

1. Record Nr.	UNINA9910824204403321
Titolo	The ADA practical guide to patients with medical conditions // edited by Lauren L. Patton, Michael Glick
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Incorporated, , [2016]
ISBN	1-118-92926-8 1-78785-105-2 1-118-92927-6 1-119-12103-5 1-118-92928-4
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xi, 516 pages) : color illustrations
Collana	Practical guide series
Disciplina	617.6
Soggetti	Dental care Medical history taking Oral manifestations of general diseases Medical protocols Health risk assessment
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 and index.
Nota di contenuto	Medical history, physical evaluation, and risk assessment / Lauren L. Patton -- Cardiovascular diseases / Wendy S. Hupp -- Pulmonary disease / Miriam R. Robbins -- Endocrine and metabolic disorders / Terry D. Rees -- Kidney disease / William M. Carpenter and Darren Cox -- Hepatic disease / Juan F. Yepes -- Gastrointestinal disease / Brian C. Muzyka -- Hematological disease / Bhavik Desai and Thomas P. Sollecito -- Bleeding disorders / Dena J. Fischer, Matthew S. Epstein, and Joel B. Epstein -- Autoimmune and connective tissue diseases / Scott S. De Rossi and Katharine N. Ciarrocca -- Hiv/aids and related conditions / Lauren L. Patton -- Immunological and mucocutaneous disease / Dawnyetta R. Marable and Michael T. Brennan -- Head and neck cancer / Steven M. Roser, Steven R. Nelson, Srinivasa Rama Chandra, and Kelly R. Magliocca -- Neurological disorders / Robert G. Henry -- Neurodevelopmental and psychiatric disorders / Maureen Munnely Perry and Nancy J. Dougherty -- Substance use disorders /

Abdel Rahim Mohammad -- Developmental defects of the craniofacial complex and orthopedic disorders / J. Timothy Wright, Michael Milano, and Luiz Andre Pimenta -- Geriatric health and functional issues / Janet A. Yellowitz -- Women's health / Linda C. Niessen -- Medical emergencies / Lauren L. Patton -- Medical screening/assessment in the dental office / Barbara L. Greenberg and Michael Glick.

Sommario/riassunto

With new medications, medical therapies, and increasing numbers of older and medically complex patients seeking dental care, all dentists, hygienists, and students must understand the intersection of common diseases, medical management, and dental management to coordinate and deliver safe care. This new second edition updates all of the protocols and guidelines for treatment and medications and adds more information to aid with patient medical assessments, and clearly organizes individual conditions under three headings: background, medical management, and dental management. Written by more th

2. Record Nr.	UNINA9910819509203321
Autore	Cochard Francois
Titolo	Successfully starting in astronomical spectroscopy : a practical guide / / Francois Cochard
Pubbl/distr/stampa	Les Ulis, France : , : EDP Sciences, , [2018] ©2018
ISBN	2-7598-2248-6
Descrizione fisica	1 online resource
Collana	PROfile
Disciplina	522.67
Soggetti	Astronomical spectroscopy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgements -- Preface -- Introduction -- Chapter 1 Entering the Realm of Amateur Astronomical Spectroscopy -- Chapter 2 Light -- Chapter 3 What Light Tells us about Stars -- Chapter 4 What can I Observe with my Instrument? -- Chapter 5 Optical Principles of a Spectroscope -- Chapter 6 Main Parameters of a Spectroscope -- Chapter 7 CCD Cameras and Acquisition Softwares

-- Chapter 8 Adjusting the Spectroscope on a Table -- Chapter 9 Physical Measurements and Data Reduction -- Chapter 10 First Spectroscopic Observation: The Sun -- Chapter 11 Mastering the Telescope -- Chapter 12 Installing the Spectroscope on the Telescope -- Chapter 13 Spectroscopic Observation of another Star -- Chapter 14 Quality of the Spectrum -- Chapter 15 Ready for the Adventure -- Conclusion -- Glossary -- References -- Index

Sommario/riassunto

You have decided to jump into astronomical spectroscopy, or you are thinking about it. If you wish to understand how to start, to go deeper, or simply increase your knowledge and improve your results, then this book is made for you! Amateur interest in Astronomical spectroscopy is on the rise. More and more amateur astronomers are diving into the adventure. Getting a star spectrum, today is easily feasible, with modest equipment – if you have a method, and go step by step. This book is a guide; it is very practical. It addresses all the issues required to quickly assist you in obtaining quality spectra with a slit spectroscope. We talk about astrophysics and optics, but it is not an astrophysical or optical course. No prerequisite is needed. A big part of the book is dedicated to the setup of your equipment and to obtaining spectra in the field. This is often where beginners face problems: one needs to make several devices (telescope, spectroscope, camera...) work together. Little by little, you'll learn how to get your first spectra, to perform data reduction, and to look at your spectra with more and more expectations – up to the moment when you realize that you're doing real science. « The book you are about to read is remarkable in the sense that it makes the foundations of astronomical spectroscopy accessible to all and provides practical advice for its application. It will without doubt give you the desire to embark on this great adventure, and provides you the means to achieve it. » extract from the preface written by Claude Catala, President of the Observatoire de Paris
