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of small structures in the body (e.g., micro-CT, micro-CT angiography (CTA), small animal micro-CT, or hybrid imaging applications), and may allow CT-like spatial resolution with much smaller detector systems, but at reduced X-ray energy (e.g., 8 keV at 70 mA). The X-ray energy or dose required in an imaging system may be estimated using the equation: dose=convolution of kerma[J]=flux[µGy/pulse×ms]=flux/aperture[µGy/pulse/cm2]×thickness[cm]=conversion of Dose [cGy/mAs]/mA c6a93da74d