



Clinical Advances in Pulmonary Heart Disease

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Message from the Guest Editors

Dear Colleagues,

Pulmonary hypertension (PH) is haemodynamically defined as a mean pulmonary artery pressure > 20 mmHg and is classified into five distinct groups, taking into account the underlying condition, clinical and haemodynamic features PH can be attributed to a wide spectrum of underlying conditions, such as left heart disease, lung disease, pulmonary artery obstruction, but it can also be associated with drugs and toxins, connective tissue disease (CTD-PAH), HIV infection, portal hypertension (portal-PAH), congenital heart disease (CHD-PAH) and schistosomiasis or it can be idiopathic (IPAH) or heritable (HPAH).

In this Special Issue, we would like to invite original clinical and basic research, meta-analyses, and state-of-the-art reviews related to clinical advances in the whole spectrum of PH and pulmonary heart disease in general. We will be grateful to receive your submissions to move the field of PH forward.

Keywords:

- pulmonary heart disease
- pulmonary hypertension
- diagnosis
- treatment
- clinical advances



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