Radiotherapy for Head and Neck Cancers: Indications and Techniques

Thoroughly updated to include all of the latest technology and treatment regimens, Radiotherapy for Head and Neck Cancers: Indications and Techniques, 5th Edition remains the reference of choice for radiation oncologists.

Timely updates include an increased use of full-color images and significantly more digital content, bringing you fully up to date with state-of-the-art radiation therapy for head and neck cancer. The first section covers general principles, practical aspects of external beam therapy, patient care guidelines, and more, including a new chapter on general principles of target and normal tissue contouring; the second section discusses site-specific indications and techniques. Numerous illustrated case examples make this resource an excellent day-to-day reference for both residents and practitioners.

Key Features:

- Presents radiation oncology protocols currently used at the MD Anderson Cancer Center, including new, up-to-date material on IMRT (including VMAT) and proton therapy.
- Contains new digital content, including additional case details, normal anatomy, mini-atlases of normal tissue and cranial nerves, older content useful to international practitioners, and additional clinical photos of treatment set-up.
- Features new full-color images throughout, as well as updated suggested readings.

Publication Year: 2017
Edition: 5th Ed.
Author/Editor: Garden, Adam S.; Beadle, Beth M.; Gunn, G. Brandon
Publisher: Lippincott Williams & Wilkins (LWW)
Doody's Star Rating®: ★★★ Score: 76
Platform: OvidMD, Ovid
Product Type: Book
Speciality: Oncology, Radiology, Rehabilitation & Physical Medicine
Language: English
Pages: 480
Illustrations: 615
Included In: Lippincott Williams & Wilkins Medical Book Collection 2017, Lippincott Williams & Wilkins Oncology Book Collection 2018
Radiotherapy for Head and Neck Cancers: Indications and Techniques

Lippincott Williams & Wilkins Total Access Book Collection All Books 2018