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cells, Regenerative and Reproductive Medicine. We are a large group of researchers with interests spanning stem cell biology, regeneration and reproduction. Research. Our fields of interest and expertise extend from embryonic to adult stem cells, basic biology and clinical applications, creation of patient specific disease models, regenerative and reproductive medicine. Our key aim is to ... Wed, 25 Jan 2017 13:57:00 GMT Stem cells, Regenerative and Reproductive Medicine ... - !Regenerative medicine also includes the possibility of growing tissues and organs in the laboratory and implanting them when the body cannot heal itself. !Regenerative medicine involves stem cells and growth factor products. Stem Cells & Regenerative Medicine - painweek.org - Stem cells may be considered one of the available tools in the evolving area of regenerative medicine. The goal of regenerative medicine is to promote organ repair and regeneration, thus obviating the need for replacement. Stem cell therapy may participate in this process via paracrine mechanisms or differentiation into native tissues. The target disease will probably influence which of these ... Stem Cell Therapy and Regenerative Medicine -

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