoring essential to following changes in FVC, which may be Daily home monitoring of lung function with a personal spirometed detect the early signs of complications that may lead to emergency	predictive of acute exacerbatic er is a medical necessity for pa	ons and disease progression.	
detect the early signs of complications that may lead to emergency	y room visits, hospitalization, l	ung transplantation, or death.	osis to
In a study conducted by Russell et. al., assessment of daily home I subsequent outcome than did periodic hospital based measuremen readings provided information above and beyond that obtained fro spirometry provided clinicians with an increased number of readin disease progression compared to that of periodic based hospital reading	FVC provided a more accurate tts. The increased frequency of promperiodic hospital based reac ngs which dramatically improv	determinant of disease behavior and f measurement permitted by taking he dings. Furthermore, performing daily	ome 7 home
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