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Titolo	Rare Congenital Genitourinary Anomalies : An Illustrated Reference Guide // by Mohamed A. Baky Fahmy
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Descrizione fisica	1 online resource (242 p.)
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Soggetti	Surgery Children - Surgery Urology Pediatric Surgery
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	MALE ANOMALIES: Genital -- Penile Agenesis -- Aphallia -- Penile Duplication, Diphallia -- Microphallus, Micropenis -- Penile Torsion, Lateral Penile Curvature, Penile Deviation -- Penoscrotal Transposition -- Webbed Penis -- Buried Penis, Hidden Penis -- Agenesis Of The Scrotum, Congenital Absence Of The Scrotum -- Ectopic Scrotum -- Accessory Scrotum, Accessory Perineal Scrotum, Splenogonadal Fusion -- Urethral -- Anterior Urethral Valve -- Megalourthera -- Urethral Duplication -- FEMALE ANOMALIES: Labial Adhesion -- Ectopic Labium, Ectopic Labium Majus -- Clitoral Duplication -- Uterovaginal Duplication -- Interlabial Masses -- Urethral Prolapse, Prolapsed Ectopic Ureterocele -- Hydrocolpos -- Hydrometrocolpos -- Sarcoma Botryoides -- Rhabdomyosarcoma -- Periurethral Cyst -- Persistent Urogenital Sinus -- Persistent Cloaca.
Sommario/riassunto	Patients with rare diseases, affecting less than 1 in 2000 persons, frequently experience delays or errors in diagnosis, sometimes with tragic consequences. Even after the diagnosis has been established, the

quality of health care delivered is often poor. This book, which is both textbook and atlas, covers the full range of rare congenital genitourinary anomalies encountered in males and females, many of which have previously been described only in sporadic case reports. In the case of the more established anomalies, variants are presented. For each anomaly, information is provided on incidence, similar cases, clinical presentation, diagnosis, possible management and outcome. Informative supporting illustrations are presented for each anomaly, and the book will serve as an excellent reference for all pediatricians, urologists and surgeons who are responsible for the care of such patients.
