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Scintigraphy (from Latin scintilla, "spark"), also known  
as a gamma scan, is a diagnostic test in nuclear  
medicine, where radioisotopes attached to drugs that

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travel to a specific organ or tissue (radiopharmaceuticals) are taken internally and the emitted gamma radiation is captured by external detectors (gamma cameras) to form two-dimensional images in a similar process to the capture of x ...

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This book is based on a series of lectures given by an international team as part of a course on Bone Scintigraphy organized by the Boerhaave Committee for Postgraduate Medical Education (Leiden, January 1980). Bone scintigraphy and the use of radionuclide tracers in the investigation of skeletal pathology has developed into a subject of its own. Significant advances in instrumentation, radiopharmaceuticals and data analysis has considerably widened the scope of clinical application. Beyond the important area of sensitive detection of malignant involvement of the skeleton, major strides are being made in the investigation of benign bone disease and its metabolic aspects. The structure of this Boerhaave Course

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Volume 20 reflects this change, with considerable emphasis being given to the discussion of recent methods for tracer uptake quantitation, the discussion of inflammatory osseous disease, benign pathology in general and the investigation of metabolic bone disease. As a clinical tool, bone scintigraphy is present today in most if not all general and regional hospital institutions. It is a technique in demand by general internists, surgeons, radiologists, paediatricians, oncologists and radiotherapists. New areas of application are being evaluated and to some extent consolidated. These include the difficult orthopaedic issues of bone avascularity, prosthesis loosening, infection and non-apparent fractures. A

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range of new techniques are available and applied to the follow-up of osteomalacia, osteoporosis, osteodystrophy and other conditions where a more objective and even preferably a numerical approach is being explored.

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

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Greece (TYPET) sponsored this meeting and the Joint Committee would like to express their gratitude to the local organising committee: G. Limouris, M.

Pierroutsakou, 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

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have been designed to test factual knowledge and understanding, problem-solving ability, and clinical and communication skills.

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