

## Nuclear Medicine Physics The Basics

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The handbook includes 20 chapters and covers topics relevant to nuclear medicine physics, including basic physics for nuclear medicine, radionuclide production, imaging and non-imaging detectors, quantitative nuclear medicine, internal dosimetry in clinical practice and radionuclide therapy.

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The 'gold-standard' nuclear medicine technique to localize infection is  $^{99m}\text{Tc}$ -exametazime (HMPAO, Hexamethylpropyleneamine Oxime, Ceretec <sup>®</sup>) labelled leucocyte or white cell imaging.  $^{23}\text{HMPAO}$  is a lipophilic compound that penetrates the cell membrane and is retained intracellularly within the labelled leucocyte.

### The basic science of nuclear medicine - ScienceDirect

Nuclear medicine is a branch of physics that utilizes nuclear technology for the diagnosis and treatment of diseases. It covers radionuclide production, interaction, detection, and imaging.

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Nuclear Medicine Physics: The Basics. Publication Year: 2017 Edition: 8th Ed. Authors/Editor: Chandra, Ramesh; Rahmim, Arman Publisher: Lippincott Williams & Wilkins (LWW) ISBN: 978-1-49-638184-2 Doody's Star Rating<sup>®</sup>: Score: 85

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