

1. Record Nr.	UNINA9910877214503321
Autore	Shear Mervyn
Titolo	Cysts of the oral and maxillofacial regions / / Mervyn Shear and Paul Speight
Pubbl/distr/stampa	Oxford ; ; Ames, Iowa, : Blackwell Pub., c2007
ISBN	1-281-32157-5 9786611321574 0-470-75976-3 0-470-75972-0
Edizione	[4th ed.]
Descrizione fisica	1 online resource (240 pages)
Altri autori (Persone)	SpeightP. M (Paul M.) ShearMervyn
Disciplina	617.5/22
Soggetti	Mouth - Cysts Jaws - Cysts Odontogenic cysts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Cysts of the oral regions / Mervyn Shear. 3rd ed. 1992.
Nota di bibliografia	Includes bibliographical references (p. 196-222) and index.
Nota di contenuto	Classification and frequency of cysts of the oral and maxillofacial tissues -- Gingival cyst and midpalatal raphe cyst of infants -- Odontogenic keratocyst -- Dentigerous cyst -- Eruption cyst -- Gingival cyst of adults, lateral periodontal cyst, botryoid odontogenic cyst -- Glandular odontogenic cyst (sialo-odontogenic cyst, mucoepidermoid odontogenic cyst) -- Calcifying odontogenic cyst (calcifying cystic odontogenic tumour) -- Nasopalatine duct (incisive canal) cyst -- Nasolabial (nasolabial) cyst -- Radicular cyst and residual cyst -- Inflammatory paradental cysts -- Aneurysmal bone cyst -- Solitary bone cyst -- Cysts associated with the maxillary antrum -- Cysts of the salivary glands -- Developmental cysts of the head and neck -- Parasitic cysts.
Sommario/riassunto	Cysts of the Oral and Maxillofacial Regions is a seminal text for those working in oral pathology, oral medicine, oral & maxillofacial surgery and radiology. This fourth edition reflects advances in immunohistochemistry, molecular biology and human genetics, which have contributed to the understanding of the etiology, pathogenesis,

pathology and treatment of these lesions. This book is a comprehensive treatise on cysts occurring in the oral and maxillofacial regions, covering clinical features, epidemiology, radiology, pathogenesis and pathology.
