

Nuclear Medicine A Guide For Healthcare Professionals And Patients

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In 2016, the incumbent Presidents of the EANM and the UEMS/EBNM initiated a project to develop a comprehensive, yet concise, nuclear medicine practice guide. Only two years later, in October 2018, this ultimate hand book from and for the Nuclear Medicine Community was launched.

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Best Practice in Nuclear Medicine
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Nuclear medicine, which encompasses the medical field of molecular imaging and radionuclide therapy, brings together many disciplines, and radiopharmacy requires that pharmacy, physics and medicine work together within a synergetic environment. It is undeniable that within nuclear medicine the baseline of any good procedure is the design

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The nuclear medicine technologist is responsible for observing hot lab restrictions, include limiting traffic in the area during radiopharmaceutical preparation as well as separating the space from patient care and nonsterile activities such as radiolabeling meals for gastric emptying studies.

USP General Chapter <825> Impact on Nuclear Medicine ...
(7)Department of Nuclear Medicine, University Hospital, RWTH Aachen University, Pauwelsstr. 31, 52072, Aachen, Germany. fmottaghy@ukaachen.de. Molecular imaging continues to influence every aspect of cancer care including detection, diagnosis, staging and therapy response assessment.

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