



Great Medical Discoveries: An Oxford Story

By Conrad Keating

The Bodleian Library. Paperback. Book Condition: new. BRAND NEW, Great Medical Discoveries: An Oxford Story, Conrad Keating, The 'miracle drug' penicillin was first given intravenously to a patient in Oxford on 12 February 1941, leading to a transformation in the way that bacterial infection is understood and treated. What was to become one of the greatest stories in biomedical history not only had roots in Oxford, but was the latest in a line of pivotal medical discoveries made in the city. This short illustrated history chronicles the story of Oxford's contribution to science, from its medieval origins to its present status as one of the world's leading scientific institutions. In charting Oxford's remarkable history, the book showcases twenty discoveries which have shaped medical science across the centuries, with worldwide impact. In the early seventeenth century few centres could rival Oxford in the field of experimental medicine. William Harvey, Thomas Willis and Thomas Sydenham all gained eponymous immortality with their pioneering research into the circulation of the blood and the workings of the human body. In the early twentieth century Dorothy Hodgkin's development of x-ray crystallography earned her a Nobel Prize and more recently, Richard Doll's work on smoking, pioneering glucose...



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