

RADIOPHARMACY & RADIOPHARMACOLOGY YEARBOOK

P. H. Cox, Ed. New York, Gordon and Breach Science Publishers, 1988, 347 pp, \$145.00 (SAS price: \$74.00)

This book is divided into three sections. The first section consists of five chapters covering adverse reactions, radiation absorbed doses, drug effects on biodistribution, trimethyl LDA derivatives, and monoclonal antibodies.

The first and third chapters on adverse reactions and drug effects on biodistribution are of great value as a quick reference to those subjects. The reports for these chapters are summarized in tabular form for easy reference. Physicians, technologists and scientists alike would have use for the information that is provided by these chapters. The chapter (5) on monoclonal antibodies is a very good summary of work that is currently being done as well as a guide to future work.

The second section of the yearbook is a rather comprehensive listing of short abstracts on 21 different topics. Each subject has been reviewed and current articles are referenced for easy access by the reader.

The third section is a listing of newer radiopharmaceuticals, current manufacturers and books available.

Overall, this book is well put together and easy to read. Most of the sections would be useful mainly to scientists or physicians working in the field as a quick reference to the literature. Because of the price, the book is best suited for libraries rather than personal use.

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CORONARY ANGIOPLASTY

D. A. Clark, M.D., Ed. New York, Alan R. Liss, Inc., 1987, 198 pp, \$49.50

At first glance one may wonder how a book with a thickness of only 1/4" could possibly fit into the category of standard textbooks on a topic as broad as percutaneous transluminal coronary angioplasty (PTCA). Yet this volume does cover the subject in a remarkably clear, concise, and exhaustive manner.

The book opens with a history of cardiac catheterization, which Dr. Frank J. Hildner presents in an admirable style, taking the reader from Werner Forssman's famous "self-catheterization" of the right heart in 1929, through the early balloon dilatation procedures performed by Andreas Gruentzig and his relationship with Richard Myler, in 1976. A concluding postscript reminds us of the tremendous loss suffered in 1985, to all who practice invasive cardiology: the deaths of Drs. Charles Dotter, Melvin Judkins, F. Mason Sones, and Andreas Gruentzig all occurred in this year.

In the following chapter, Dr. Benito O. Hidalgo, who has been integrally involved in the evolution of coronary angioplasty, provides the basic considerations regarding the use of guiding systems, balloon catheters, and guidewires.

As is true of every other textbook of coronary angioplasty, however, the technical descriptions are provided for equipment that is regrettably quite obsolete. Judging the time involved from initial manuscript to final publication of a textbook, authors of future volumes may find it worthwhile to simply omit descriptions of "current equipment" since it will no longer be current six months later!

A description of optimal use of the coronary angiography in PTCA is presented by Ralph Boucher and Richard Myler. Their later expanded version of this chapter (Catheterization and cardiovascular diagnosis 1988; 14:269-285) has become a classic monograph and should be required reading for any physician entering the fields of invasive or interventional cardiology.

A detailed examination of the use of PTCA in acute myocardial infarction, written by Donald Spring, is particularly timely in the era of thrombolysis. Which therapy is best remains in question. At this juncture, however, Dr. Spring's summarizing statement seems rational:

Immediate coronary angioplasty or angioplasty performed with adjunctive thrombolysis appears to be superior to the use of thrombolytic agents alone in terms of relief of stenosis, primary success rate, and reduced rates of morbidity.

Specific chapters are devoted to the topics of initial angiography, patient selection, and treatment strategy. Finally, discussions of complex angioplasty, recurrent stenosis, procedural and postangioplasty complications, and patient care aspects of PTCA are included to make this a comprehensive treatise. The book is well referenced and also contains appendices of numerous PTCA case presentations. I believe it will benefit both beginning and advanced interventional cardiologists. Dr. Clark is to be commended for his contribution to the literature on coronary angioplasty.

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BONE MINERAL MEASUREMENTS BY PHOTON ABSORPTIOMETRY: METHODOLOGICAL PROBLEMS

J. V. Diquarier, P. Giersma, H. W. Wahner, Eds. Belgium, Leuven University Press, 1988, 490 pp, 1,700 BF

This book is the proceedings of the Second International Workshop on noninvasive bone measurements held in Leuven, Belgium, September 24-25, 1987. The book is comprised of three to four page summaries, including references, of the oral and poster presentations from this meeting. The book is divided into seven sections dealing with different aspects of bone absorptiometry. Contrary to what the title of the book might suggest, a wide range of topics are covered in addition

Radiopharmacy And Radiopharmacology Yearbook 1

**John Richards Jones, Royal Society of
Chemistry (Great Britain)**



Radiopharmacy And Radiopharmacology Yearbook 1:

Radiopharmacy and Radiopharmacology Yearbook Peter H. Cox, Christine M. King, 2021-10-14 First Published in 1985 this yearbook is an annual reference providing a concise source of information concerning recent developments in the radiopharmaceutical sciences Radiopharmacy and Radiopharmacology Peter H. Cox, C. M. King, 1985-01-01

Radiopharmacy and Radiopharmacology Yearbook Peter H. Cox, Christine M. King, 2021-10-14 First Published in 1985 this yearbook is an annual reference providing a concise source of information concerning recent developments in the radiopharmaceutical sciences Radiopharmacy and Radiopharmacology Yearbook. Vol. 1 Peter H. Cox, Carolyn M. King, 1985 **Textbk Radiopharmacy** C. B. Sampson, 1994-03-01 This second edition now includes practical information on drug enhancement of nuclear medicine studies radiopharmaceuticals as therapeutic agents pharmacokinetics and a section on current radiopharmaceutical research This book begins with the basic scientific principles of radiation physics generator systems and preparation of radiopharmaceuticals It deals with methods of localization of radiopharmaceuticals such as lung deposition ion exchange membrane transportation phagocytosis and pinocytosis The important role of radiolabelling blood components is reviewed The latest information on factors affecting biodistribution adverse and unusual reactions the integrity of radiopharmaceuticals and dosimetry is also included There is also a section on new radiopharmaceuticals The final chapter on paediatric radiopharmacy deals with the preparation of doses for children methods of calculating doses and documentation *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 **Physics and Engineering of Medical Imaging** R. Guzzardi, 2012-12-06 The NATO Advanced Study Institute ASI on Physics and Engineering of Medical Imaging has addressed a subject which in the wide area of biomedical technology is one of those which are showing greater impact in the practice of medicine for the ability to picture both Anatomy and Physiology The information and accuracy obtained by whatever imaging methodology is a complex result of a multidisciplinary effort of several sciences such as Physics Engineering Electronics Chemistry Medicine etc Development has occurred through work performed in different environments such as basic and applied research laboratories industries and clinical centers with the aim of achieving an efficient transfer of know how and technology for the improvement of both investigation possibilities and health care On one hand such an effort requires an ever increasing commitment of human and financial resources at research and industrial level and on the other it meets serious difficulties in recruiting the necessary human expertise oriented to this technology which breaks with the traditional academic borders of the single disciplines Furthermore the scientific community is continually dealing with the problem of increasing the performance and at the same time complexity and costs of instruments applying more and more sophisticated technology in an effort to meet the demand for more complete and accurate clinical information The scientific program of this ASI and the qualification of the authors reveals the intrinsic complexity of the

development process of the Imaging methodologies **The NLM Technical Bulletin** ,1986 **New Serial Titles** ,1989 A union list of serials commencing publication after Dec 31 1949 **Radiopharmacy and Radiopharmacology Yearbook** Peter H. Cox,1985 **Technetium-99m Pharmaceuticals** Ilse Zolle,2007-01-28 Radioactive drug development is a multi disciplinary task therefore in a concerted effort dedicated scientists and experts from different fields of specialisation have contributed to this book It is presented in two sections Section 1 contains basic principles and methods used for analysis information on the chemistry of technetium and on radiopharmaceuticals labelled with technetium 99m the characteristics of the 99 Mo 99mTc generator of kits and formulations for in vitro labelling and special safety aspects for in vivo labelling of blood cells Section 2 contains monographs of 99mTc radiopharmaceuticals used in nuclear medicine Each monograph includes information on the chemistry formulation commercial products and trade names factors affecting in vivo performance clinical information on pharmacokinetics as well as details concerning the clinical application and the radiation dose to patients **Progress in Radiopharmacology 1985** P.H. Cox,G. Limouris,M.G. Woldring,2012-12-06 This volume is based upon presentations made to the 4th European Symposium on Radiopharmacology which was held under the auspices of the European Joint Committee on Radiopharmaceuticals ENMS SNME in Athens from March 28 31 1984 The Medical Insurance Foundation of the National Bank of Greece TYPET sponsored this meeting and the Joint Committee would like to express their gratitude to the local organising committee G Limouris M Pierrousakou A Sarris A Tzoulis and C Binas A word of thanks also to Mrs Tineke Busker who prepared the camera ready copy The meeting reflects the continuing and growing interest in biodistribution and factors which can influence bio distribution in the clinical situation The choice of subjects respiration cerebral function biodistribution and metabolism complement earlier volumes in this series and reflect European interests in these areas P H Cox Rotterdam April 1985 VII CONTENTS Foreword P H Cox v Contributors XI I THE RESPIRATORY SYSTEM Physiology and pathophysiology of the respiratory system J Roth E Henze W E Adam 3 Generator produced Krypton 81m in gas and liquid phases for medical applications M Guillaume N Garzaniti H Zicot T Khuc P Bartsch 23 Noble radionuclides for lung ventilation studies I Bofilias 49 Radioaerosols in nuclear medicine M Pillay B Shapiro P H Cox 57 99m A dry aerosol of Tc albuminmilli micro spheres for lung ventilation scintigraphy preparation inhalation apparatus and examples of clinical results P Angelberger I Zolle A Strigl H Kahn A Mostbeck W **Isotopes** John Richards Jones,Royal Society of Chemistry (Great Britain),1988 This is a survey of isotopes with particular reference to the fields of analytical chemistry organic chemistry medicinal chemistry and radiochemistry The work is aimed at graduate and senior undergraduate level **Subject Guide to Books in Print** ,1996 **Nuclear Diagnostic Imaging** E. Edmund Kim,Thomas P. Haynie,1987 **Region Seven (NN/LM) Resource Libraries Union List of Serials** ,1993 **PSRMLS Resource Libraries Union List of Serials** ,1990 **The Clinical Applications of SPET** P.H. Cox,M. Pillay,2012-12-06 In the past nuclear medicine has tended to develop in cycles governed by the development of new radiopharmaceuticals followed or preceded by

advances in instrumentation The development of alternative techniques such as X Ray Computer Tomography NMR Imaging and Ultrasound have also had a stimulating effect and pointed the way to new developments The development of Positron Emission Tomography while in itself of limited application because of high costs involved provided a great deal of information which led to the development of new organ or disease specific single photon emitting radiopharmaceuticals together with tomographic Gamma cameras whereby detailed information on the biodistribution of the reagents could be obtained with accurate spatial resolution presented in a form suitable for comparison with the other imaging modalities This technology known as Single Photon Emission Computer Tomography SPECT or SPET as the mood takes you is now an essential tool in nuclear medicine The volume presents a basic guideline to the technology involved and discusses the application of the method to the investigation of various anatomical regions of the body The book is an aide m moire to the routine practitioner and a source of information for other medical specialists *The Serials Directory* ,1987

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