Record Nr. UNINA9910300214303321 Autore Slootweg Pieter Titolo Pathology of the Maxillofacial Bones: A Guide to Diagnosis / / by Pieter Slootweg Cham:,: Springer International Publishing:,: Imprint: Springer,, Pubbl/distr/stampa 2015 **ISBN** 3-319-16961-0 Edizione [1st ed. 2015.] Descrizione fisica 1 online resource (261 p.) 610 Disciplina 616.07 617.5 617.522059 Soggetti Pathology Oral surgery Maxilla - Surgery Otolaryngologic surgery Oral and Maxillofacial Surgery Head and Neck Surgery Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Non-neoplastic Diseases of the Maxillofacial Bones -- Cvsts --Odontogenic Tumours -- Fibro-Osseous Lesions -- Giant Cell Lesions -- Bone forming Lesions of the Maxillofacial Bones -- Cartilaginous Lesions of the Maxillofacial Bones -- Other Diseases that involve Bone -- Diseases of the Temporomandibular Joint. Sommario/riassunto This book is divided into 3 main sections: cysts and odontogenic tumors (lesions related to the dentition); fibro-osseous lesions and giant cell lesions, which are unique to the maxillofacial skeleton; and bone lesions, which also occur in other parts of the body. Individual diseases are described with a special emphasis on histomorphological aspects. Some lesions may pose considerable diagnostic problems due to shared microscopical features and the authors' aim is to provide

reliable diagnostic guidelines for the surgical pathologist who has to deal with specimens from this area. The majority of the currently

available textbooks on head and neck pathology are mainly devoted to soft tissue lesions, paying less attention to the pathology of the diseases that involve the hard tissues. Texts on general skeletal pathology cannot address this gap, as the maxillofacial skeleton differs from the bones elsewhere in the body in several respects. Therefore, the book discusses both bone disorders that are restricted to the head and neck, and diseases that also occur in the extragnathic skeleton.