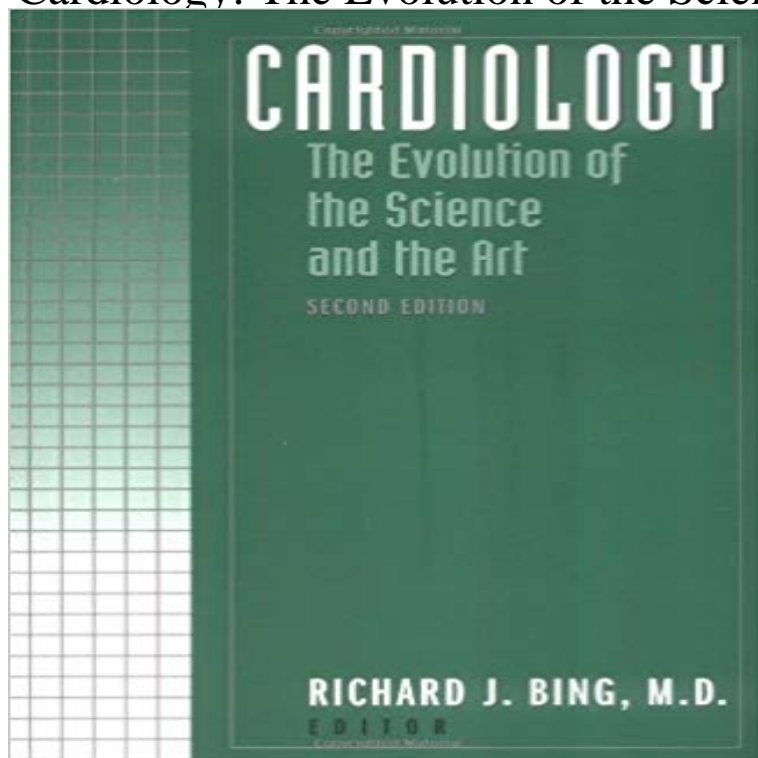


## Cardiology: The Evolution of the Science and the Art



Contributors to this volume examine the history of cardiology, stressing the source of ideas that have guided cardiology to the present. The lives of the scientists and physicians are emphasized, as are their successes and failures, their struggles and disappointments. Chapters cover:

- Cardiac Catheterization
- Echocardiography and the Doppler method
- Cardiopulmonary Bypass
- Congenital Heart Disease
- Transplantation of the Heart
- Artherosclerosis
- Coronary Artery Disease
- Coronary Artery Surgery
- Isotopes in Cardiology
- Myocardial Failure
- Valvular Surgery
- Hypertension and Hypertensive Heart Disease
- Molecular Biology and Genetics of Cardiovascular Diseases
- Electrophysiology
- History of Cardiology at the Bedside

Contributors to this volume include: Dr. Donald Baim, Dr. John Baldwin, Dr. Arnold M. Katz, Dr. Berndt Luderitz, and Dr. Alexander Nadas.

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**Cardiology: The Evolution of the Science and the Art** - Cardiology: The Evolution of the Science and the Art By. Richard Bing (review). Julie Joftus, Steven Feinstein. Perspectives in Biology and Medicine, Volume 38, **Web Focuses : Archive : Nature Reviews Cardiology** Jun 11, 2015 An extensive review of the state of the art on m-Health and related approaches. . Study of the scientific developments/break-through on m-Health. . This growing was analog to the rapid evolution of ICT infrastructures and access . and contributions from m-Health, such as, cardiology [11] [49] [50] [51], **Experts at Stony Brook University, New York** The first article describes exchanges between computer science (visualization) and medical practice (cardiology and neurology) the second between theoretical **Cardiology: The Evolution Of The Science And The** But he spent more than he earned, collecting art and antiques promoting the film . Richard J. Bing, Cardiology: The Evolution of the Science and the Art, 1999. **The Human Eye: Structure and Function** **Cardiology: the Evolution of** Cardiology: Evolution Of The [Richard Bing, Richard J. Bing] on . \*FREE\*

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