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Titolo	Paediatric Orthopaedic Diagnosis [[electronic resource]] : Asking the Right Questions / / by Benjamin Joseph, James Robb, Randall T Loder, Ian Torode
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ISBN	81-322-2392-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (441 p.)
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Soggetti	Pediatrics Orthopedics Surgical Orthopedics
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.
Nota di contenuto	The deformed hip The deformed femur The deformed knee The bowed tibia The deformed foot The inverted foot The everted foot The deformed shoulder The deformed elbow The deformed wrist The deformed spine Anomalies of fingers or toes Absence of digits of the hands or feet Duplication of fingers Duplication of toes Deformities of the fingers or toes Limb length inequality at birth Abnormal body proportions or dwarfism evident at birth Decreased movement of an upper or lower limb in the neonate Deformities of the neck and limitation of movement of the neck The child with multiple deformities Acquired deformities of the knee In-toeing gait and out-toeing gait Toe walking The flat foot The child with a painless limp The delayed walker Deformities and limitation of movements of the shoulder girdle Deformities and limitation of motion of the forearm Deformities and limitation of movements of the wrist Brittle bones and frequent fractures The child with a painful limp The painful hip Short stature and altered body proportions Gigantism Acquired limb length inequality The painful hip in adolescence The painful knee

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	in adolescence The painful foot adolescence.
Sommario/riassunto	The book presents a problem-based, rational approach to the diagnosis of orthopaedic problems in children. It is divided into five sections based on the age at which specific problems may be encountered; the newborn, the neonate and infant, the toddler and the pre-school child, the child in the school-going age and the adolescent. The authors outline a systematic approach to arrive at a tentative diagnosis by asking relevant questions related to the presenting symptom and then performing a thorough clinical examination. They then suggest the most appropriate investigations to confirm the diagnosis. Each chapter deals with the common conditions that may lead to the problem; the rarer causes of the problem are listed at the end. This feature would make the book a practical manual and a high quality reference source. An important feature of the book is the number and quality of illustrations and video clips in the electronic version.