

## Handbook Of Radiopharmaceuticals Radiochemistry And Applications

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### Handbook Of Radiopharmaceuticals Radiochemistry And

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### Handbook of Radiopharmaceuticals: Radiochemistry and ...

Radiopharmaceuticals are used to detect and characterise disease processes, or normal biological function, in living cells, animals or humans. Used as tracer molecules, they map the distribution, uptake and metabolism of the molecule in clinical studies, basic research or applied research. The area of radiopharmaceuticals is expanding rapidly.

### Handbook of Radiopharmaceuticals: Radiochemistry and ...

About this book. A comprehensive, authoritative and up-to-date reference for the newcomer to radiopharmaceuticals and those already in the field. Radiopharmaceuticals are used to detect and characterise disease processes, or normal biological function, in living cells, animals or humans. Used as tracer molecules, they map the distribution, uptake and metabolism of the molecule in clinical studies, basic ....

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Handbook of Radiopharmaceuticals: Radiochemistry and Applications M.J. Welch and C.S. Redvanly, eds New York, NY: J. Wiley, 2003, 848 pages, \$240 This book evaluates emerging biologic technologies and their potential to redirect early diagnosis and therapy of diseases. Unlike anatomically based imaging methods

### Handbook of Radiopharmaceuticals: Radiochemistry and ...

The Handbook of Radiopharmaceuticals is an up-to-date, authoritative reference that introduces key issues relating to the production and application of radiopharmaceuticals. The book covers a wide range of radiochemistry and clinical applications including the production of various radionuclides, positron emission tomography (PET) and drug development.

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PET synthesis needs to be fast because of the short half-life of the isotope used, and the book describes automated synthesis of PET radiopharmaceuticals (chapter 8). The information provided in this book is useful in drug design and radiochemistry synthesis.

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### Handbook of Radiopharmaceuticals. Radiochemistry and ...

Chemistry of Gallium and Indium Radiopharmaceuticals Ronald E. Weiner Division of Nuclear Medicine, University of Connecticut Health Center, Farmington, CT, USA

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