

1. Record Nr.	UNINA9911019664303321
Autore	Gaynes Robert P
Titolo	Germ theory : medical pioneers in infectious diseases / / Robert P. Gaynes
Pubbl/distr/stampa	Washington, DC, : ASM Press, c2011
ISBN	9781683673491 1683673492 9781683671107 1683671104 9781283656474 1283656477 9781555817220 155581722X
Descrizione fisica	1 online resource (xii, 329 pages) : illustrations
Collana	Textbook, ASM Press
Disciplina	616.90410922
Soggetti	Germ theory of disease - History Medical scientists Microbiologists Microbiology Infectious Disease Medicine Germ Theory of Disease - history Communicable Diseases - microbiology Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Acknowledgments; Preface; About the Author; Chapter 1 Introduction; Chapter 2 Hippocrates, the Father of Modern Medicine; Chapter 3 Avicenna, a Thousand Years Ahead of His Time; Chapter 4 Girolamo Fracastoro and Contagion in Renaissance Medicine; Chapter 5 Antony van Leeuwenhoek and the Birth of Microscopy; Chapter 6 The Demise of the Humoral Theory of Medicine; Chapter 7 Edward Jenner and the Discovery of Vaccination; Chapter 8 Ignaz Semmelweis and the Control of Puerperal Sepsis; Chapter 9 Louis Pasteur and the Germ

Theory of Disease

Chapter 10 Robert Koch and the Rise of Bacteriology Chapter 11 Joseph Lister, the Man Who Made Surgery Safe; Chapter 12 Paul Ehrlich and the Magic Bullet; Chapter 13 Alexander Fleming and the Discovery of Penicillin; Chapter 14 Lillian Wald and the Foundations of Modern Public Health; Chapter 15 Conclusions; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; Y; Z

Sommario/riassunto

From Hippocrates to Lillian Wald-the stories of scientists whose work changed the way we think about and treat infection.
