

A GUIDE FOR PATIENTS

LITERATURE

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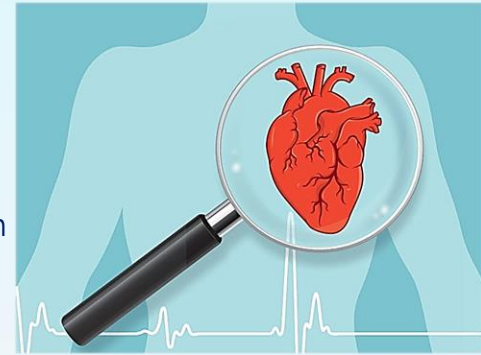


➤ Cardiovascular Disease

➤ Cardiac stem cells and their roles in myocardial infarction

Myocardial infarction leads to loss of cardiomyocytes, scar formation, ventricular remodeling and eventually deterioration of heart function. Over the past decade, stem cell therapy has emerged as a novel strategy for patients with ischemic heart disease and its beneficial effects have been demonstrated by substantial preclinical and clinical studies.

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➤ Myocardial infarction: stem cell transplantation for cardiac regeneration

Autoimmune diseases, chronic in nature, are generally hard to alleviate. Present long-term treatments with available drugs such as steroids, immune-suppressive drugs, or antibodies have several debilitating side effects.

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