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Patient Care In Imaging Technology

Torres' Patient Care in Imaging Technology by Dutton MEd AART (R) CRT (R F), Andrea Guillen Published by Lippincott Williams & Wilkins 8th (eighth) edition (2012) Paperback 4.5 out of 5 stars 40

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Medical imaging generates a unique interface between high-level technology and the patient, and has been described as a human-technical science.⁷This is a meeting of two worlds, with technology and machines used to improve patient outcomes on the one side, and the social encounter with the patient and provision of holistic care on the other.

The Patient Experience in Medical Imaging: A Qualitative ...

patient care. Advancements in technology should pave a seamless pathway for radiologists to deliver a definitive diagnosis and send patients on their way to appropriate care.

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Torres' Patient Care in Imaging Technology, Ninth Edition Andrea Guillen Dutton, TerriAnn Ryan

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Patient Care in Radiography, 5th ed. | Radiology

Medical imaging is an integral part of the diagnostic process. From ultrasounds to MRIs to CT scans, radiologists need and use medical imaging to properly diagnose and treat diseases. Doctors also use medical imaging technologies to determine whether a particular therapy has been effective in patients.

Advancements in Medical Imaging Technology | Medical ...

Vermont Business Magazine Southwestern Vermont Health Care (SVHC) has invested \$750,000 in the latest breast imaging technology for its newly renamed Breast Health and Imaging Center, formerly SVMC Women's Imaging. The funds purchased two Hologic Selenia Dimensions 3-D Mammography units. Both provide proven superior clinical performance compared with less recent

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