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| 1. Record Nr. | UNINA990006686660403321 |
| Autore | Pedio, Tommaso <1917-2000> |
| Titolo | La Basilicata borbonica / Tommaso Pedio |
| Pubbl/distr/stampa | Venosa : Ed. Osanna, 1986 |
| Descrizione fisica | VIII, 180 p., 19 cm |
| Collana | Riccardina ; 17 |
| Locazione | FSPBC
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| Collocazione | COLLEZ. 1061 (17)
SE 093.04.02- |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910300459103321 |
| Titolo | Principles of Orthopedic Practice for Primary Care Providers // edited by Jeffrey N. Katz, Cheri A. Blauwet, Andrew J. Schoenfeld |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018 |
| ISBN | 3-319-68661-5 |
| Edizione | [1st ed. 2018.] |
| Descrizione fisica | 1 online resource (XV, 409 p. 107 illus., 69 illus. in color.) |
| Disciplina | 610 |
| Soggetti | Primary care (Medicine)
Orthopedics
Rheumatology
Primary Care Medicine |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references at the end of each chapters and |

index.

Nota di contenuto

Section I: Spine -- Lumbar Spine: Disc / Radicular -- Lumbar Spine: Spinal Stenosis / Spondylolisthesis.- Cervical Spine: Radicular / Myeoplathy -- Axial Spine: Lumbar, Cervical, Thoracic -- Osteoporosis -- Section II: Upper Extremity -- Shoulder: OA -- Shoulder: Instability -- Shoulder: Soft Tissue -- Elbow: OA, Soft Tissue -- Hand: OA -- Hand: Soft Tissue -- Nerve Entrapment -- Section III: Lower Extremity -- Hip: OA -- Hip: FAI, Labral Tear -- Hip: Soft Tissue -- Knee: OA -- Knee: Cartilage/OCD -- Knee: Meniscus/Ligament -- Knee: Anterior, Soft Tissue -- Ankle: OA -- Ankle: Soft Tissue -- Foot: OA, Hallux Valgus, Rigidus -- Foot: Soft Tissue, Stress Reactions.

Sommario/riassunto

Primary care providers (physicians, nurse practitioners, physician assistants) make decisions on a daily basis regarding treatments for musculoskeletal problems, including referrals to physical therapists, orthopedic surgeons and other specialists. Despite the large number of patients presenting with musculoskeletal complaints, primary care providers often feel poorly educated about how to assess and manage these patients. This book provides a high yield and succinct resource on the assessment and management of these conditions. Written by expert orthopedic specialists at a major Harvard teaching hospital, this book fills that educational gap. Chapters overview specific body parts, typical presentations of disease, options for diagnostic testing, treatment paradigms, and anticipated outcomes of management both in the primary care setting and with a specialist. The text offers suggested pathways for working up and treating these problems with an emphasis on when referral to a specialist, or surgical intervention, is needed and when it is not. This is an ideal resource to educate primary care providers and empower them to engage in informed discussions with patients helping patients to arrive at treatment choices consonant with their preferences.
