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Titolo	Pediatric Interventional Radiology : Handbook of Vascular and Non-Vascular Interventions // edited by Michael Temple, Francis E. Marshalleck
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Descrizione fisica	1 online resource (410 p.)
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Soggetti	Interventional radiology Pediatrics Radiology Medicine Interventional Radiology Imaging / Radiology Medicine/Public Health, general
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	Introduction to Pediatric Interventional Radiology -- Clinical Care -- Periprocedural Care -- Vascular Interventions -- Arterial -- Venous -- Vascular Anomalies -- Thrombosis -- Non-vascular Interventions -- Biopsy -- Drainage -- Enterostomy/GI Procedures -- Biliary -- GU -- MSK -- Chest -- Oncology.
Sommario/riassunto	About 25 years ago, a few pioneering radiologists began performing "special procedures" in pediatric patients. Since that time, the practice of pediatric interventional radiology (PIR) has come a long way. Pediatric Interventional Radiology highlights the unique elements of pediatric practice that are necessary to provide safe patient care. It discusses all major vascular and non-vascular PIR procedures, and is organized to be procedure-specific with secondary-area classification.

Each chapter contains introductory descriptions of disease processes, indications for intervention, technical information about the procedures and post-procedure care. Summaries at the end of each chapter provide a quick guide to the major topics covered. The book also includes numerous images and illustrations that make it easy to access to "What You Need to Know" information, such as a list of the size/age appropriate equipment that is commonly used to perform procedures. This book serves as a valuable resource for residents, fellows, adult interventionalists, radiologists, and anyone who performs or wishes to obtain further knowledge on minimally invasive, image-guided procedures in infants and children.
