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~~[01] Imagerie Par Résonance Magnétique Nucléaire IRM /Bases Physiques de l'Imagerie MédicaleHier ligt ons kernafval in duizenden vaten Formation d'Image Radiologique: Le rayonnement Diffusé/ Bases Physiques d'Imagerie Médicale How Does X ray Tube Works Comprendre Facilement Comment Produire les Rayons X: Bases Physiques Radiologie et Imagerie Médicale How Does an MRI Scan Work? Bronchoscopie - Jeroen Bosch Ziekenhuis Werking kernspijting Radioactiviteit - Activiteit en halveringstijd Radiologie en röntgenfoto: Wat zijn de risico's voor de gezondheid? Ioniserende straling (havo) Isala Publicsacademie -Straling- DEEL 1 Contrastonderzoek WA radiologie Ray de Röntgenstraal Natuurkundeles A4 5.2 Röntgenstraling begrijpen RX scan USA radiologie~~

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Thieme E-Journals - Der Nuklearmediziner / Abstract

Radiologie Radiologie: Strahlentherapie ... Methoden und Ergebnisse der Biodosimetrie und deren Zusammenhang mit der physikalischen Dosimetrie vorzustellen. Die Daten dieser Arbeit wurden aus Veröffentlichungen nach 1995 erhoben. ... van de Wiele CV. et al. Estimation of risk based on biological dosimetry for patients treated with radiiodine ...

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In radiation protection of patients and medical exposure control, the Radcal 3036 dosimeter is the standard device used for radiodiagnostic dosimetry in medical field. However, for various reasons, this device is not always available, resulting in service interruptions. This led us to assess the effectiveness of Thermoluminescent Dosimeters (TLDs) for the same service.