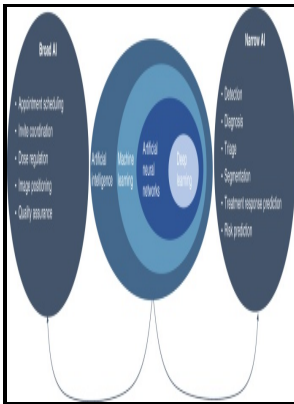


Clinical radiology quality specification for purchasers

Royal College of Radiologists - The Quality Standard for Imaging (QSI)



Description: -

-Clinical radiology quality specification for purchasers

-Clinical radiology quality specification for purchasers

Notes: RCR RefNo BFCR (95)7.

This edition was published in 1995



Filesize: 40.11 MB

Tags: #Technology #Standards #in #Imaging: #A #Practical #Overview

Quality and Standards

The sole purpose of these parameters is to assist practitioners in achieving this objective. Technology standards form the basis for clinical workflow in radiology. These parameters documents are educational tools designed to assist practitioners in providing appropriate radiologic care for patients.

The Quality Standard for Imaging (QSI)

This process can be sustained by offering rewards and celebrating successes, with all lessons learned disseminated throughout the department or organisation. Priority should be given to the KPIs that are considered by both the hospital and the radiology department to align most closely with the institutional strategy and vision.

Quality Assurance

The comments are collated by staff, and then reviewed by the Chair of the Comment Reconciliation Committee, to determine which editorial comments can be accepted, or if substantive, should be considered by the Comment Reconciliation Committee for inclusion in the final draft to be presented for adoption. Reproduction or modification of the published practice parameters and technical standards by those entities not providing these services is not authorized. The variety and complexity of human conditions make it impossible to always reach the most appropriate diagnosis or to predict with certainty a particular response to treatment.

Technology Standards in Imaging: A Practical Overview

Wendy Howell, BSN, RN, CCRN, clinical outcomes coordinator in the UMMC radiology department, says the alerts ensure patients receive timely follow-up care. The structure and components of a departmental performance improvement programme vary depending on the size of the department and hospital, the nature of the practice and the services offered, and the institutional mission and culture of quality and safety. To improve the safety and quality of the care that radiologists provide, and to allow radiologists and radiology personnel to remain competitive in an increasingly complex environment, it is essential that all imaging departments establish and maintain managed, comprehensive, and effective performance improvement programmes.

Related Books

- [American memoranda](#)
- [Memoirs of the Foreign Legion ...](#)
- [Irish concertina - a tutor for the anglo concertina in the Irish style](#)
- [Genetic recombination in cancer](#)
- [Voyageur - and other poems](#)