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Sommario/riassunto

Human Blood Groups is a comprehensive and fully referenced text covering scientific and clinical aspects of red cell surface antigens, including: serology inheritance biochemistry molecular genetics biological functions clinical significance in transfusion medicine Over a century has passed since Landsteiner discovered the human blood groups, making the practice of blood transfusion possible. Yet, in the six years since the first edition of Human Blood Groups was published, new blood groups have been dis
