Computed Body Tomography with MRI Correlation

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This best-selling reference features state-of-the-art coverage of multislice CT scanners and three-dimensional imaging, plus a chapter on the acute abdomen and new material on CT and MR angiography, lung cancer screening, pulmonary embolism, coronary artery calcium screening, and interventional CT techniques including radiofrequency ablation and CT fluoroscopy. The authors indicate where MRI complements or supplements CT or has supplanted CT as the primary imaging modality.

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