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Principles Of Musculoskeletal Ultrasound Ultrasound Physics Impedance (Acoustic Interface) US Waves Are Reflected At The Interface Of Two Different Tissues, Dependent On The Properties Of Each Tissue Echogenicity = Ability To Reflect Sound Waves Back To Transducer If Reflects Large Amount Of Sound Brighter Interface Composed Of Very Different Tissues E.g. Interface Between Bone And Muscle (bone = Bright) Feb 1th, 2023 Basic Principles Of Ultrasound - Wiley4 CH1 Basic PrinCiPles Of UltrasoUnd 1.1 Introduction As Is Well Known, Acoustics Is The Science Of Elastic Waves, A Broad Interdisciplinary Field Which Comprises Such Diverse Areas As Life And Earth Sciences, Engineering, And Jan 1th, 2023 BASIC PHYSICAL PRINCIPLES OF MEDICAL ULTRASOUND Chapter 1: Basic Physical Principles Of Medical Ultrasound 11 Figure 1.2: Amplitude (A) Is Defined By The Difference Between The Peak (maximum) Or Trough (minimum) Of The Wave And The Average Value. Feb 1th, 2023.

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