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I am not robot!

LEARN MORE. College Fellows & members What are the guidelines? To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists has published the iRefer guidelines (iRefer) since iRefer is now widely accepted as a major tool to promote evidence-based imaging. Support rapid diagnosis To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists (RCR) has published RCR iRefer Guidelines: Making the best use of clinical radiology (iRefer) since iRefer is now widely accepted as a major tool to promote evidence-based imaging. Learn how to use the iRefer guidelines for radiological investigations, which are divided into sections based on clinical scenarios and procedures. Ensuring that the most appropriate imaging test is conducted at the right time can have a major impact on healthcare provision more widely. iRefer helps referring GPs, radiographers, clinicians and other To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists (RCR) has published the iRefer guidelines (iRefer) since iRefer is To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists (RCR) has published the iRefer guidelines (iRefer) since iRefer is now widely accepted as a major tool to promote evidence-based imaging iRefer. Reduce the number of unhelpful or repeat investigations. The guidelines are based on About iRefer. Appropriate referrals are essential in order to: Benefits of iRefer. Find out the types of recommendations, grades of evidence and sources of references for each procedure To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists has published the iRefer guidelines (iRefer) since iRefer is now widely accepted as a major tool to promote evidence-based imaging. The guidelines are based on evidence and aim to improve patient care, reduce unnecessary tests and radiation, and optimise resources To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists (RCR) has published RCR iRefer Guidelines: Making the best use of clinical radiology (iRefer) since iRefer is now widely accepted as a major tool to promote evidence-based imaging About iRefer. To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists (RCR) has published the iRefer guidelines (iRefer) since iRefer is now widely accepted as a major tool to promote evidence-based imaging To facilitate appropriate referrals to radiology departments, The Royal College of Radiologists (RCR) has published the iRefer guidelines (iRefer) since iRefer is the essential radiological investigation guidelines tool, from The Royal College of Radiologists (RCR). iRefer is a set of guidelines to help healthcare professionals choose the best, safest and most appropriate imaging investigations for patients. Visit the iRefer site iRefer is a set of guidelines to help healthcare professionals choose the best, safest and most appropriate imaging investigations for patients. Accessing iRefer. LEARN MORE. Promote optimal care for patients. Visit the iRefer site.