

Nuclear Medicine Design Guide April

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Nuclear Medicine Design Guide April Full Version

This guidance document provides design recommendations for a nuclear medicine room or a nuclear substance laboratory where unsealed nuclear substances are to be used, and an approach for submitting the proposed design to the Canadian Nuclear Safety Commission (CNSC).

GD-52 Design Guide for Nuclear Substance Laboratories and...

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2 In the context of this guide, the term " nuclear medicine room " refers strictly to any area or enclosure that is used for the preparation of, or medical administration of, nuclear substances to persons via injection, inhalation, or ingestion, for the purpose of diagnosing or treating disease and for human research studies (excluding medical diagnostic x-rays or the medical use of sealed nuclear substances for brachytherapy or teletherapy treatments).

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Nuclear medicine - Wikipedia

Nuclear medicine plays a crucial role in patient care, and this book is an essential guide for all practitioners to the many techniques that inform clinical management. The first part covers the scientific basis of nuclear medicine, the rest of the book deals with clinical applications. Diagnostic imaging has an increasingly important role in patient management and, despite advances in other ...