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Quality Management In The Imaging

Quality control typically deals with issues such as acceptance testing and preventive maintenance of imaging equipment, the evaluation of shielding around x-ray facilities; and measurement of processing parameters like developer temperature, developer pH, base and fog, speed, and contrast.

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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.

Successful quality management system in a radiology ...

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All imaging departments are expected to establish and maintain effective quality, safety, and performance improvement programs. Essential components of such programs include adherence to the basic principles of quality management and appropriate utilization of quality tools.

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