

Download Ct Imaging Practical Physics Artifacts And Pitfalls

Drs. Vitola and Delbeke assembled a group of standout contributors in order to create a resource that advances the knowledge and skills of experienced nuclear cardiologists and radiologists while also preparing residents for the cutting-edge field of nuclear cardiology. Results. The acceptable levels of image quality were obtained for the positioning, CT number accuracy, slice thickness, low contrast resolution, uniformity and high contrast resolution tests that represent the parameters of image quality. Electrical impedance tomography (EIT) is a noninvasive type of medical imaging in which the electrical conductivity, permittivity, and impedance of a part of the body is inferred from surface electrode measurements and used to form a tomographic image of that part. Diretrizes SBC Ressonância e tomografia cardiovascular. Grupo de Estudo em Ressonância e Tomografia Cardiovascular (GERT) EDITOR Carlos Eduardo Rochitte