1. Record Nr. UNINA9910794268203321 Autore Bailey Christopher R Titolo Venous Interventional Radiology / / by: Findeiss, Laura K. Pubbl/distr/stampa New York, New York:,: Thieme,, [2020] ©2020 **ISBN** 1-63853-168-4 1-62623-274-1 Descrizione fisica 1 online resource (xiv, 157 pages): illustrations Disciplina 617.05 Soggetti Interventional radiology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Venous Anatomy and Physiology and Epidemiology of Venous Disorders / Kathleen Hamrick and Laura K. Findeiss -- Thromboembolism / Matthew Rondina and Hanadi Farrukh -- Cerebral Venous Thrombosis / Nitish Dhingra and Kieran Murphy -- Acute Deep Venous Thrombosis: Sporadic and Compressive / Kyle Cooper, Minhaj S. Khaja, and Bill Majdalany -- Pulmonary Embolism / Akhilesh Sista and Ron Winkour --Inferior Vena Cava Filters / Robert King and Matthew Johnson --Chronic Venous Occlusive Disease / Deepak Sudheendra -- Peripheral Venous Insufficiency / Mary Costantino -- Vascular Access / Todd Hoffman, Laura K. Findeiss and Gordon McLennan -- Pelvic and Gonadal Venous Reflux / Douglas A. Murrey, Bill S. Majdalany, and Minhaj S.Khaja -- Portal and Mesenteric Venous Disorders / Hector Ferral and Maria del Pilar Bayona Milano -- Venous Anomalies and Syndromes: Classifications, Evaluation, and treatment / Christopher R. Bailey, Scott R. Shuldiner, and Clifford Weiss. "The diagnosis and interventional management of venous disorders is a Sommario/riassunto truly core area in radiology, representing a significant percentage of the caseload of an interventional radiologist-up to 75% in some institutions. Covering common disorders such as venous ulceration and varicose veins (affecting half of adults over the age of 50) as well as such serious disorders such as thromboembolic disease, this book will

present the state of the art in minimally invasive diagnosis and

management of these disorders. Highly practical and authoritative, this book will open with sections on epidemiology, anatomy, and the basics of venous access and then will cover the wide range of these disorders, with practical guidelines and case examples"--