

In this issue

Perspective Study

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Potential therapeutic applications of mesenchymal stem cells for erectile dysfunction in diabetes mellitus: From preclinical/clinical perspectives

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Author(s): Serap Gur*

Diabetes-related complications affect all body organ systems, including the penis. Diabetes-induced erectile dysfunction (ED) is caused by neuropathy of the penile nerves and vasculopathy of the smooth muscle and endothelium corpus cavernosum. To present an overview of Mesenchymal Stem Cell (MSC) research in diabetic animal models of ED, focusing on the function, sign ...

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Systematic Review

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Stem Cell – De Novo Treatment Disorders

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Author(s): AD Diwan* and SN Harke

In recent past, several research papers mentioned that stem cells can cure ailments of even serious nature whether acute or chronic in humans and also in other animals. Basic and clinical research accomplished during the last few years on embryonic, fetal, amniotic, umbilical cord blood, and adult stem cells has constituted a revolution in regenerative medicine and ca ...

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