TITLE
Chordomas
Technologies, Techniques and Treatment Strategies

PRICE
€ 179.99

ISBN
9781626231597

PUB. DATE
January 2017

FORMAT
HARDCOVER · 400 illustrations · 256 pages · 8.5 X 11 IN

SPECIALTY
Spinal Neurosurgery; Skull Base Neurosurgery; Orthopaedic Spine Surgery, Otolaryngology; Radiation Oncology

LEVEL
Medical Professionals

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DESCRIPTION
Written by an impressive cadre of internationally-renowned experts, this textbook is the most current, concise, and definitive resource on diagnosis and management of this complex pathology. The book starts with a historical overview, epidemiology, molecular pathogenesis, cytogenetics, local invasion and metastasis, and pathology. A thorough discussion covers diagnostic radiological and radionuclide imaging such as MRI, PET; SPECT, PET-CT, and PET-MRI, and clinical traits of skull base and spinal chordomas as defined by imaging modalities. Subsequent chapters explore decision making including selecting the most optimal techniques, surgical procedures, specialized topics, and new horizons in chordoma treatment.

SALES HOOKS
- This is the most current, concise, and definitive resource on diagnosing and treating Chordomas.
- Comprehensive coverage of treatment options including surgery, radiation and chemotherapy, by an excellent cast of international contributors.
- This edition addresses Proton Bean Therapy, which is the latest treatment option for Chordomas.

COMPETITION