Presents all the information residents need during orthopaedic oncology rotations and the essential basic science needed for board preparation, clinical practice, and orthopaedic research, including molecular and cellular biology, growth and development, the genetic basis of musculoskeletal disorders, biomaterials and biologic response to orthopaedic implants, and neoplastic disorders.

Can easily be read cover to cover during a rotation or used for rapid review before boards or quick reference in clinical practice. The user-friendly, visually stimulating format features numerous tables and ample illustrations, including color plates showing tumor histopathology.

Publication Year: 2007
Edition: 1st Ed.
Author(s): Timothy A. Damron MD; Carol D. Morris MD, MS; Paul Tornetta III, MD; Thomas A. Einhorn MD
Publisher: Lippincott Williams & Wilkins (LWW)
Doody’s Star Rating: 4.3 Stars, Score: 92
Platform: OvidMD, Ovid
Product Type: Book
Speciality: Orthopedics
Language: English
Pages: 576
Illustrations: 542
Included In: Lippincott Williams & Wilkins Classic Book Collection 2016, Lippincott Williams & Wilkins Total Access Book Collection 2010 Onward