

1. Record Nr.	UNISA990002195360203316
Autore	HEFERMEHL, Hendrik
Titolo	Allgemeine Geschäftsbedingungen der banken (AGB-Banken) : Funktion und wirtschaftliche Bedeutung fur das Bankgeschäft / Hendrik Hefermehl
Pubbl/distr/stampa	Frankfurt am Main : Knapp, 1984
Descrizione fisica	180 p. ; 18 cm
Collana	Taschenbucher fur Geld, Bank und Borse ; 92
Disciplina	346.02
Soggetti	Banche - Contratti - Germania occidentale
Collocazione	XXV.3.N 69 (IG XXI 240)
Lingua di pubblicazione	Tedesco
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2. Record Nr.	UNINA9910300199103321
Titolo	The Lacrimal System : Diagnosis, Management, and Surgery, Second Edition / / edited by Adam J. Cohen, Michael Mercandetti, Brian Brazzo
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-10332-6
Edizione	[2nd ed. 2015.]
Descrizione fisica	1 online resource (216 p.)
Disciplina	617.51 617.7/64
Soggetti	Ophthalmology Surgery, Plastic Otolaryngology Mouth - Surgery Plastic Surgery Otorhinolaryngology Oral and Maxillofacial Surgery
Lingua di pubblicazione	Inglese
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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	Foreword; Preface; Contents; Contributors; 1: Anatomy of the Lacrimal System; Embryology; Osteology; Nasal and Paranasal Sinuses; Secretory System; Lacrimal Gland and Accessory Glands; Excretory System; Lacrimal Drainage System; Lacrimal Pump; References; 2: Nasal Anatomy and Evaluation; Introduction; Osteology of the Medial Wall of the Orbit; The Orbit (Cavitas Orbitalis); Medial Wall (Paries Medialis); Lacrimal Fossa (Fossa Sacci Lacrimalis); The Lacrimal Bone; Nasolacrimal Canal (Canalis Nasolacrimalis); Inferior Orifice of the Nasolacrimal Canal (Ostium Canalis Nasolacrimalis) Lateral Wall of the Nasal CavityThe Maxilla (Maxila); The Palatine Bone (Os Palatinum); The Ethmoid Bone (Os Ethmoidale); Nasal Septum (Septo Nasalis); The Inferior Turbinate (Concha Nasalis Inferior); Relationships and Landmarks; Blood and Nerve Supply; Evaluation; References; 3: Gender and Racial Variations of the Nasolacrimal System;

Nasolacrimal Region Variations: Bony Anatomy; Nasolacrimal Canal Width and Length; Lacrimal and Maxillary Bone Thickness; Lacrimal Sac Fossa Relationship to Ethmoidal Sinus; Lacrimal Sac Fossa Relationship to Cribriform Plate
Lacrimal Region Variations: Soft Tissue Conclusion; References; 4: Congenital Etiologies of Lacrimal System Obstructions; Evaluation of Congenital Nasolacrimal Duct Obstruction; Congenital Obstructions of the Upper Nasolacrimal System; Abnormalities of the Puncta; Abnormalities of the Canalicular System; Supernumerary (Anlage) Ducts; Dacryoliths; Congenital Obstructions of the Lower Nasolacrimal System; Congenital Fistula of the Lacrimal Sac; Congenital Dacryocystocele; Congenital Intranasal Cyst; Congenital Dacryocystitis; Dacryostenosis; Facial Clefts; Conclusion; References
5: Acquired Etiologies of Lacrimal System Obstructions Location of Stenosis or Occlusion; Etiological Causes; Iatrogenic Obstruction; Mechanical; Medications; Radiation; References; 6: Tear Pump Function and Dysfunction; Additional Dysfunctions; Summary; References; 7: Clinical Evaluation and Imaging of Lacrimal Drainage Obstruction; Clinical Diagnosis; Clinical History; External Examination; Schirmer Tests; Rose Bengal Staining; Tear Breakup Time; Dye Disappearance Test; Primary Jones Dye Test; Secondary Jones Dye Test; Dacryomeniscometry; Probing; Diagnostic Imaging Techniques Diagnostic Ultrasonography Contrast Dacryocystography; Computed Tomography; Magnetic Resonance Imaging; Radionuclide Dacryoscintigraphy; Other Diagnostic Techniques; Percutaneous Contrast Dacryocystography; Chemiluminescence; Lacrimal Thermography; Interpretation of Diagnostic Tests; References; 8: Primary External Dacryocystorhinostomy; Indications for Surgery; Surgical Principles; Anaesthesia; Local Anaesthesia; Advantages of Local Anaesthesia; General Anaesthesia; Advantages of General Anaesthesia; Vasoconstriction and Haemostasis; Surgical Technique; Postoperative Care; Complications
Bibliography

Sommario/riassunto

While there are books that review lacrimal system disorders and surgery as a section of comprehensive oculoplastic textbooks, The Lacrimal System: Diagnosis, Management and Surgery solely addresses Lacrimology in one concise, practical volume. Building off of the success of the first edition, this text includes significantly updated information, new authors from around the world as well as new chapters that are complete with high quality images and illustrations. Lacrimal surgeries are commonly performed by oculoplastic surgeons and range from alleviating lacrimal system obstructions in children with congenital dysmorphology to minimally invasive lacrimal system reconstruction. The second edition of this book meets the needs of practicing physicians, fellows, and residents who are managing the tearing patient clinically and surgically.
