

1. Record Nr.	UNINA9910785408703321
Autore	Campo Theresa M
Titolo	Essential procedures for practitioners in office, urgent, and emergency care settings [[electronic resource]] : a clinical companion / / Theresa M. Campo, Keith Lafferty
Pubbl/distr/stampa	New York, : Springer Pub. Co., 2011
ISBN	1-78268-170-1 1-282-96678-2 9786612966781 0-8261-1879-8
Descrizione fisica	1 online resource (302 p.)
Altri autori (Persone)	LaffertyKeith A
Disciplina	610.73092
Soggetti	Nurse practitioners Physicians' assistants Medical protocols
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Procedures for airway management -- 3. Managing pain using injectable anesthetics -- 4. Skin and wound management procedures -- 5. Procedures for the management of nail and nailbed injuries -- 6. Incision and drainage procedures -- 7. Procedures for examination and treatment of common eye injuries -- 8. Procedures for managing common nose conditions -- 9. Procedures for managing common ear injuries -- 10. Procedures for examination and management of common dental injuries -- 11. Procedures for managing common musculoskeletal conditions and injuries -- 12. Procedures for managing common gastrointestinal conditions -- 13. Procedures for managing common genitourinary conditions -- 14. Procedures for performing skin biopsy.
Sommario/riassunto	""This user-friendly, easy to understand, procedurally focused resource offers the necessary background information, illustrations, and step-by-step instructions for providing safe and efficient treatment to patients in these care settings to not only the novice but to experts in emergent and urgent care."" K. Sue Hoyt, PhD, RN, FNP-BC, CEN, FAEN,

FAANP. St. Mary Medical Center, Long Beach, CA. Elda G. Ramirez, PhD, RN, FNP-BC, FAANP. University of Texas Health Center Houston. (From the Foreword). This companion is a highly accessible and comprehensive clinical guide to performing procedures i

2. Record Nr.	UNINA9910787097803321
Titolo	Handbook of treatment planning in radiation oncology // editors, Gregory M. M. Videtic, Neil M. Woody ; associate editor, Andrew D. Vassil. ; acquisitions editor, Rich Winters ; May Abdel-Wahab [and twenty four others], contributors
Pubbl/distr/stampa	New York : , : Demos Medical, , 2015 ©2015
ISBN	1-61705-197-7
Edizione	[Second edition.]
Descrizione fisica	1 online resource (x, 249 pages) : illustrations (some color)
Disciplina	616.99/40642
Soggetti	Cancer - Radiotherapy Cancer - Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover; Title; Copyright; Contents; Preface to the Second Edition; Preface to the First Edition; Contributors; Share Handbook of Treatment Planning in Radiation Oncology; Chapter 1: General Physics Principles; General Principles; Target Volumes; Treatment Planning; Plan Evaluation; Selected Technical Facts; Selected Brachytherapy Facts; Reference; Chapter 2: Tools for Simulation and Treatment; Techniques in Positioning and Immobilization; Thermoplastic Mesh; Cradle-Type Devices; Modular Systems; Stereotactic Systems; Breath Control Systems; Techniques in Simulation Techniques in Localization at the Time of Treatment Delivery Gaiting; Portal Imaging; Image-Guided Radiation Therapy (IGRT); Chapter 3: Central Nervous System Radiotherapy; General Principles; Localization, Immobilization, and Simulation; Target Volumes and Organs of Interest

Definition; Treatment Planning; Critical Structures; Single-Fraction SRS; Glioma-High Grade; Indications and Options for Treatment; Localization, Immobilization, Simulation for Fractionated Radiotherapy (RT)/Fractionated Stereotactic RT (FSRT); Volumes, Dose, and Fractionation; Special Considerations; Glioma-Low Grade Indications and Options for Treatment Localization, Immobilization, Simulation for Fractionated RT/FSRT; Volumes, Dose, and Fractionation; Special Considerations; Brainstem Glioma; Indications for Treatment; Localization, Immobilization, Simulation for Fractionated RT/FSRT; Volumes, Dose, and Fractionation; Meningioma; Indications for Treatment; Localization, Immobilization, Simulation for Fractionated RT/FSRT; Volumes, Dose, and Fractionation; Special Considerations; Pituitary Adenoma; Indications for Treatment; Localization, Immobilization, Simulation for Fractionated RT/FSRT Volumes, Dose, and Fractionation Vestibular Schwannoma; Indications for Radiotherapy Treatment; Localization, Immobilization, Simulation for Fractionated RT/FSRT; Volumes, Dose, and Fractionation; Special Considerations; Arteriovenous Malformation; Indications and Options for Treatment; Localization, Immobilization, Simulation; Volumes, Dose, and Fractionation; Special Considerations; Spinal Cord Tumors; Indications and Options for Treatment; Localization, Immobilization, Simulation for Fractionated RT/FSRT; Volumes, Dose, and Fractionation; References; Chapter 4: Head and Neck Radiotherapy General Principles Radiotherapy; Localization, Immobilization, and Simulation; Target Volumes and Organs of Interest Definition; Treatment Planning-Definitive Radiotherapy; Treatment Planning-Postoperative Radiotherapy; Dose/Fractionation; Critical Structures; Oropharynx Cancer; Site-Specific Indications; Target Volumes; Special Considerations; Larynx Cancer; Site-Specific Indications; Target Volumes; Special Considerations; Hypopharynx Cancer; Site-Specific Indications; Target Volumes; Special Considerations; Nasopharynx Cancer; Site-Specific Indications; Target Volumes Special Considerations

Sommario/riassunto

This is a highly practical resource about the specific technical aspects of delivering radiation treatment. Pocket-sized and well organized for ease of use, the book is designed to lead radiation oncology trainees and residents step by step through the basics of radiotherapy planning and delivery for all major malignancies. This second edition retains the valued features of the first edition-comprehensive yet concise, practical, evidence-based-while incorporating recent advances in the field. This includes expanded and updated discussions of SBRT for prostate and GI tumors, intraoperative
