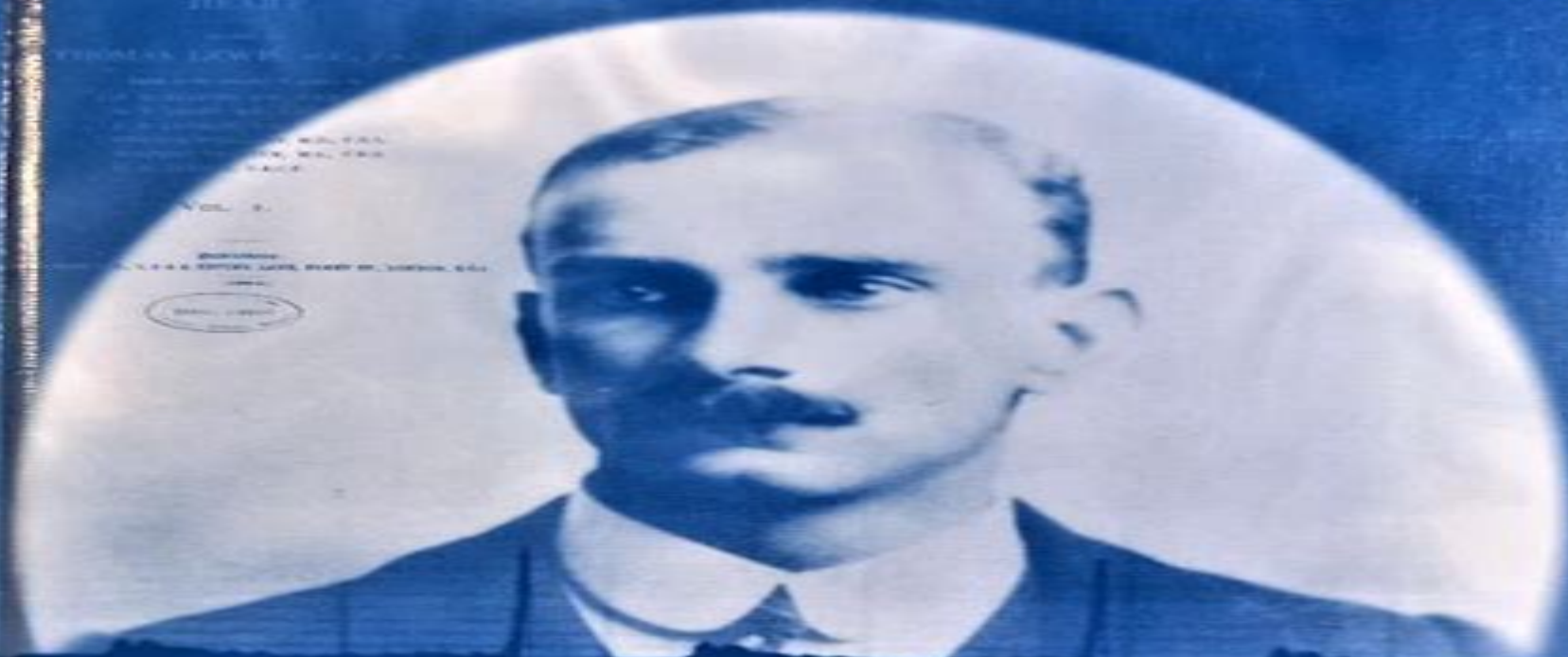


Arthur Hollman



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Pioneer Cardiologist
and Clinical Scientist



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Sir Thomas Lewis Pioneer Cardiologist And Clinical Scientist:

Sir Thomas Lewis Arthur Hollmann, 2012-12-06 Sir Thomas Lewis has become one of the greatest cardiologists of this century. He was foremost in using the newly invented electrocardiograph to diagnose heart disease and was a pioneer of cardiac electro physiology. This is the first biography of Sir Thomas Lewis who became famous whilst still quite young for his outstanding pioneer work in electrocardiography. It recounts the scientific career of Lewis together with accounts of his hospital work and teaching and his family life and hobbies. There are over 100 illustrations including Lewis and his co-workers and much of the information about Lewis has been derived from first hand accounts by his former associates. This biography appeals to cardiologists and to those physicians, surgeons and research workers with a special interest in the skin, pain and vascular disease as well as clinical physiologists and medical historians.

British Cardiology in the 20th Century Mark E. Silverman, Peter R. Fleming, Arthur Hollman, Desmond G. Julian, Dennis M. Krikler, 2012-12-06 Cardiology as a medical specialty originated in the 20th century and Britain played an important role in its development. *British Cardiology in the 20th Century* provides the first comprehensive account of the British contributions to this exciting field as well as the interesting story of many of the people and institutions who were involved. Many of the key changes in the understanding of the physiology of the heart and their clinical implications were discovered by these individuals. This book will be of great interest to clinicians, students and medical historians who wish to gain a historical understanding and appreciation of this dynamic clinical discipline that has improved the health and prognosis for so many.

A Short History of Cardiology Peter Fleming, 2020-01-29 The story told in this book begins in about 1700 when the first attempts were made to study the diseased heart in life, the subject matter of cardiology as distinct from its appearance after death. It ends rather arbitrarily in 1970. The account of the development of knowledge of heart disease is mainly chronological with emphasis on the fruitful consequences of the cross fertilization of clinical practice with pathological anatomy at the beginning of the nineteenth century and with physiology at the end. In addition, shorter chapters deal with such topics as specific disease entities, methods of investigation, cardiac surgery and the work of two individuals: Peter Latham, an example of a physician practising with today's clinical skills but a very imperfect knowledge of the pathogenesis of heart disease, and Etienne Marey, an early exponent of the clinical physiology which would in time throw light on that pathogenesis.

The neurologists Stephen Casper, 2016-05-16 *The neurologists* describes how Victorian physicians, located in a medical culture that privileged general knowledge over narrow specialism, came to be transformed into the specialised physicians we now call neurologists. Relying entirely upon hitherto unseen primary sources drawn from archives across Britain, Europe and North America, this book analyses the emergence of neurology in the context of the development of modern medicine in Britain. *The neurologists* thus surveys the patterns of change and modernisation that influenced British medical culture throughout the nineteenth and twentieth centuries. In so doing, it ultimately seeks an account of how neurological knowledge acquired such an expansive view of human nature as to

become concerned in the last decades of the twentieth century with the human sciences philosophy art and literature

Caring for the Heart Bruce Fye, 2015 This groundbreaking book describes developments in the diagnosis and treatment of heart disease explains how the Mayo Clinic became a world famous medical center and reveals how new technologies and procedures promoted medical specialization It is written for general readers as well as health care professionals historians and policy analysts

The Lost origins of Osteopathy and Chiropractic in European Mechanical Medicine and Physical Education, c. 1800-1950 Anders Ottosson, 2025-07-31 This book examines the global history of allegedly scientific mechanical cures commonly used to combat internal and chronic diseases and explores how and why the professional demarcation between orthodox and irregular medicine evolved Now globally dispersed the systems of osteopathy and chiropractic are considered as unique pieces of therapeutic Americana with no obvious inspirational counterpart found in the Old World It is their similar monocausal and biomedically strange etiologies that have given them this status namely that dislocations and subluxations of joints in the spine were the main source of disease At the end of the 19th century when osteopathy and chiropractic materialized in the USA this was a spectacular claim Notably the Germ theory had its breakthrough yet early osteopaths and chiropractors did not recognize it in favor of their dislocations and subluxations This book presents a new answer regarding what formed their etiologies Through a combination of many unutilized source materials with novel theoretical and methodical approaches the systems of osteopathy and chiropractic are traced back and related to a seminal yet overlooked 19th century European discourse of so called mechanical medicine which also permeated the USA Shedding new light on the professionalization and gendering of the modern healthcare system this volume will be of value to students and scholars alike interested in the history of science technology and medicine

Histories of the Normal and the Abnormal Waltraud Ernst, 2006-09-27 This fascinating volume tackles the history of the terms normal and abnormal Originally meaning as occurring in nature normality has taken on significant cultural gravitas and this book recognizes and explores that fact The essays engage with the concepts of the normal and the abnormal from the perspectives of a variety of academic disciplines ranging from art history to social history of medicine literature and science studies to sociology and cultural anthropology The contributors use as their conceptual anchors the works of moral and political philosophers such as Canguilhem Foucault and Hacking as well as the ideas put forward by sociologists including Durkheim and Illich With contributions from a range of scholars across differing disciplines this book will have a broad appeal to students in many areas of history

Reimagining a Child's Heart Thomas J. Kulik, Macdonald Dick, 2025-07-14 There are more than 1 3 million adults living with surgically repaired or palliated cardiac defects not to mention thousands of children This book brings to life the many factors and personalities that led to the success of congenital cardiology during the last 70 years The term congenital cardiology refers to the treatment of congenital heart disease in children developed by surgeons and cardiologists and others It is safe to say that congenital cardiology is one of the major advances in the history of medicine

The final step was achieved by surgery for children born with one ventricle rather than two The book features the author's extensive review and research including his original and lively narrative style It will be a valuable resource for physicians and surgeons that practice pediatric cardiology and pediatric cardiovascular surgery along with patients and families with these issues

Matters of the Heart Fay Bound Alberti, 2010-01-14 The heart is the most symbolic organ of the human body Across cultures it is seen as the site of emotions as well as the origin of life We feel emotions in the heart from the heart stopping sensation of romantic love to the crushing sensation of despair And yet since the nineteenth century the heart has been redefined in medical terms as a pump an organ responsible for the circulation of the blood Emotions have been removed from the heart as an active site of influence and towards the brain It is the brain that is the organ most commonly associated with emotion in the modern West So why then do the emotional meanings of the heart linger Why do many transplantation patients believe that the heart for instance can transmit memories and emotions and why do we still refer to emotions as heartfelt We cannot answer these questions without reference to the history of the heart as both physical organ and emotional symbol Matters of the Heart traces the ways emotions have been understood between the seventeenth and nineteenth centuries as both physical entities and spiritual experiences With reference to historical interpretations of such key concepts as gender emotion subjectivity and the self it also addresses the shifting relationship from heart to brain as competing centres of emotion in the West

Biomedical Research W.F. Whimster, 2013-04-17 It is a distinct pleasure to be invited to prepare a short Foreword to Biomedical Research How to plan publish and present it by William F Whimster Ninety years have elapsed since T Clifford Allbutt the Regius Professor of Physic at the University of Cambridge published his classic work of 1904 Notes on the Composition of Scientific Papers Small in size but deep in wisdom it remains a remarkably useful if slightly old fashioned book still well worth reading Since 1904 and particularly in the last 25 years there has been an avalanche of books on scientific style Medawar has aptly observed that most scientists do not know how to write insofar as style betrays I homme meme they write as if they hated writing and wanted nothing more than to have done with it Whimster's book has a broader objective than most of this genre Unlike Allbutt who was addressing in the main those who were writing their theses to obtain the MD Whimster writes for the young medical scientists who are planning and writing up an account of their research either for publication in scientific journals or for presentation of the scientific material at meetings Whimster a scientist and an experienced long term science editor has written an up to date version of an earlier and very successful volume Research How to Plan Speak and Write About It edited by C Hawkins and M Sorgi

Introduction to Nutrition and Health Research Eunsook T. Koh, Willis L. Owen, 2012-12-06 Introduction to Nutrition and Health Research aims to fill a critical gap in dietetics nutrition and health education literature by providing a comprehensive guide to conducting research and understanding the research of others Using actual articles this book teaches how researchers identified problems how they framed those problems and how they reported interpreted and implemented their

findings Step by step the chapters cover an overview of the process statistical and measurement concepts types of research including experimental quasi experimental descriptive and qualitative research how to present results and computer techniques for data analysis While this book is primarily aimed at masters and doctoral level students and beginning researchers it will also have strong appeal for teachers technicians and counselors **Anti-Vivisection and the Profession of Medicine in Britain** A.W.H. Bates,2017-07-24 This book is open access under a CC BY 4.0 license This book explores the social history of the anti vivisection movement in Britain from its nineteenth century beginnings until the 1960s It discusses the ethical principles that inspired the movement and the socio political background that explains its rise and fall Opposition to vivisection began when medical practitioners complained it was contrary to the compassionate ethos of their profession Christian anti cruelty organizations took up the cause out of concern that callousness among the professional classes would have a demoralizing effect on the rest of society As the nineteenth century drew to a close the influence of transcendentalism Eastern religions and the spiritual revival led new age social reformers to champion a more holistic approach to science and dismiss reliance on vivisection as a materialistic oversimplification In response scientists claimed it was necessary to remain objective and unemotional in order to perform the experiments necessary for medical progress **Reader's Guide to the History of Science** Arne Hessenbruch,2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn **The Irritable Heart of Soldiers and the Origins of Anglo-American Cardiology** Charles F. Wooley,2002 This work written by a practising medical doctor looks at the phenomenon known as the irritable heart of soldiers This condition characterised by chest pains palpitations breathlessness fatigue syncope and exercise intolerance first became an issue in the American Civil War where it incapacitated thousands of troops In this study the author brings to bear his expertise as a historian professor of medicine and a former soldier to analyse the condition and to trace the changing medical and social attitudes to it By viewing the condition through the dual lenses of history and modern medical knowledge this work provides a unique perspective on one of the pioneering areas of Anglo American cardiology **How Scientific Instruments Have Changed Hands** ,2016-09-12 This collection of essays discusses the marketing of scientific and medical instruments from the eighteenth century to the First World War The evidence presented here is derived from sources as diverse as contemporary trade literature through newspaper advertisements to rarely surviving inventories and from the instruments themselves The picture may not yet be complete but it has been acknowledged that it is more complex than sketched out twenty five or even fifty years ago Here is a collection of case studies from the United Kingdom the Americas and Europe showing instruments moving from maker to market place and to some extent what happened next Contributors are Alexi

Baker Paolo Brenni Laura Ch zaro Gloria Clifton Peggy Aldrich Kidwell Richard L Kremer A D Morrison Low Joshua Nall Sara J Schechner and Liba Taub *Clio Medica* ,1997 *Oxford Dictionary of National Biography: Leared-Lister* Henry Colin Gray Matthew, Brian Harrison, 2004 55 000 biographies of people who shaped the history of the British Isles and beyond from the earliest times to the year 2002 The Welsh National School of Medicine, 1893-1931 Alun Roberts, 2008 This book is an account of the origins and development of Cardiff s and Wales s medical school during the first four decades of its controversial existence A contribution not only to the history of medical education in the United Kingdom but also to the often acrimonious history between the University of Wales and Cardiff College this volume addresses the evolving relationship between medical schools and teaching hospitals the uniquely negative relationship between the Cardiff Royal Infirmary and the medical school during the 1920s and the development of clinical practice within the Cardiff school among other topics American Book Publishing Record ,1997 **The Welsh in London, 1500-2000** Emrys Jones, 2001 A collection of 15 eye opening and penetrating studies by 10 highly acknowledged historians exploring various aspects of the social and economic cultural educational and religious activities of Welsh people in London during the period 1500 2000 together with information about the notable contribution of some individuals 41 black and white illustrations and 11 diagrams

Sir Thomas Lewis Pioneer Cardiologist And Clinical Scientist Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Sir Thomas Lewis Pioneer Cardiologist And Clinical Scientist**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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