

A GUIDE FOR PATIENTS

LITERATURE

Scan to open the
literature page

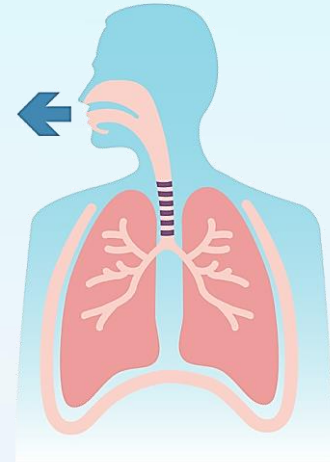


❖ Lungs Disease

➤ Mesenchymal stem cell therapy in lung disorders: pathogenesis of lung diseases and mechanism of action of mesenchymal stem cell

Lung disorders such as asthma, acute respiratory distress syndrome (ARDS), chronic obstructive lung disease (COPD), and interstitial lung disease (ILD) show a few common threads of pathogenic mechanisms: inflammation, aberrant immune activity, infection, and fibrosis.

[Read more](#) ⇒



➤ Stem cell treatment for chronic lung diseases

Chronic lung diseases such as idiopathic pulmonary fibrosis and cystic fibrosis or chronic obstructive pulmonary disease and asthma are leading causes of morbidity and mortality worldwide with a considerable human, societal and financial burden.

[Read more](#) ⇒

➤ **Stem cell therapy: the great promise in lung disease**

Lung injuries are leading causes of morbidity and mortality worldwide. Pulmonary diseases such as asthma or chronic obstructive pulmonary disease characterized by loss of lung elasticity, small airway tethers, and luminal obstruction with inflammatory mucoid secretions,

[Read more](#) ➡



Scan to schedule a
free consultation



<https://www.stemcellcareindia.com/>



info@stemcellcareindia.com



International Patients: +918743024344
Indian Patients: +91 7838223336



[STEM CELL CARE INDIA - YouTube](https://www.youtube.com/STEMCELLCAREINDIA)



<https://www.instagram.com/stemcellcareindia/>



<https://www.facebook.com/StemCellCareIndia>



<https://twitter.com/StemCellCare>