

1. Record Nr.	UNINA9910787807703321
Titolo	Physical medicine and rehabilitation : patient-centered care : mastering the competencies // editors, Adrian Cristian, Soroush Batmangelich ; Marwa A. Ahmed [and sixty seven others], contributors
Pubbl/distr/stampa	New York : , : Demos Medical, , 2015 ©2015
ISBN	1-78684-005-7 1-61705-133-0
Descrizione fisica	1 online resource (409 p.)
Disciplina	615.8
Soggetti	Medicine, Physical Medical rehabilitation
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	Cover; Title; Copyright; Contents; Contributors; Preface; Share Physical Medicine and Rehabilitation Patient-Centered Care: Mastering the Competencies; Part I: Basic Principles; Chapter 1: The Use of Milestones in Physical Medicine and Rehabilitation Residency Education; Competency-Based Medical Education; The Physical Medicine and Rehabilitation Milestones; The Clinical Competency Committee; References; Chapter 2: The Use of Narrative Medicine and Reflection for Practice-Based Learning and Improvement; Theoretical Framework for Learning Through Reflective Practice Practical Approaches for Implementation of Narrative Medicine Self-examination Questions; Acknowledgments; References; Chapter 3: Conscious, Compassionate Communication in Rehabilitation Medicine; Goal; Objectives; Challenges to Effective Communication; Components of Communication: Introduction; Components of Communication-Part I: Ground Rules; Components of Communication-Part II: Emotions, Needs, Empathy, Communication Styles, and Communication Preferences; Components of Communication-Part III: Body Language, Listening, and Speaking Components of Communication-Part IV: Additional Strategies for Use

With Patients Summary; Case Vignettes/Scenarios; Self-Examination Questions; References; Chapter 4: Application of Principles of Professional Education for Physicians; Goals; Objectives; Competencies; ACGME's NAS and Educational Milestones; Milestone Expectations and Reporting; Teaching and Feedback; Clinical Teaching, Case Presentations, and Feedback Strategies; Bedside Teaching; Case Presentations With Feedback-Snaps and Microskills Models; Evaluation and Supervision; Supervision; Mentorship; Conclusion
Self-Examination Questions References; Chapter 5: Ethical Considerations in the Practice of Rehabilitation Medicine-A Contextual Framework for Addressing Ethical Issues in Rehabilitation Medicine; Goals; Objectives; History; Research; Ethical Frameworks; Methodology-Ethical Decision Making; Addressing and Resolving Ethical Conflicts; Self-Examination Questions; References; Chapter 6: Professionalism; Goals; Objectives; Professionalism in Rehabilitation Medicine; Self-Examination Questions; References; Chapter 7: Systems-Based Practice in Rehabilitation Medicine
Graduate Medical Education and Systems-Based Practice The Physiatrist as Systems Consultant in Rehabilitation Health Care Delivery Systems; Patient Care Coordination in the Practice of Rehabilitation Medicine; The Physiatrist as Resource Manager; Patient Safety, Systems Errors, and Quality in Rehabilitation Medicine; System Evaluator: Identifying Errors and Implementing Potential Systems Solutions; Self-Examination Questions; References; Chapter 8: Essentials of Leadership in the Field of Physical Medicine and Rehabilitation-A Personal Perspective; Objectives; Qualities That Leaders Must Have
Skills That a Leader Should Acquire and Practice

Sommario/riassunto

ρ>Built around the six core competencies for physicians practicing rehabilitation medicine as required by the ACGME, *Physical Medicine and Rehabilitation Patient-Centered Care: Mastering the Competencies* is a unique, self-directed text for residents. Covering all aspects of patient-centered care in the practice of physical medicine and rehabilitation, the book provides a competency-based approach to topics and conditions commonly encountered in this specialty. Thoughtfully organized chapters offer easy-to-access clinical content for all major practice areas, and the book's competency-based go
