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Clinical Transesophageal Echocardiography: A Problem-oriented Approach, 2nd edition FREE

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Clinical Transesophageal Echocardiography: A Problem-oriented Approach, 2nd edition. By Steven N. Konstadt, Stanton Shernan, Yasu Oka. Philadelphia, Lippincott Williams & Wilkins, 2003. Pages: 452. Price: \$199.00.

The use of transesophageal echocardiography (TEE) has increased dramatically over the past few years, and it is now the standard of care for most cardiac surgical interventions. With the introduction of guidelines for certification by the National Board of Echocardiography (Raleigh, North Carolina) and the ability to become board certified in this subspecialty, there is an increasing demand for specialized education and training in the optimal utilization of perioperative TEE. Whereas most of the standard echo literature refers to the transthoracic approach used by cardiologists, this book deals exclusively with the use of TEE in the perioperative period. The editors have combined elements of two earlier books (Oka and Goldiner...

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Keywords: Transesophageal echocardiography, Comprehensive examination. Table of contents. Introduction 921 General Guidelines 922. Transesophageal echocardiography (TEE) is a critically important cardiovascular imaging modality. The proximity of the esophagus to significant advancement in technology, TEE has proven utility in a number of clinical arenas, 7-12 including the operating room, intensive care unit, interventional laboratory, and outpatient setting. Thus, TEE has become an essential imaging tool for cardiac. A Practical Approach to Transesophageal Echocardiography. < Previous Chapter | Next Chapter >. CHAPTER 17: Transesophageal Echocardiography in the Intensive Care Unit. Emilio B. Lobato. Felipe Urdaneta. Quick Links to Sections in this Chapter. Clinical implications of the transesophageal echocardiographic findings. The hallmark lesions are vegetations, which are generally attached to valves (Fig. 17.1) but can also adhere to a wall in areas of denuded endocardium. Swenson JD. Harkin C. Pace NL, et al. Transesophageal echocardiography: an objective tool defining maximum ventricular response to intravenous fluid therapy. *Anesth Analg* 1996;83:1149-1153. Foster E. Schiller NB. Transesophageal echocardiography: technique, anatomic correlations, implementations, and clinical applications. *Mayo Clin Proc* 1988;63:649. PubMedCrossRefGoogle Scholar. 17. Gussenhoven EJ, et al. Transesophageal two-dimensional echocardiography: its role in solving clinical problems. *J Am Coll Cardiol* 1986;8: 975. PubMedCrossRefGoogle Scholar. 19. Perioperative transesophageal echocardiography was necessary to aid intraoperative diagnosis and confirmation of the intracardiac tumor, providing data to guide surgical strategy. View. Show abstract. Hence, establishing a consensus on the ideal TEE training approach for anesthesiologists in China is urgently needed. Developing an effective curriculum that can be incorporated into an anesthesiology resident's overall training is also necessary to provide knowledge and skills toward competency in basic TEE exam. Clinical Transesophageal Echocardiography book. Read reviews from world's largest community for readers. Thoroughly revised and updated for its Second Ed... Start by marking "Clinical Transesophageal Echocardiography: A Problem-Oriented Approach" as Want to Read: Want to Read saving... Want to Read.