

<<Transoesophageal Ech>>

图书基本信息

书名：<<Transoesophageal Echocardiography经食管超声心动图检查术>>

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内容概要

Transoesophageal Echocardiography (TOE/TEE) in cardiac patients is now almost routine.

Its use in cardiac monitoring has also extended to include critically ill patients for non-cardiac surgery and the intensive care setting.

Specific accreditation is required prior to practice of TOE/TEE involving a written examination and a documented logbook of experience.

This book has been specifically designed to help candidates pass the written exam and has been structured around the syllabus.

Providing a summary of all relevant information , this is an invaluable study aid.

Lists of further reading material are provided with every topic , including guidelines and safety , cardiomyopathies , heart disease , haemodynamic calculations and many more.

Each chapter ends with a series of exam-style questions for self-assessment.

An extremely useful book for trainee anaesthetists , intensivists , trainee cardiologists and cardiac surgeons.

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书籍目录

List of abbreviations Foreword 1 Physics of ultrasound Basic principles Transducers Imaging Doppler Artefacts 2 Guidelines and safety Indications Safety 3 Normal anatomy and physiology Chambers Valves Vessels Septa 4 Ventricular function LV systolic function LV diastolic function RV function 5 Cardiomyopathies Hypertrophic obstructive cardiomyopathy Dilated cardiomyopathy Restrictive cardiomyopathy 6 Valvular heart disease Mitral valve Aortic valve Tricuspid valve Pulmonary valve Valve surgery 7 Cardiac masses Tumours Thrombus Pseudomasses Vegetations 8 Congenital heart disease Valve defects Ventricular defects Great vessels ASD VSD 9 Extracardiac anatomy Pericardium Aortic disease 10 Haemodynamic calculations Doppler equation Bernoulli equation Intracardiac pressures Flow Aortic valve Mitral valve MCQ answers References Index

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