ANATOMY AND PHYSIOLOGY

FOR STUDENTS

OF

MEDICAL RADIATION TECHNOLOGY

M. MALLETT, M.D.

AN Whitehead

Handbook of Anatomy and Physiology for Students of Medical Radiation Technology M. Mallet, 1995-12

Anatomy and Physiology for Students of Medical Radiation Technology, 1981 **National Library of Medicine Current** Catalog National Library of Medicine (U.S.),1982 **Current Catalog** National Library of Medicine (U.S.),1982 First multi vear cumulation covers six years 1965 70 Current Catalog, 1988 First multi year cumulation covers six years 1965 70 **Technical Manual** United States. War Department,1974 Radiologic Technology ,1974 **Radiation Protection in** Medical Radiography Mary Alice Statkiewicz-Sherer, Paul J. Visconti, E. Russell Ritenour, 1998 For the past 15 years students and practitioners have relied on Radiation Protection in Medical Radiography to bring them up to date comprehensive information and ensure the safe medical use of ionizing radiation This new full color edition offers the following dose limits guidelines and regulations for radiation protection have been based on the most recent information available from the National Council on Radiation Protection and Measurements NCRP and the International Commission of Radiological Protection ICRP updated coverage of studies on survivors of Hiroshima and Chernobyl vividly demonstrates the long term effects of radiation exposure the only full color radiation protection text available Radiation Protection in Medical Radiography features a full color design and updated illustrations that enhance information delivery and aid reader comprehension and recall new chapter outlines work with chapter objectives to help the reader follow the hierarchy of material presented Highlighted key terms make locating important terminology quick and easy Chapter summaries and revised review questions allow readers to test their understanding of significant concepts and reinforce core information

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