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this manual provides comprehensive guidance at an international level in many aspects of nuclear medicine practice including education training facilities and equipment quality assurance and control systems and radiopharmacy and clinical practice the manual has been written with routine clinical practice in mind and therefore provides advice on many practical points that should help both new and also more developed

nuclear medicine centres the new centres will find specific information essential for setting up the provision of the service and the more developed centres will find numerous updated protocols and suggestions on improving operational performance the manual will be of interest to nuclear medicine physicians radiologists medical educationalists diagnostic centre managers medical physicists medical technologists radiopharmacists specialist nurses clinical scientists laboratory scientists and those engaged in high quality systems in public health

molecular techniques applied to human health have been revolutionised over the last 15 years by the polymerase chain reaction pcr this publication provides guidance for the establishment of radioisotope based molecular biology laboratories in order to increase the dissemination of these molecular advances the identification of prognostic markers of cancer drug resistant profiles of micro organisms the development of diagnostic tests and genotyping systems and the follow up after treatment of human diseases have been major tasks for biomedical laboratory workers the use of radioisotopes in molecular techniques as a step in the detection process or for increased sensitivity and specificity is well established making it ideally suitable for technology transfer the technology has specific requirements in the way the laboratory is organised in quality assurance and in radiation safety

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