

Publishers New			
Publishers	- □ 8	Current and emerging therapy for primary pulmonary hypertension Pass, SE and Dusing, ML	11 Citations
☐ Elsevier	12	Sep 2002 <u>ANNALS OF PHARMACOTHERAPY</u> 36 (9) , pp.1414-1423	58
Lippincott Williams & Wilkins	7	OBJECTIVE: To review the epidemiology, pathophysiology, clinical symptoms, and diagnostic workup of primary pulmonary	References
☐ Wiley	7	hypertension (PPH) and to discuss the available data on the current and emerging therapies being used to treat this disorder. DATA SOURCES: Primary and review articles were identified with a MEDLINE search (1966-December: Show more	
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Amer Coll Chest Physicians	3		
See all >		Potent effects of aerosol compared with intravenous treprostinil on the pulmonary circulation	18
Funding Agencies	^	Sandifer, BL; Brigham, KL; (); Parker, RE	Citations
①		Dec 2005 <u>JOURNAL OF APPLIED PHYSIOLOGY</u> 99 (6) , pp.2363-2368	31
Open Access	^	Inhaled vasodilator therapy for <u>pulmonary hypertension</u> may decrease the systemic side effects commonly observed with systemic administration. Inhaled medications only reach ventilated areas of the lung, so local vasodilation may improve ventilation-perfusion matching and oxygenation. We compared the effects of intravenous vs. aerosol <u>Show more</u>	References
Editors	^	Full Text at Publisher ***	Related records
Group Authors	^		
Research Areas	^	 Treprostinil in advanced experimental pulmonary hypertension: Beneficial outcome without reversed pulmonary vascular remodeling 	11 Citations
Countries/Regions	^	van Albada, ME; van Veghel, B: (): <u>Berger, RFME</u> Nov 2006 <u>JOURNAL OF CARDIOVASCULAR PHARMACOLOGY</u> 48 (5) , pp.249-254	31 References
Languages	^	Introduction: Beneficial effects of treprostmil, a stable prostacyclin analogue, were demonstrated in patients with pulmonary arterial hypertension (PAH). Although regression of pulmonary vascular remodeling has been suggested as therapeutic mechanism, its mode of action remains unknown. Show more	
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Book Series Titles	1	1 Favorable effects of inhaled - Treprostinil in severe pulmonary hypertension - Results from	106
Web of Science Index	â	randomized controlled pilot studies	Citations
		<u>Voswinckel, R.; Enke, B.; (); Olschewski, H</u> Oct 17 <mark>2006 JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</mark> 48 (8) , pp.1672-1681	14
For more options, use Analyze Results		OBJECTIVES This study sought to investigate the effects of inhaled treprostinil on pulmonary hemodynamics and gas exchange in severe pulmonary hypertension.	References
		BACKGROUND Inhaled iloprost therapy has a proven clinical efficacy in pulmonary arterial hypertens Show more	
		Free Full Text From Publisher ***	Related records
		2 Continuous subcutaneous infusion of treprostinil, a prostacyclin analogue, in patients with pulmonary arterial hypertension - A double-blind, randomized, placebo-controlled trial	968 Citations
		Simonneau, G: Barst, R.J. (); Rubin, L.J. Mar 15 2002 AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE 165 (6), pp.800-804	26
		Mar 15 ZUUZ LAMERICAN JUURNAL UE RESPIRATORY AND CRITICAL CARE MEDICINE 165 (6), pp.800-804	
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☐ 17	Transitioning from IV epoprostenol to subcutaneous treprostinil in pulmonary arterial hypertension Vachiery, JL; Hill. N; (); Naeije, B	78 Citations
	May 2002 CHEST 121 (5), pp.1561-1565 Objective: Continuous IV epoprostenol (prostacyclin) therapy improves survival and quality of life in patients with pulmonary arterial hypertension (PAH). IV epoprostenol therapy may be limited by serious complications related to the need for an implanted central venous catheter, and its chemical instability and short half-life. Treprostinil is a lon Show more	16 References
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□ 18	Treprostinil therapy for pulmonary artery hypertension	10
	Hom, EM and Barst, RJ Nov 2002 EXPERT OPINION ON INVESTIGATIONAL DRUGS 11 (11) , pp.1615-1622	Citations
	Pulmonary artery hypertension is a life-threatening disease characterised by a pulmonary vasculopathy and progressive right ventricular failure. Major advances were made with the development of continuous intravenous epoprostenol (Flolan(TMI)) as a treatment modality. Nevertheless, it is far from ideal as treatment for this disease. Subcutaneous trej Show more	23 References
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1 9	Absolute bioavailability and pharmacokinetics of treprostinil sodium administered by acute subcutaneous infusion	39 Citations
	Wade, M; Baker, EJ; (); Lai, AA Jan 2004 JOURNAL OF CLINICAL PHARMACOLOGY 44 (1), pp.83-88	12
	The objective of this study was to evaluate the absolute bioavailability and acute pharmacokinetics of treprostinil sodium administered by continuous, short-term subcutaneous infusion in normal subjects. Fifteen healthy volunteers received treprostinil via an intravenous infusion at 15 ng/kg/min over 150 minutes, followed by a 5- to 7-day v Show more	References
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	Treprostinil sodium was recently approved in the United States for continuous subcutaneous infusion in the treatment of pulmonary arterial hypertension (PAH). Anticoagulation with warfarin is recommended in PAH therapy. Given the likelihood for treprostinil and warfarin coadministration, a single-blind, controlled, crossover study was conducted Show more	
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	The objective of this study was to assess the pharmacokinetics and safety of treprostinil sodium administered as a 28-day continuous subcutaneous infusion at escalating infusion rates of 2.5 to 15 ng/kg/min in normal subjects. Fourteen healthy adult volunteers received a 28-day continuous subcutaneous infusion of treprostinil at escalating inf Show more	
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	The stability of treprostinil sodium after dilution in three common i.v. infusion vehicles was assessed. The chemical stability of treprostinil sodium was tested over a 48-hour period at 40 degreesC and 75% relative humidity after dilution in each of three dilutents: sterile water for injection, 0.9% sodium chloride injection, and 5% c Show more	
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	ресс <mark>торно и политони т</mark> а (де) , рр. 2240-2240	O References
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□ 23	Olschewski, H; Rose, F; (); Seeger, W	Citations
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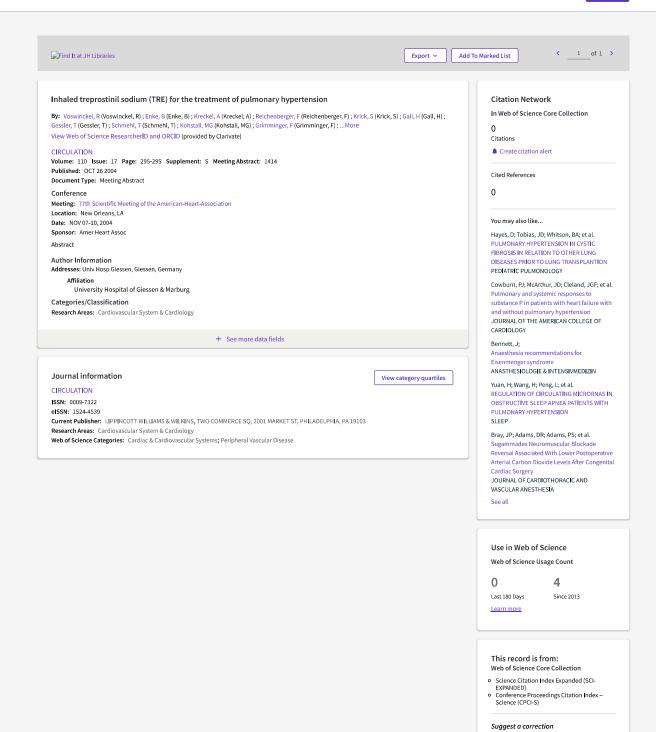
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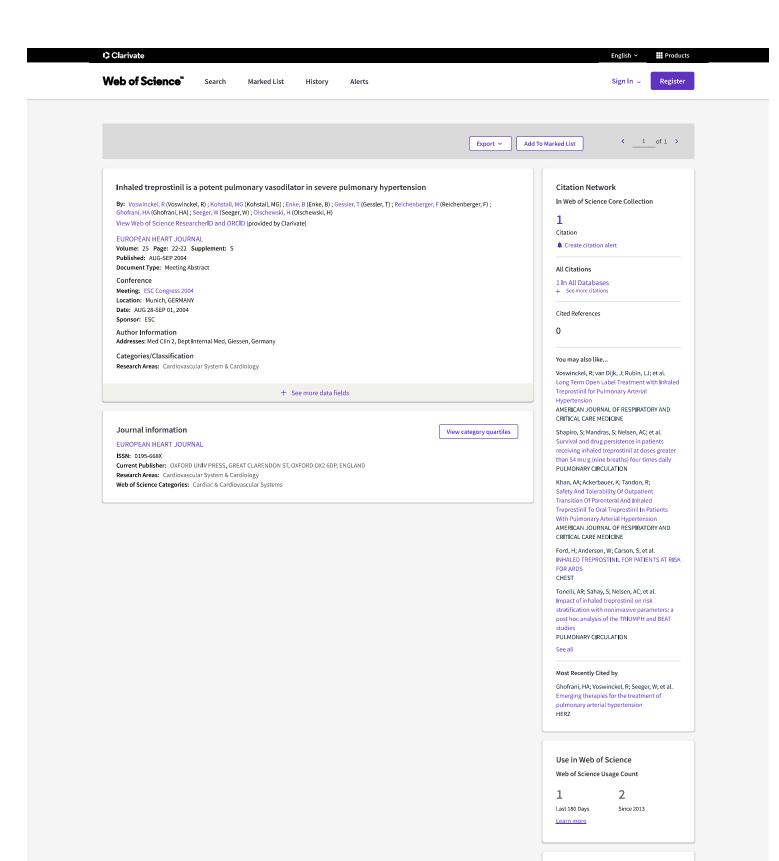
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