

1. Record Nr.	UNINA9910465865103321
Titolo	Managing the long-term care facility : practical approaches to providing quality care / / Rebecca Perley, editor
Pubbl/distr/stampa	San Francisco, California : , : Jossey-Bass, , 2016 ©2016
ISBN	1-118-65474-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (602 p.)
Disciplina	362.16068
Soggetti	Long-term care facilities - United States - Administration Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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	Public policy : historical overview of long term care / Erlyana Erlyana, Jean Schulberg, and Marian Last -- Long-term care continuum / Marian Last, Jean Schulberg, and Kenneth Merchant -- Resident advocates, diversity and resident-centered care / Ann Wyatt -- Physical environment of long term care / Andrew Alden, Jeffrey Anderzhon, and Sarah Moser.

2. Record Nr.	UNINA9910795765203321
Autore	Aref Ahmad A
Titolo	Optical Coherence Tomography in Glaucoma // by: Rosdahl, Jullia A.
Pubbl/distr/stampa	NEW YORK : , : Thieme Medical Publishers, Incorporated, , 2021 ©2021
ISBN	1-68420-248-5 1-63853-704-6 1-68420-298-1
Edizione	[1. Edition.]
Descrizione fisica	1 online resource (214 pages)
Disciplina	617.7/410754
Soggetti	Ophthalmology, Optometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A comprehensive and user-friendly guide on leveraging OCT for the management of glaucoma Optical coherence tomography (OCT) is a noninvasive diagnostic imaging modality that enables ophthalmologists to visualize different layers of the optic nerve and retinal nerve fiber layer (RNFL) with astounding detail. Today, OCT is an instrumental tool for screening, diagnosing, and tracking the progression of glaucoma in patients. Optical Coherence Tomography in Glaucoma by renowned glaucoma specialist Jullia A. Rosdahl and esteemed contributors is a one-stop, unique resource that summarizes the clinical utility of this imaging technology, from basics to advanced analyses. The book features 14 chapters, starting with introductory chapters that discuss development of OCT and its applications for visualizing the optic nerve and macula. In chapter 5, case studies illustrate OCT imaging of the optic nerve, RNFL, and macula in all stages of glaucoma, from patients at risk to those with mild, moderate, and severe diseases. The next chapters cover the intrinsic relationship between optic nerve structure and function, the use of structure-function maps, and examples of their relationship, followed by a comparison of commonly used devices and a chapter on artifacts. Anterior segment OCT is covered next, followed by chapters covering special considerations in pediatric

glaucomas and in patients with high refractive errors. The final chapters cover innovations in OCT on the horizon including OCT angiography, swept-source OCT, and artificial intelligence. Key Highlights Illustrative case examples provide firsthand clinical insights on how OCT can be leveraged to inform glaucoma treatment. In-depth guidance on recognizing and managing artifacts including case examples and key technical steps to help prevent their occurrence. Pearls on the use of OCT for less common patient scenarios such as pediatric glaucomas and high refractive errors. Future OCT directions including angiography, swept-source, and the use of artificial intelligence. This practical resource is essential reading for ophthalmology trainees and ophthalmologists new to using OCT for glaucoma. The pearls, examples, and novel topics in this book will also help experienced clinicians deepen their knowledge and increase confidence using OCT in daily practice.

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