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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.

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This book considers in depth all the factors that influence the radiation dose and the risk associated with MDCT in children and adults. Only a small proportion of referring clinicians, radiologists, and technologists are aware of both the radiation risks and their underlying mechanisms. The book proposes detailed guidelines for optimization of the radiation dose when using MDCT. It is written by experts of international standing.

ICRP Publication 75 reports
comprehensively on the principles

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for the protection of workers from ionising radiation. It develops guidance on the implementation of the principles in the 1990 Recommendations of the ICRP (ICRP Publication 60), including the concepts of constraint and reference levels. The report discusses the management of occupational exposure in normal and emergency situations, in Industrial and medical contexts, and with respect to natural sources of radiation, including radon, at work. Health surveillance of workers and the management of overexposed individuals are considered. This report updates ICRP Publication 28 with respect to principles and procedures for handling emergency and accidental

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exposures of workers, and by laying out the principles of monitoring for external radiation, completely replaces ICRP Publication 35. Monitoring for radionuclide contamination is also discussed. The report should also be of interest to a wide readership including all those responsible for occupational health, at operational and managerial levels, as well as regulatory bodies and professional organisations.

This book comprehensively covers application of salvage therapy in recurrent prostate cancer. Chapters focus on specific issues associated with a range of surgical and oncological management techniques and

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Strategies including hormone therapy, lymphnode dissection, robotic prostatectomy and salvage reirradiation after locoregional failure. Learning objectives, and definitions of keywords are provided to aid the reader develop a thorough understanding of the topic and reinforce the key points covered in each chapter. Salvage Therapy for Prostate Cancer provides a detailed practically applicable guide on how salvage therapy can be utilised in the treatment of prostate cancer. It represents a valuable resource for trainee and practicing urologists, oncologists, and specialist nurses.

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Computed tomography (CT) is a powerful technique providing precise and confident diagnoses. The burgeoning use of CT has resulted in an exponential increase in collective radiation dose to the population. Despite investigations supporting the use of lower radiation doses, surveys highlight the lack of proper understanding of CT parameters that affect radiation dose. Dynamic advances in CT technology also make it important to explain the latest dose-saving strategies in an easy-to-comprehend manner. This book aims to review all aspects of the radiation dose from CT and to provide simple rules and tricks for radiologists and radiographers that will assist in the appropriate

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use of CT technique. The second edition includes a number of new chapters on the most up-to-date strategies and technologies for radiation dose reduction while updating the outstanding contents of the first edition.

Vendor perspectives are included, and an online image gallery will also be available to readers.

Diagnostic Ultrasound:

Musculoskeletal was written by leading experts in the field as an ideal source for the high-intensity radiological and clinical practices of today. This quick, up-to-date reference employs a user-friendly, practically applicable format and is well suited for radiologists, sonographers, rheumatologists, orthopaedic

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Surgeons, sports physicians, and physiotherapists alike. Complete coverage of ultrasound anatomy, diagnosis, differential diagnosis and ultrasound-guided interventional procedures combines with thousands of illustrative clinical cases and schematic diagrams to make this new resource among the most comprehensive available on the market. Readily accessible chapter layout with succinct, bulleted teaching points and almost 3,000 high-quality illustrative clinical cases and schematic designs. All-inclusive section on musculoskeletal ultrasound anatomy, as well as a comprehensive interventional section covering musculoskeletal ultrasound. Approaches

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musculoskeletal ultrasound from two different viewpoints: that of a specific diagnosis (Dx section), followed by that of a specific ultrasound appearance (DDx section). Differential diagnosis section features supportive images and text outlining the key discriminatory features necessary in reaching the correct diagnosis. Provides a solid understanding of musculoskeletal ultrasound anatomy and pathology.

This book covers relevant concepts in nuclear cardiology, combining imaging techniques and clinical data to do so. Today, nuclear cardiology is a worldwide discipline connected to the broader field of cardiovascular imaging. The combination of

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Clinical aspects (symptoms, medications, previous cardiac procedures), ancillary exams and nuclear images is key to decision-making in clinical practice. Thus, a book on this topic is essential to provide better outcomes for cardiology patients. The chapters cover a comprehensive range of topics in current cardiology practice, such as ambulatory patients, patients in emergency settings, patients after complex cardiac procedures, and patients during and after the use of cancer therapies that are potentially toxic for the heart (cardio-oncology). As such, multiple clinical scenarios are also presented: patients with suspected coronary disease, patients with heart failure of

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Unknown origin, patients with acute chest pain in the emergency department, patients with suspected pulmonary embolism, patients with complications of the left ventricular assist device, etc. Furthermore, the book describes nuclear cardiology procedures and techniques, discusses the main clinical indications and scenarios for each procedure, presents new technological advances in the field (machine learning and artificial intelligence tools), and mentions the coronavirus disease 2019 (COVID-19) pandemic. Given its scope, the book offers a valuable guide and videos for various medical professionals, especially cardiologists and nuclear

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This book reviews ionising radiation quantities and the relationships between them and discusses the principles underlying their measurement. The emphasis is on the determination of absorbed dose and related dosimetric quantities.

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