

1. Record Nr.	UNINA9910456649503321
Titolo	Pediatric endocrinology : mechanisms, manifestations, and management // Ora Hirsch Pescovitz, Erica A. Eugster, editors ; Brian Brown, acquisition editor ; Grace R. Caputo, developmental editor ; Brian Crede, cover designer
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Lippincott Williams & Wilkins, , 2004 ©2004
ISBN	1-4698-7719-8
Edizione	[First edition.]
Descrizione fisica	1 online resource (852 p.)
Disciplina	618.92/4
Soggetti	Endocrine System Diseases Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	""Cover""; ""Copyright""; ""Dedication""; ""Editors""; ""PREFACE""; ""ACKNOWLEDGMENTS""; ""Contents""; ""Section I Genetics in Endocrinology""; ""Chapter 1 Genetic Disorders in Pediatric Endocrinology""; ""Chapter 2 Genetic Syndromes With Endocrinopathies""; ""Section II Evaluation of Endocrine Disorders in Children""; ""Chapter 3 Diagnostic Imaging in Pediatric Endocrinology""; ""Chapter 4 Molecular Concepts And Techniques in Endocrinology""; ""Section III Hypothalamus and Pituitary""; ""Chapter 5 Molecular Genetics of Hypothalamic-pituitary Axis Development"" ""Chapter 6 Consequences of Mutations in Pituitary Transcription Factor Genes"" ""Chapter 7 Clinical Disorders of the Posterior Pituitary""; ""Chapter 8 Endocrine Issues in Survivors of Childhood Cancer""; ""Section IV Growth""; ""Chapter 9 Biologic and Clinical Aspects of Molecular Defects Along the Growth Hormone-Insulin-Like Growth Factor I Axis""; ""Chapter 10 Physiology of the Growth Hormone-Insulin-Like Growth Factor Axis""; ""Chapter 11 Clinical Aspects of Growth and Growth Disorders""; ""Chapter 12 Short Stature and Quality of Life: A Review of Assumptions and Evidence"" ""Chapter 13 Turner Syndrome"" ""Chapter 14 Endocrinopathies in Infants Who Are Small for Gestational Age""; ""Section V Sexual

Differentiation and Maturation""; ""Chapter 15 Molecular Genetic Control of Sex Differentiation ""; ""Chapter 16 Disorders of Sexual Differentiation ""; ""Chapter 17 Diagnosis and Treatment of the Undescended Testicle ""; ""Chapter 18 Androgens and Behavior: Implications for the Treatment of Children with Disorders of Sexual Differentiation ""; ""Chapter 19 Control of the Onset of Puberty "" ""Chapter 20 Growth Hormone, Sex Steroids, and Insulin-Like Growth Factor I: Metabolic Effects in Puberty and Beyond "" ""Chapter 21 Precocious Puberty ""; ""Chapter 22 Delayed Puberty ""; ""Chapter 23 Gynecomastia ""; ""Chapter 24 Hyperandrogenism in Children and Adolescents ""; ""Chapter 25 Endocrine Disrupters and Development of the Reproductive System: A Pediatric Perspective ""; ""Section VI Glucose Homeostasis""; ""Chapter 26 Hypoglycemia in Infants and Children ""; ""Chapter 27 Genetics of Type 1 Diabetes ""; ""Chapter 28 Pathophysiology of Insulin-Dependent Diabetes "" ""Chapter 29 Management of Type 1 Diabetes Mellitus "" ""Chapter 30 Type 2 Diabetes Mellitus in Children and Adolescents ""; ""Chapter 31 Cystic Fibrosis-Related Diabetes ""; ""Section VII Thyroid""; ""Chapter 32 Molecular Mechanisms of Normal and Abnormal Thyroid Gland Development ""; ""Chapter 33 Congenital Hypothyroidism ""; ""Chapter 34 Hypothyroidism And Hyperthyroidism in Children ""; ""Chapter 35 Thyroid Nodules and Thyroid Cancer In Children and Adolescents* ""; ""Section VIII Adrenal""; ""Chapter 36 Molecular Development of the Adrenal Gland "" ""Chapter 37 Clinical adrenal Disorders ""

2. Record Nr.	UNINA9910563082703321
Autore	Duque Diego Fernando
Titolo	Algoritmos y programacion en pseudocodigo
Pubbl/distr/stampa	Colombia, : Universidad Santiago de Cali, 2017
Descrizione fisica	1 online resource (192 p.)
Soggetti	Algorithms and data structures
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	En el pasado reciente, la programacion de computadores estaba supeditada a un conjunto de expertos, formados o no en la academia, que respondian por igual, al titulo de ingenieros y mas especificamente de sistemas; las grandes companias no discriminaban titulos, a un empirico le bastaba con mostrar que tenia conocimiento en el area y era aceptado, de esta forma se crearon grandes sistemas de informacion que impactaron e impactan aun sectores como el Bancario y Gobierno.