

RADIOLOGY Multiple Choice Questions :-

1. The overall heart size in tetralogy of Fallot is usually

- a) Markedly enlarged
- b) Normal or relatively small
- c) Slightly enlarged
- d) Moderately enlarged.

Ans:b

2. Diagnosis of aortic calcification is done by fluoroscopy by seeing

- a) Side to side movement
- b) Up and down movement
- c) Combined movement
- d) None

Ans:a

3. In Urinary tract tuberculosis, frequent finding on plain film of abdomen is

- a) Mass
- b) Ileus
- c) Calcification
- d) Psoas abscess

Ans:c

4. Pericardial calcification is caused by all except

- a) Radiotherapy to the mediastinum
- b) Methysergide therapy
- c) Anticoagulant therapy
- d) Benign pericarditis
- e) Dermatomyositis

Ans:e

5. Cystic dilation of collecting tubules are seen in

- a) Adult polycystic kidney
- b) Medullary sponge kidney
- c) Horse shoe shaped kidney
- d) Nephroblastoma

Ans:b

6. During angiocardiography the mitral valve is best visualized in the

- a) Frontal view
- b) Lateral view
- c) Right anterior oblique view
- d) None of the above.

Ans:c

7. The X-ray finding of small intestinal malabsorption syndrome are all except

- a) Increased transit time
- b) mucosal atrophy
- c) Dilatation of bowel
- d) Flocculation of Barium

Ans:a

8. Right side of mediastinal shadow is not formed by

- a) SVC
- b) right innominate
- c) RA
- d) RV

Ans:d

9. Best mode of imaging for suspected uric acid calculi is

- a) Plain film of abdomen
- b) Ultrasonography
- c) Intravenous pyelography
- d) Radionuclides.

Ans:c

10. Solitary nodule lung cannot be

- a) Tuberculoma
- b) Neurofibroma
- c) Bronchogenic carcinoma
- d) Lymphoma

Ans:d

11. Angle of trachea is increased in which chamber of heart enlargement

- a) Left atrium
- b) Right atrium
- c) Left ventricle
- d) Right ventricle

Ans:a

12. Medusa lock appearance in X- ray seen in

- a) ascariasis
- b) Tapeworm
- c) Hookworm
- d) Ascaris and tapeworm

Ans:a

13. Signs of increased intracranial tension in a child in a skull X-ray

- a) Separation of the sutures
- b) Tense anterior fontanelle
- c) Silver beaten appearance of the bones
- d) All of the above

Ans:d

14. Echoencephalography is most useful for detecting

- a) Ventricular dilatation
- b) Midline shift
- c) Epilepsy
- d) Vascular lesions

Ans:a

15. X-rays are modified

- a) Protons
- b) Electrons
- c) Neutrons
- d) Positrons

Ans:b

16. "Sentinel loop" appearance on X-ray is seen

- a) Acute pancreatitis
- b) Chronic pancreatitis
- c) Intestinal obstruction
- d) Acute appendicitis

Ans:a

17. The "Target Sign" sonographically means

- a) Ovarian carcinoma
- b) Ectopic kidney
- c) Intussusception
- d) Liver metastasis

Ans:c

Multiple Choice Questions In Radiology

Tristan Barrett, Nadeem Shaida, Ashley Shaw, Dr. Ashley Shaw

Multiple Choice Questions In Radiology:

Multiple Choice Questions in Clinical Radiology Dr. Mohannad Salih Mahmud, 2015-12-19 This book is not only an examination preparation book however Its detailed explanations allow it to be used from medical intern to experienced radiologist where it can be used to either acquire new information on a topic or as refresher I am sure that this book of MCQs with explanations will be very helpful to all in the medical field and I recommend it highly

MCQs in Clinical Radiology James R. G. Bell, 2003 There are very few radiology multiple choice question books on the market that reflect the current trends and developments in the field of imaging Hence the emphasis of this book is on cross sectional CT and MR imaging It highlights the current understanding and concepts in the state of the art imaging of a wide range of diseases in the body The multiple choice questions are organised according to body systems and imaging modalities There are twelve sections in the book testing the reader in a broad range of imaging knowledge The questions are accompanied by expanded answers which provide the reader with a summary of the key facts relating to a particular topic This is especially useful in assisting the reader in consolidating his or her understanding of the subject The questions are devised in a format similar to those encountered in the Part 2A examination of the Royal College of Radiologists UK and the Part 2 examinations of the Joint Australian and New Zealand College of Radiology Candidates taking the American Radiology Board examinations will also find the book informative

Multiple Choice Questions in Radiology David A. Stringer, 1983-01-01 Grainger and Allison's Diagnostic Radiology David J. Allison, Ronald G. Grainger, 1998 This companion to Grainger Allison s DIAGNOSTIC RADIOLOGY 3rd Edition features 300 questions that test the reader s knowledge of diagnostic radiology It follows the organization of the parent text to make use easy

Final FRCR Part a Modules 4-6 Single Best Answer MCQS Robin Proctor, 2009 This book of 600 SBA questions and explanatory answers has been written to aid students preparing for the exam by current trainees in clinical radiology coordinated through The Society of Radiologists in Training SRT Questions are grouped by topic and each topic is split into three papers of 70 questions

Radiology for Undergraduate Finals and Foundation Years Tristan Barrett, Nadeem Shaida, Ashley Shaw, Dr. Ashley Shaw, 2010 Provides undergraduate and early postgraduate doctors with case based teaching structured questions and self assessment techniques on radiology

Final FRCR Part a Modules 1-3 Single Best Answer MCQS Robin Proctor, 2009 This book of 600 SBA questions and explanatory answers has been written to aid students preparing for the exam by current trainees in clinical radiology coordinated through The Society of Radiologists in Training SRT This is a companion volume to Final FRCR Part A Modules 4 6 Single Best Answer MCQs by the same team

Multiple Choice Questions in Radiology with Answers and Explanatory Comments P. R. Patel, 1986

Cardiovascular MRI Peter G. Danias, 2008-04-06 Cardiac Magnetic Resonance CMR is a rapidly evolving imaging technology and is now increasingly utilized in patient care Its advantages are noninvasiveness superb image resolutions and body tissue characterization CMR is now an essential part of both cardiology and radiology

training and has become part of the examination for Board certification This book provides a condensed but comprehensive and reader friendly educational tool for cardiology fellows and radiology residents It contains multiple choice questions similar to board examinations with concise comment and explanation about the correct answer *X-ray Technology*

Examination Review Book Richard C. Kebart, Raphael R. Alvarado, Maurice J. King, 1965 **Review of Radiologic Physics** Walter Huda, 2010 Now in its Third Edition this book provides a comprehensive review for radiology residents preparing for the physics portion of the American Board of Radiology written examination and for radiologic technologists preparing for the American Registry of Radiologic Technologists certification examination The book features a complete review of x ray production and interactions projection and tomographic imaging image quality radiobiology radiation protection nuclear medicine ultrasound and magnetic resonance This edition includes 70 per cent new illustrations updated information on nuclear medicine ultrasound and magnetic resonance and expanded coverage of radiobiology radiation protection and radiation dosing in adults and children More than 500 practice questions help the user fully prepare for examinations

Radiology MCQs for the New FRCR Part 2A Shahid Hussain, Sherif Latif, Steve Colley, Debbie Tattersall, 2006 The Fellowship of the Royal College of Radiologists Part 2A Examination has undergone significant changes and a new format was initiated in Spring 2004 The multiple choice question examination has now been divided into six system modules and contains questions on anatomy physics and techniques The exam format underwent further revision in Winter 2005 implementing an increased emphasis on the cardiothoracic all answers are fully referenced allowing for additional reading Questions are drawn from the most commonly used textbooks specialty textbooks and current radiology journals reflecting the current hot topics in radiology Six mock papers are included which mirror the new and revised exam format Radiology MCQs for the new FRCR Part 2A is the ideal revision tool for radiology registrars preparing for the newly revised exam

Top Score for the Radiology Boards Alan Weissman, 2018-01-25 Top Score for the Radiology Boards Q A for the Core and Certifying Exams is the ideal diagnostic radiology board prep resource Written by radiologist Alan Weissman with contributions from dozens of leading experts at renowned institutions Top Score has a simple ambition to improve your test scores The book covers all exam categories including non interpretive skills NIS physics safety breast cardiac diagnostic radiology gastrointestinal genitourinary interventional musculoskeletal neuroradiology nuclear pediatrics thoracic ultrasound reproductive endocrinology vascular and general radiology Chapters are composed of four types of test cases of varying focus and complexity each on a two page spread Essentials starts with a patient presentation followed by board type multiple choice questions Details begins with a case presentation followed by 10 rapid fire questions enabling brisk high volume learning Image Rich presents multiple images that require accurate identification enabling accelerated high volume image assessment practice More Challenging follows the same format as Essentials but adds a higher degree of difficulty Key highlights High quality board type Q A with detailed answer explanations High yield Top Tips for each case Special radiology

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MCQs in Clinical Radiology Prabhakar Rajiah,2005-10-01 Multiple Choice Questions are the most common method of assessing knowledge in radiology This book has more than 1000 questions covering all the essential topics in Gastrointestinal Radiology The questions have been divided into separate topics which will enable revising the subjects on a topic basis with due emphasis on anatomy techniques and pathology The questions have been designed on the format used by the Royal College of Radiologists UK Ireland Hong Kong Australia and New Zealand There is a single question with five stems which require a true or false response The answers and detailed explanations are provided at the end of each chapter This book will be a valuable resource for review and practice prior to the Fellowship exams Bibliographies have been provided for further reading

Diagnostic Radiology Adam W. M. Mitchell,2003-11-24 This book allows trainees preparing to sit the Royal College of Radiologists fellowship exam to test their factual knowledge of diagnostic imaging and related clinicopathological aspects The book is a collection of over 500 multiple choice questions that are divided into subject chapters corresponding with those in Grainger and Allison s Diagnostic Radiology 4th edition Full explanatory answers are given for all of the questions so that this book may be used as a useful complement to the main textbook cross references are given to page and chapter numbers of the parent text or to any other general radiology text All of the questions take the form of a stem with five branches which must be answered true or false

Key Questions in Radiology Dr Mark P Callaway,M. Callaway,N. Hoggard,Dr Paul Hulse,P. Hulse,M. Roberts,1996-06-15 Key Questions in Radiology contains 300 multiple choice questions arranged as five examinations of 60 questions each examination comprising 20 physics 20 anatomy and 20 techniques questions The format is based on that used for the examination of the Royal College of Radiologists Part 1 The questions test the reader s knowledge of the core areas in diagnostic radiology Answers and brief explanations are provided to aid understanding

Radiology Education Rethy K. Chhem,Kathryn M. Hibbert,Teresa van Deven,2008-10-01 This is a book about scholarship in the broadest sense The writing of this book has shown how through scholarship we can bring together academics practitioners scientists radio logists and administrators from around the world to begin the kinds of conversations that promise to move us to a new way of thinking about and enacting radiology education Over the past century we have witnessed tremendous change in biomedical science and the scope of this change has demanded new approaches to medical education The most significant of the changes in medical education has been a fundamental paradigm shift from a teacher centered approach to a student centered approach This shift c bined with the explosion of knowledge has pressed medical schools to undertake major curricular and institutional reform At the same time progress in medical education research methods has led to innovative approaches to support the

improvement of learning methods and evaluation Over the past several years there has also been a shift toward thinking about and planning for medical education beyond the undergraduate level to include postgraduate and continuing medical education but also to consider learning within the professional environment and the development of professional continuous education Viewing medical education as a continuum that spans from the first year of medical school until retirement introduces new ways to conceptualize the teaching and learning needs that address lifelong learning demands that extend over 30 or 40 years

Radiography Examination Review William L. Leonard, 1991 Brain Imaging in Epilepsy David D. Maudgil, 2003 Recent advances in functional neuroimaging have greatly enhanced our understanding of brain functionality through the ability to visualize brain processes at work Brain Imaging in Epilepsy provides an overview of the techniques that have been developed including positron emission tomography PET single photon emission computed tomography SPECT functional magnetic resonance imaging fMRI diffusion weighted imaging DWI and magnetic resonance spectroscopy MRS Relevant features of the basic neuroscience of epilepsy are reviewed and the application of these techniques in diagnosing treating and developing new treatments for epilepsy is discussed This book will prove fascinating to a large audience from practicing neurologists and radiologists to junior doctors and students of medicine neuroscience and medical physics

Radiology Andrea L. Brown, 1996 This MCQ study book focuses on the FRCS Part 1 exam which covers anatomy physics and techniques in radiology The text is organized into three sections which cover the above three main topics The questions cover the core knowledge required and are supported by answers and explanations with references from standard radiology texts and papers

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