

Update in Treatment Options in Pulmonary Hypertension

Manreet K. Kanwar MD, Thenappan Thenappan MD,
Jean-Luc Vachiéry MD



<http://www.jhltonline.org>

PII: S1053-2498(16)00067-X
DOI: <http://dx.doi.org/10.1016/j.healun.2016.01.020>
Reference: HEALUN6183

To appear in: *J Heart Lung Transplant*

Cite this article as: Manreet K. Kanwar MD, Thenappan Thenappan MD, Jean-Luc Vachiéry MD, Update in Treatment Options in Pulmonary Hypertension, *J Heart Lung Transplant*, <http://dx.doi.org/10.1016/j.healun.2016.01.020>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Title: Update in Treatment Options in Pulmonary Hypertension

Authors: Manreet K. Kanwar MD¹, Thenappan Thenappan MD², Jean-Luc Vachiéry, MD³

¹Division of Cardiology, Allegheny General Hospital, Pittsburgh, PA

²Division of Cardiology, Lillehei Heart Institute, University of Minnesota, Minneapolis, MN

³Department of Cardiology, CUB-Hôpital Erasme, Brussels

Corresponding Author: Manreet Kanwar

Cardiovascular Institute at Allegheny General Hospital

320 E North Avenue, 16th Floor South Tower

Pittsburgh, PA, 15212

Tel: 412-359-4760

Fax: 412-359-6544

Email: mkanwar@wpahs.org

Abstract

Significant developments have occurred in the field of pulmonary hypertension (PH) in the past two years, especially in terms of treatment options available. These include approval of new drugs, evidence for use of initial combination therapies in pulmonary arterial hypertension, approved drugs for use in chronic thromboembolic disease not amenable to, or persistent after surgical thromboendarterectomy and ongoing clinical trials in PH related to left heart disease and hypoxia. The field continues to evolve and address the challenges in treatment of this multi-faceted disease with the aim to provide novel solutions and meet the needs of a growing population with PH. This has led to an extensive body of literature, ranging from case series to prospective, multicenter clinical trials, which will enhance the future of patient outcomes in PH. This contemporary review will highlight the key articles in treatment updates for PH for years 2013 to 2015.

Download English Version:

<https://daneshyari.com/en/article/2969658>

Download Persian Version:

<https://daneshyari.com/article/2969658>

[Daneshyari.com](https://daneshyari.com)