Record Nr. UNINA9910794471603321 Autore Murry Thomas <1943-> Titolo Clinical management of swallowing disorders // Thomas Murry, Ricardo L. Carrau, Karen M.K. Chan Pubbl/distr/stampa San Diego, California:,: Plural,, [2020] ©2020 **ISBN** 1-63550-255-1 Edizione [Fifth edition.] Descrizione fisica 1 online resource (371 pages): illustrations Disciplina 616.323 Soggetti Deglutition disorders Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Introduction to and Epidemiology of Swallowing Disorders -- Anatomy and Physiology of the Swallowing Mechanism -- Swallowing Disorders Arising from Neurological Disorders and Other Diseases -- Swallowing Disorders Following Surgical Treatments -- Clinical Evaluation of Swallowing Disorders -- Instrumental Evaluation of Swallowing Disorders -- Treatment of Swallowing Disorders -- Nutrition and Diets -- Swallowing in the Aging Population -- Pediatric Dysphagia: Assessment of Disorders of Swallowing and Feeding -- Treatment of Feeding and Swallowing Disorders in Infants and Children -- Surgical Treatment and Prosthetic Management of Swallowing Disorders -- Case Studies. Sommario/riassunto "Clinical Management of Swallowing Disorders, Fifth Edition is a graduate-level textbook for speech-language pathology programs that examines the diagnosis and treatment of swallowing disorders in children and adults. Thoroughly updated, this popular text emphasizes evidence-based practice, multidisciplinary team management, swallowing safety, nutrition, behavioral treatments, and management following surgical options. Authored by two speech-language pathologists and an otolaryngologist for a multidisciplinary approach,

> the Fifth Edition continues to be easy-to-understand text for students and also serves as an up-to-date reference for practicing clinicians who treat swallowing disorders in hospitals, rehabilitation centers, nursing

homes, and private outpatient clinics"--