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this book exemplifies experience across the globe in banking of cord blood mesenchymal embryonic and
induced pluripotent stem cells for clinical use from the united states canada the european union
switzerland and japan to iran india and serbia the concerns are similar regardless of stem cell type or

origin implementing core values and common standards depend often on specific circumstances of political and economic setting which makes flexibility as important as systematic planning banking of stem cells is not just building a repository and storing samples the planning design construction and maintenance involve multiple skilled professionals stem cell banks are points where technology and medicine converge with ethics laws and regulations if properly designed and organized their utilization will have a broad impact not only on the scientific community and medical professionals but also on the general public

this textbook begins with the basics of genetics and immunology and then progresses to the technical aspects of blood banking and transfusion it aims to provide readers with the best ways to screen donors store blood components ensure safety anticipate the potentially adverse effects of blood transfusion and much more

biotechnology represents a novel and expanding international industry bound by new and ever changing legislature this text provides a comprehensive overview of product specific international and country specific licensing requirements and general regulatory issues in biotechnology

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