

A GUIDE FOR PATIENTS

# LITERATURE

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# ❖ Idiopathic Pulmonary Fibrosis

## ➤ Stem Cell and Idiopathic Pulmonary Fibrosis: Mechanisms and Treatment

Idiopathic pulmonary fibrosis (IPF) is a progressive and lethal lung disease resulting from multiplex causes. Evidence indicates that stem/progenitor cells might play a key role in IPF pathogenesis and repair, which may provide some novel potential strategies for the future treatment of IPF

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## ➤ Cell-based therapies for the treatment of idiopathic pulmonary fibrosis (IPF) disease

During the last few decades, cell-based therapies have shown great potential to treat patients with lung diseases. It has been proposed that the administration of cells into an injured lung could be considered as a therapeutic method to repair and replace lost lung tissue

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## ➤ **Stem Cell-Based Therapy in Idiopathic Pulmonary Fibrosis**

Idiopathic pulmonary fibrosis is a progressive fibrosing disorder for which there is no cure and no pharmacological treatment capable of increasing in a meaningful way the survival rate. Lung transplantation remains the only possible treatment for patients with advanced disease, although the increase in 5-year survival is only 45 %.

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## ➤ **Allogeneic Human Mesenchymal Stem Cells in Patients With Idiopathic Pulmonary Fibrosis via Intravenous Delivery (AETHER)**

Despite Food and Drug Administration approval of 2 new drugs for idiopathic pulmonary fibrosis (IPF), curative therapies remain elusive and mortality remains high. Preclinical and clinical data support the safety of human mesenchymal stem cells as a potential novel therapy for this fatal condition.

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