

# **Radioactive Isotopes in Clinical Medicine and Research XXIII**

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# Radioactive Isotopes In Clinical Medicine Research

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## **Radioactive Isotopes In Clinical Medicine Research:**

Radioactive Isotopes in Clinical Medicine and Research XXIII H. Sinzinger, Helmar Bergmann, H. Köhn, 2013-03-07

Radioactive Isotopes in Clinical Medicine and Research XXIII presents an update in the latest clinical research in nuclear medicine. It provides in depth information on all areas of nuclear medicine. The chapters of this volume have been grouped into the following sections: Neurology, Psychiatry, Therapy, Radiopharmacology, Endocrinology, Thyroid, Oncology, Haematology, Clinical PET, Cardiology, Varia, Physics, Radiation Protection, World Wide Web WWW demo. Special attention is paid to the virtual media for teaching, training, communication, quality control, etc. Primarily intended for specialists in the nuclear medicine, this volume will also be of considerable interest to clinicians using diagnostic and therapeutic nuclear medicine procedures including cardiologists, haematologists, neurologists, nephrologists, oncologists, pharmacologists, and psychiatrists.

**Radioactive Isotopes in Clinical Medicine and Research Xxiii** Helmar Bergmann, Horst Köhn, Helmut Sinzinger,

**Radioactive Isotopes in Clinical Medicine and Research** H. Bergmann, A. Kroiss, H. Sinzinger, 2013-11-11

*Radioactive Isotopes in Clinical Medicine and Research* H. Bergmann, Helmut Sinzinger, 2013-03-08. With the present Badgastein Symposium Radioactive Isotopes in Clinical Medicine and Research we have now had 40 years of an uninterrupted series of Badgastein meetings on nuclear medicine since the first one took place in January 1954. We believe that this anniversary is worth mentioning. The 21st symposium proved again to offer a representative cross section through the current topics of scientific interest of nuclear medicine. The general theme of research in nuclear medicine has shifted from the spectacular new developments which were so often reported in the first symposia to a less spectacular albeit equally important period which may best be characterized by validation and standardization. While this may not be as exciting as we would like it to be, it is nevertheless vital for nuclear medicine to maintain and improve its standing amongst the other specialties of medicine which draw upon the services that nuclear medicine offers. **Radioactive Isotopes in Clinical**

**Medicine and Research** Rudolf Höfer, 1993

Radioactive Isotopes in Clinical Medicine and Research R. Hofer, H.

Bergmann, H. Sinzinger, 1991-10-01

*Radioactive Isotopes in Clinical Medicine and Research* H. Bergmann, Helmut

Sinzinger, 1994-12-20. With the present Badgastein Symposium Radioactive Isotopes in Clinical Medicine and Research we have now had 40 years of an uninterrupted series of Badgastein meetings on nuclear medicine since the first one took place in January 1954. We believe that this anniversary is worth mentioning. The 21st symposium proved again to offer a representative cross section through the current topics of scientific interest of nuclear medicine. The general theme of research in nuclear medicine has shifted from the spectacular new developments which were so often reported in the first symposia to a less spectacular albeit equally important period which may best be characterized by validation and standardization. While this may not be as exciting as we would like it to be, it is nevertheless vital for nuclear medicine to maintain and improve its standing amongst the other specialties of medicine which draw upon the services that nuclear

medicine offers      **Radioactive isotopes in clinical medicine and research XXII** H... Bergmann,A... Kroiss,H...  
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