

Stem Cells In Aesthetic Procedures Art Science And Clinical Techniques

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Another important consideration to be made with incorporation of stem cells into cosmetic procedures is the effect of age on the cells themselves. Stem cells are not immune to the process of aging, and their function is tightly regulated by their surrounding environment known as the stem cell niche.

The Role of Stem Cells in Aesthetic Surgery: Fact or Fiction?

PRP and Stem Cell Facelifts. It's no longer news that both stem cells and platelet rich plasma are being used in the cosmetic world to rejuvenate the skin and improve the facial appearance. Stem cells are found all over the body and they work to regenerate and repair various cells. Stem cell facelifts use adult mesenchymal stem cells which are mostly derived from fat cells to rejuvenate, repair and the regenerate the skin cells.

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