

1. Record Nr.	UNINA9910136069203321
Autore	Matan Anne
Titolo	People cities : the life and legacy of Jan Gehl / / Annie Matan and Peter Newman
Pubbl/distr/stampa	Washington ; ; Covelo ; ; London : , : Island Press, , 2016 ©2016
ISBN	1-61091-716-2
Descrizione fisica	1 online resource (xi, 177 pages) : color illustrations, photographs
Disciplina	720.922
Soggetti	Architects City planning - Social aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 168-177).
Nota di contenuto	Foreword by Enrique Peñalosa -- Preface -- 1. The Human Dimension -- 2. Making People Visible -- 3. Spreading The Word -- 4. Copenhagen As Laboratory -- 5. Changing Mindsets -- 6. Changing Cities -- 7. Going Forward -- Biography, Bibliography, Illustrations, Notes.

2. Record Nr.	UNINA9910411943803321
Autore	Midyett F. Allan
Titolo	Skull Base Imaging : The Essentials / / by F. Allan Midyett, Suresh K. Mukherji
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-46447-4
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXXVII, 377 p. 150 illus., 36 illus. in color.)
Disciplina	616.804757 617.5140754
Soggetti	Radiology Nervous system - Radiography Neuroradiology Neuroradiologia Base del crani Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Section I: Pituitary Region -- Rathke's Cleft Cyst -- Pituitary Adenoma -- Craniopharyngioma -- Ectopic Neurohypophysis -- Hypothalamic Hamartoma -- Neurohypophyseal Sarcoidosis -- Intrasellar Arachnoid Cyst -- Langerhans Cell Histiocytosis -- Section II: Cerebellopontine Angle -- Epidermoid -- CPA Meningioma -- Vestibular Schwannoma -- CPA Arachnoid Cyst -- Section III: Anterior Cranial Fossa -- Anterior Fossa Meningioma -- Inverted Papilloma -- Juvenile Nasal Angiofibroma -- Neuroendocrine Carcinoma -- Nasofrontal Encephalocele -- Sinonasal Melanoma -- Nasal Dermoid -- Nasal Glioma -- Paranasal Sinus Mucocele -- Paranasal Sinus Cancer -- Osteoma -- Giant Cell Tumor -- Fibrous Dysplasia -- SNUC -- CSF Leaks -- Esthesioneuroblastoma. Section IV: Middle Cranial Fossa -- Jugular Foramen Paraganglioma -- Clivus Chordoma -- Lymphatic Malformations -- Allergic Fungal Sinusitis -- Basal Encephalocele -- Cavernous Sinus Aneurysm -- Cholesterol Granuloma Petrous Apex -- Skull Base Lymphoma -- Adenoid Cystic Carcinoma -- Aneurysmal

Bone Cyst -- Trigeminal Schwannoma -- Section V: Craniovertebral Junction -- AOJ Dislocation -- Paget's Disease -- Section VI: Posterior Cranial Fossa [PCF] -- Posterior Fossa Arachnoid Cyst -- Posterior Fossa Meningioma -- Section VII: Inflammatory -- Skull Base Osteomyelitis -- Invasive Fungal Sinusitis -- Section VIII: Sarcomas -- Chondrosarcoma -- Ewings Sarcoma -- Fibrosarcoma -- Rhabdomyosarcoma -- Osteosarcoma -- Section IX: Anatomy -- Skull Base and Facial Foramina.

Sommario/riassunto

This book is a comprehensive guide to skull base imaging. Skull base is often a "no man's land" that requires treatment using a team approach between neurosurgeons, head and neck surgeons, vascular interventionalists, radiotherapists, chemotherapists, and other professionals. Imaging of the skull base can be challenging because of its intricate anatomy and the broad breadth of presenting pathology. Although considerably complex, the anatomy is comparatively constant, while presenting pathologic entities may be encountered at myriad stages. Many of the pathologic processes that involve the skull base are rare, causing the average clinician to require help with their diagnosis and treatment. But, before any treatment can begin, these patients must come to imaging and receive the best test to establish the correct diagnosis and make important decisions regarding management and treatment. This book provides a guide to neuroradiologists performing that imaging and as a reference for related physicians and surgeons. The book is divided into nine sections: Pituitary Region, Cerebellopontine Angle, Anterior Cranial Fossa, Middle Cranial Fossa, Craniovertebral Junction, Posterior Cranial Fossa, Inflammatory, Sarcomas, and Anatomy. Within each section, either common findings in those skull areas or different types of sarcomas or inflammatory conditions and their imaging are detailed. The anatomy section gives examples of normal anatomy from which to compare findings against. All current imaging techniques are covered, including: CT, MRI, US, angiography, CT cisternography, nuclear medicine and plain film radiography. Each chapter additionally includes key points, classic clues, incidence, differential diagnosis, recommended treatment, and prognosis. Skull Base Imaging provides a clear and concise reference for all physicians who encounter patients with these complex and relatively rare maladies. .
