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Quality Management In The Imaging

In radiology, a product of "good" technical quality is accurate diagnostic information obtained at the lowest possible exposure to all hazardous factors and at a minimal, realistic cost. Repeat exposures due to poor image quality, for example, by increasing patient risk and cost, lower the quality of the product.

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Human Health Campus - Quality management systems in radiology

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This article provides an overview of quality management in the context of cardiopulmonary imaging and describes specific areas of cardiopulmonary radiology in which the components of a quality management program can be integrated. Specific quality components are discussed, and examples of quality initiatives are provided.

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