



Adult Stem Cells: Methods and Protocols (Methods in Molecular Biology)

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This volume contains a collection of protocols from some of the major laboratories involved in stem cell research across the world. The research discussed in this book covers topics such as: isolating, characterizing and expanding dental pulp stem cells; manipulating the proliferative potential of cardiomyocytes by gene transfer; isolation of stromal stem cells from adipose tissue; noninvasive assessment of cell fat and biology in transplanted mesenchymal stem cells; and cell-free therapy for organ repair. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls.

Cutting-edge and thorough, *Adult Stem Cells: Methods and Protocols* is a valuable resource for helping researchers transform the study of stem cells into an industrialized process that will supply patients with efficient, safe, and cost-effective cell treatments.

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