

## Textbook Of Nuclear Medicine Basic Science

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The book closes by considering exposure of the public and summarizing the “rules of thumb” for radiation protection in nuclear medicine. This is an ideal textbook for students and a ready source of useful information for nuclear medicine specialists and medical physics experts.

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General Nuclear Medicine Nuclear medicine imaging uses small amounts of radioactive materials called radiotracers that are typically injected into the bloodstream, inhaled or swallowed. The radiotracer travels through the area being examined and gives off energy in the form of gamma rays which are detected by a special

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Nuclear Medicine is a fascinating application of nuclear physics. This wikibook is intended to support a basic introductory course in an early semester of an undergraduate program. It assumes that students have completed decent high school programs in maths and physics and are concurrently taking subjects in the medical sciences. External Links

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Textbook of Nuclear Medicine: Basic Science Subsequent Edition by John Harbert (Author), Da Rocha, Antonio Fernando Goncalves (Editor)

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