

# ULTRASOUND PHYSICS REVIEW

If the output power setting is at 50% and this indicates 0dB, increasing the power by: - 3dB will increase the power output by a factor of 2

An increase in power of 3dB indicates an increase of 2X the original power. Every 3dB that the power increases will double the power output.  $50\% \times 2 = 100\%$

The doppler tracing demonstrates electrical noise. How can you reduce or eliminate this artifact? - Increase the wall filter settings

Noise can be reduced by decreasing doppler gain, increasing wall filter settings or trying another wall outlet.

Which of the following is true regarding the Curie point of a piezoelectric element? - If the active PE crystal is heated to this temperature, the element will lose its piezoelectric properties.

Certain ceramic elements can be polarized by heating them above their Curie point. If the active element is heated again, it will lose its piezoelectric properties

What dimension of the mass is being measured on this image? - AP

The spatial resolution on a CRT monitor is directly related to: - The number of lines per frame

The vacuum tube TV (CRT) monitor interfaces two fields together to form an image frame. The more lines in each field, the better the spatial resolution on the image

What system component is not needed when an LCD monitor is used? - digital to analog converter

LCD monitors accept the digital signal and do not need the component

The matching layer for a txd is usually made of plastic and its approx: -  $\frac{1}{4}$  of the probe wavelength in thickness

If the radius of a blood vessel decreases by 50% what happens to the flow volume? - decreases by 16

Radius decreases by  $\frac{1}{2}$ , flow volume decreases by 2 to the fourth power (16x); if the radius decreases to  $\frac{1}{4}$  original size, the flow volume decreases by 3 to the fourth power (81x). Note the significant change in flow value from, a 50% reduction in radius to a 66% reduction in radius

Why is there no color flow displayed in the right hepatic vein: - The blood flow is perpendicular to the beam at the zero degree angle and undetectable

# Ultrasound Physics Review Questions

**Cindy Owen, James A. Zagzebski**



## **Ultrasound Physics Review Questions:**

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musculoskeletal ultrasound an increasing number of them will seek study materials for exam preparation and practical knowledge that apply to their clinical practice Each chapter covers a standardized protocol of joint images with probe placement and includes numerous examples of common ultrasound pathologies clearly addressing what kind of pathology to look for with specific ultrasound image views Review topics are emphasized and study tools such as key concept overviews lists of important studies in the field and extensive questions for self assessment are included throughout Because ultrasound training is moving toward becoming a mandatory part of rheumatology fellowship and has become mandatory in physical medicine and rehabilitation residencies this book is a valuable educational resource for rheumatologists physiatrists and musculoskeletal providers seeking a practical review guide for preparation of certification exams and use in clinical practice

Examination Review for Ultrasound: Sonographic Principles & Instrumentation Traci B Fox, Stephen M Penny, 2024-09-05 Prepare for and excel on the Sonography Principles and Instrumentation SPI certification examination offered by the ARDMS Traci B Fox and Steven M Penny s Examination Review for Ultrasound Sonographic Principles Instrumentation 3rd Edition focuses only on the content you ll encounter on the exam saving you valuable study time Now in full color throughout it uses a concise narrative approach aligns with the SPI revised content outline and format and features an online exam simulator with hundreds of registry style questions *Radiologic Physics Taught Through Cases* Jonathon Nye, 2019-12-12 High yield image rich study guide presents complex physics concepts in reader friendly format Physics is a key component of the American Board of Radiology core and certifying exams therefore it is an essential area of study for radiology residents and young radiologists prepping for these exams Radiology residents gather their medical physics knowledge from many sources often beginning with their first encounter of a radiologic image As such Radiologic Physics Taught Through Cases by Jonathon A Nye and esteemed contributors incorporates an image rich case based layout conducive to learning challenging physics concepts The book encompasses physical diagnostic radiology scenarios commonly encountered during residency in a format that fosters learning and is perfect for board preparation Seven technology specific chapters cover fluoroscopy mammography computed tomography magnetic resonance imaging nuclear medicine ultrasound imaging and image processing Each chapter features 10 succinct case based topics intended to quickly convey information Key Highlights Every chapter starts with a general introduction followed by case background images findings and a brief explanation of the physical factors underlying the image s creation and displayed contrast Schematics detail important radiation safety topics such as potential occupational or patient hazards related to fluoroscopic guided procedures End of chapter references provide inspiration for further study Review questions with correct answers at the end of each chapter reinforce key concepts This is a must have resource for residents prepping for the radiology core exam review and early career radiologists looking for a robust study guide for radiology certification exam review Echocardiography Board Review Ramdas G. Pai, Padmini Varadarajan, 2014-05-12 Echocardiography Board Review 2nd Edition 500 Multiple Choice Questions with

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*Review of Radiologic Physics* Walter Huda, Richard M. Slone, 2003-01-01 The purple book that helps residents and techs to prepare for the radiologic physics portion of board and registry exams is now in its Second Edition Chapters outline key information and test the reader s understanding with board type review questions along with answers and rationale provided Includes 500 multiple choice questions Topics covered include MRI CT US mammography radiography fluoroscopy nuclear medicine and more New features include an 18% larger text more test questions at the end of each chapter new and revised illustrations and an expanded glossary New chapters include those on image quality and dose digital imaging and PACS computers and mathematics and a separate chapter on CT

**Ultrasound Physics Review** Cindy Owen, Jennie Durant, 2021 This Q A mock exam is designed to help prepare candidates taking the ARDMS Sonography Principles and Instrumentation SPI exam in ultrasound physics by presenting 769 registry like multiple choice items and more than 100 image based questions The answer section provides simple clear explanations with reference citations to authoritative textbooks for each item A CME application is included for 12 hours of SDMS approved CME Category A credit 462 pages

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