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Soggetti	Blood groups
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Human Blood Groups; Contents; Foreword; Preface; Some abbreviations used; 1 Human blood groups:introduction, terminology,and function; 2 ABO,Hh,and Lewis systems; Part 1:History and introduction,7; Part 2: Biochemistry,inherita nce,and biosynthesis of the ABH and Lewis antigens,9; Part 3:ABO,Hh,and secretor systems, 25; Part 4:Lewis system,59; Part 5:Tissue distribution,disease associations,and functional aspects,67; 3 MNS blood group system; 4 P blood groups; 5 Rh blood group system; 6 Lutheran blood group system; 7 Kell and Kx blood group systems; 8 Duffy blood group system 9 Kidd blood group system10 Diego blood group system; 11 Yt blood group system; 12 Xg blood group system; 13 Scianna blood group system and the Radin antigen; 14 Dombrock blood group system; 15 Colton blood group system; 16 LW blood group system; 17 Chido/Rodgers blood group system; 18 Gerbich blood group system; 19 Cromer blood group system; 20 Knops blood group system and the Cost antigens; 21 Indian blood group system and the AnWj antigen; 22 Ok blood group system; 23 RAPH blood group system; 24 JMH blood

group system; 25 Ii antigens and cold agglutination; 26 Er antigens
27 Low frequency antigens 28 High frequency antigens; 29 Sid antigens;
30 Human leukocyte associated (HLA) Class I antigens on red cells; 31
Polyagglutination and cryptantigens; 32 Blood group gene mapping;
Index

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

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Titolo

Excel simulations // Dr. Gerard M. Verschuuren

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Descrizione fisica

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Soggetti

Digital computer simulation

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Nota di contenuto

Gambling -- Statistics -- Genetics -- Financial -- Expansion -- Monte Carlo simulation -- Iterations -- Extras.

Sommario/riassunto

Covering a variety of Excel simulations, from gambling to genetics, this introduction is for people interested in modeling future events, without the cost of an expensive textbook. The simulations covered offer a fun alternative to the usual Excel topics and include situations such as roulette, password cracking, sex determination, population growth, and

traffic patterns, among many others.
