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Principles of Regenerative Medicine discusses the latest advances in technology and medicine for replacing tissues and organs damaged by disease and of developing therapies for previously untreatable conditions, such as diabetes, heart disease, liver disease, and renal failure.

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Regenerative medicine involves the development of methods to repair and replace diseased or damaged cells, tissues, or organs to restore or establish normal tissue functions. Nanotechnology is a powerful strategy in tissue regeneration for recreating the nanoscale features of tissues that can direct cellular adhesion, migration, and differentiation.

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Principles of Regenerative Medicine, Third Edition, details the technologies and advances applied in recent years to strategies for healing and generating tissue. Contributions from a stellar cast of researchers cover the biological and molecular basis of regenerative medicine, highlighting stem cells, wound healing and cell and tissue development.

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