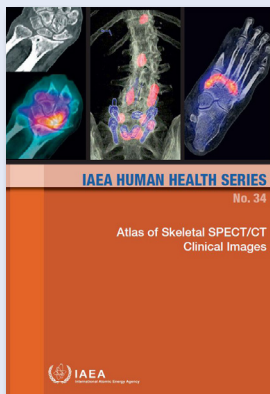


Manual of Good Practice in Food Irradiation

aims to help operators of irradiation facilities to appreciate and improve their practices in the process of irradiating food. The manual provides detailed, yet straightforward, technical information for stakeholders such as food regulators, manufacturers and traders, who also need to understand ‘good practice’. Making sure that the practice of irradiating food delivers the desired result consistently is essential for the correct application of the technology and will help to inspire consumer confidence in irradiated food.

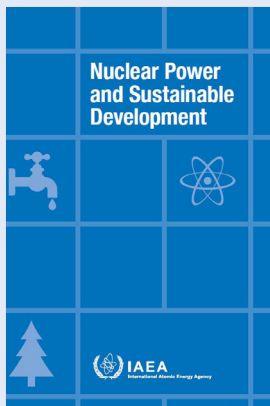
Technical Reports Series No. 481; ISBN:978-92-0-105215-5; English Edition; 48.00 euro; 2015
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focuses specifically on single photon emission computed tomography/computed tomography (SPECT/CT) in musculoskeletal imaging, and thus illustrates the inherent advantages of the combination of the metabolic and anatomical components in a single procedure. In addition, the atlas provides information on the usefulness of several sets of specific indications. The publication, which serves more as a training tool than a textbook, will help to further integrate the SPECT and CT experience in clinical practice by presenting a series of typical cases with many different patterns of SPECT/CT seen in bone scintigraphy.

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