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Institute of Medicine, Committee on Technological Innovation in Medicine

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Institute of Medicine, Committee on Technological Innovation in Medicine : Sources of Medical Technology: Universities and Industry (Medical Innovation at the Crossroads) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Sources of Medical Technology: Universities and Industry (Medical

Innovation at the Crossroads):

Evidence suggests that medical innovation is becoming increasingly dependent on interdisciplinary research and on the crossing of institutional boundaries. This volume focuses on the conditions governing the supply of new medical technologies and suggest that the boundaries between disciplines, institutions, and the private and public sectors have been redrawn and reshaped. Individual essays explore the nature, organization, and management of interdisciplinary RD in medicine; the introduction into clinical practice of the laser, endoscopic innovations, cochlear implantation, cardiovascular imaging technologies, and synthetic insulin; the division of innovating labor in biotechnology; the government- industry-university interface; perspectives on industrial RD management; and the growing intertwining of the public and proprietary in medical technology.

From the Back CoverThis volume examines the changing roles and interactions of these two critical participants in technological change.About the AuthorNathan Rosenberg, Annetine C. Gelijns, and Holly Dawkins, Editors; Committee on Technological Innovation in Medicine, Institute of Medicine