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Altri autori (Persone)	AnsteeDavid J
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: 1 Blood donors and the withdrawal of blood 2 Transfusion of blood, blood components and plasma alternatives in oligoemia 3 Immunology of red cells4 ABO,H, LE, P,GLOB and I Blood Group Systems 5 The Rh blood group system (including LW and RHAG) 6 Other red cell antigens 7 Red cell antibodies against self-antigens, bound antigens and induced antigens 8 Blood grouping techniques 9 The transfusion of red cells 10 Red cell incompatibility in vivo 11 Haemolytic transfusion reactions 12 Haemolytic disease of the fetus and the newborn 13 Immunology of leucocytes, platelets and plasma components 14 The transfusion of platelets, leucocytes, haematopoietic progenitor cells, and plasma components 15 Some unfavourable effects of transfusion 16 Infectious agents transmitted by transfusion 17 Exchange transfusion and haemapheresis 18 Alternatives to allogeneic transfusion 19 Plasma Fractionation and Fractionation Products Colour plate Index.
Sommario/riassunto	"Mollison's Blood Transfusion in Clinical Medicine is an icon in the field of transfusion and the first edition was published in 1951. The book arose from the concept of the transfusionist, as both scientist and expert consultant. For many years, this text has provided the primary, and often the sole, reference for detailed information and practical

experience in blood transfusion. The book is completely revised and updated throughout to include the latest advances and developments in the field"--Provided by publisher.

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