

Medical Imaging Systems Technology Volume 4 Methods In Diagnosis Optimization

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Biological, Medical Devices, and Systems

Ultrasound imaging has been used to estimate bladder volume as it is portable, non-ionizing, and low-cost. Despite this, ultrasound technology faces fundamental challenges limiting its usability for next generation wearable technologies (1) Current ultrasound probes cannot cover curved human body parts or perform whole-organ imaging with

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Medical imaging systems use X-ray tubes for low cost and portability. These tubes emit energy over a wide spectrum of energies (polyenergetic) that vary between manufacturer and over tube life. The beam energy may be selectively filtered (hardened) using metal plates of specific thickness to attenuate unwanted energies [15-17].