

A GUIDE FOR PATIENTS

LITERATURE

Scan to open the
literature page



❖ Osteoporosis

➤ Mesenchymal Stem Cells: Cell Fate Decision to Osteoblast or Adipocyte and Application in Osteoporosis Treatment

Osteoporosis is a progressive skeletal disease characterized by decreased bone mass and degraded bone microstructure, which leads to increased bone fragility and risks of bone fracture. Osteoporosis is generally age-related and has become a major disease of the world.



[Read more](#) ➡

➤ Mesenchymal Stem Cells-Derived Exosomes: A Possible Therapeutic Strategy for Osteoporosis

Osteoporosis is a common age-related disorder characterized by low bone mass and deterioration in bone microarchitecture, leading to increased skeletal fragility and fracture risk. The pathophysiology of osteoporosis is multifactorial.

[Read more](#) ➡

➤ Osteoporosis treatment by mesenchymal stromal/stem cells and their exosomes: Emphasis on signaling pathways and mechanisms

Osteoporosis is the loss of bone density, which is one of the main problems in developed and developing countries and is more common in the elderly. Because this disease is often not diagnosed until a bone fracture, it can become a life-threatening disease and cause hospitalization..

[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.instagram.com/stemcellcareindia/>



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



 <https://twitter.com/StemCellCare>