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Titolo	Dysphagia : New Advances / / edited by Monjur Ahmed
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ISBN	1-78985-410-5
Descrizione fisica	1 online resource (202 pages) : illustrations
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Soggetti	Deglutition disorders - Treatment
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di contenuto	<p>Preface -- Section 1 Dysphagia Due to Chemical Injury -- Chapter 1 Acute Management in Corrosive Ingestion by Prasit Mahawongkajit -- Section 2 Dysphagia Due to Neurological Disorders -- Chapter 2 Dysphagia of Neurological Origin - Amyotrophic Lateral Sclerosis by Maria Argente-Pla, Katherine Garcia-Malpartida, Andrea Mico-Garcia, Silvia Martin-Sanchis and Juan Francisco Merino-Torres -- Chapter 3 Dysphagia in Neuroinflammatory Diseases of the Central Nervous System by Fereshteh Ghadiri and Abdorreza Naser Moghadasi -- Section 3 Dysphagia Following Surgery -- Chapter 4 Dysphagia Following Anterior Cervical Spine Surgery by Ghazwan Hasan and Oscar L. Alves -- Section 4 Management of Dysphagia -- Chapter 5 Nutrition Management in Neurogenic Dysphagia by Marina V. Petrova, Alexandr E. Shestopalov, Alexandra V. Yakovleva, Pranil Pradhan and Alexey A. Yakovlev -- Chapter 6 Surgical Treatment of Esophageal Advanced Achalasia by Jose Luis Braga de Aquino and Vania Aparecida Leandro-Merhi -- Chapter 7 Lipofilling in Post-Treatment Oral Dysfunction in Head and Neck Cancer Patients by Marise Neijman, R.T. Karsten, L. van der Molen, O. Lapid and M.W.M. van den Brekel -- Chapter 8 Introducing IQoro: A Clinically Effective Oral Neuromuscular Treatment for Dysphagia by Mary Hagg and Natalie R. Morris -- Chapter 9 The Nutritional Challenges in Dysphagia: Not Only a Matter of Nutrients by Isabelle Germain.</p>
Sommario/riassunto	<p>This book gives an update on the management of dysphagia due to a variety of disorders. Chapters address management of dysphagia due to corrosive ingestion and following anterior cervical surgery,</p>

nutritional, endoscopic, and surgical management of dysphagia, the role of surgery in patients with advanced achalasia, dysphagia in patients with head and neck cancer, and lipofilling and oral neuromuscular treatment.
