

1. Record Nr.	UNINA9910459912303321
Autore	Benavides Sandra
Titolo	Pediatric pharmacotherapy self assessment // Sandra Benavides, Hanna Phan, Milap C. Nahata ; contributors, Mary A. Babico [and twenty-one others]
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ISBN	1-58528-426-2
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Disciplina	615.1083
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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	""titlepage""; ""table of contents""; ""contributors""; ""preface""; ""acknowledgments""; ""1.1 Pediatric Patient Care Management""; ""Part One - Cases""; ""CASE 2.1 Anaphylaxis   Level 1""; ""CASE 2.2 Nutrition   Level 2""; ""CASE 2.3 Toxicology   Level 3""; ""CASE 3.1 Patent Ductus Arteriosus   Level 1""; ""CASE 3.2 Hypertension   Level 2""; ""CASE 3.3 Congenital Heart Defects   Level 3""; ""CASE 4.1 Asthma   Level 1""; ""CASE 4.2 Cystic Fibrosis   Level 2""; ""CASE 4.3 Respiratory Distress Syndrome and Bronchopulmonary Dysplasia   Level 3""; ""CASE 5.1 Constipation   Level 1"" ""CASE 5.2 Crohn Disease   Level 2""""CASE 6.1 Nephrotic Syndrome   Level 2""; ""CASE 6.2 Acute Kidney Injury   Level 3""; ""CASE 7.1 Type 2 Diabetes Mellitus   Level 1""; ""CASE 7.2 Hypothyroidism   Level 2""; ""CASE 7.3 Diabetic Ketoacidosis   Level 3""; ""CASE 8.1 Attention Deficit Hyperactivity Disorder   Level 1""; ""CASE 8.2 Autism Spectrum Disorder   Level 2""; ""CASE 8.3 Depression   Level 2""; ""CASE 8.4 Cerebral Palsy   Level 3""; ""CASE 8.5 Seizure Disorders   Level 3""; ""CASE 9.1 Acute Otitis Media   Level 1""; ""CASE 9.2 Skin and Skin Structure Infections   Level 1"" ""CASE 9.3 Parasitic Infections   Level 2""""CASE 9.4 Pneumonia   Level 2""; ""CASE 9.5 Kawasaki Disease   Level 3""; ""CASE 9.6 Human

Immunodeficiency Virus Infection | Level 3"; "CASE 9.7 Meningitis |  
Level 3"; "CASE 10.1 Anemia | Level 1"; "CASE 10.2 Sickle Cell  
Disease | Level 2"; "CASE 10.3 Anticoagulation | Level 3"; "PART 2 |  
QUESTIONS & ANSWERS"; "CASE 2.1 Anaphylaxis | Level 1"; "CASE 2.2  
Nutrition | Level 2"; "CASE 2.3 Toxicology | Level 3"; "CASE 3.1  
Patent Ductus Arteriosus | Level 1"; "CASE 3.2 Hypertension | Level 2"  
"CASE 3.3 Congenital Heart Defects | Level 3""CASE 4.1 Asthma |  
Level 1"; "CASE 4.2 Cystic Fibrosis | Level 2"; "CASE 4.3 Respiratory  
Distress Syndrome and Bronchopulmonary Dysplasia | Level 3"; "CASE  
5.1 Constipation | Level 1"; "CASE 5.2 Crohn Disease | Level 2";  
"CASE 6.1 Nephrotic Syndrome | Level 2"; "CASE 6.2 Acute Kidney  
Injury | Level 3"; "CASE 7.1 Type 2 Diabetes Mellitus | Level 1"; "CASE  
7.2 Hypothyroidism | Level 2"; "CASE 7.3 Diabetic Ketoacidosis | Level  
3"; "CASE 8.1 Attention Deficit Hyperactivity Disorder | Level 1"  
"CASE 8.2 Autism Spectrum Disorder | Level 2""CASE 8.3 Depression |  
Level 2"; "CASE 8.4 Cerebral Palsy | Level 3"; "CASE 8.5 Seizure  
Disorders | Level 3"; "CASE 9.1 Acute Otitis Media | Level 1"; "CASE  
9.2 Skin and Skin Structure Infections | Level 1"; "CASE 9.3 Parasitic  
Infections | Level 2"; "CASE 9.4 Pneumonia | Level 2"; "CASE 9.5  
Kawasaki Disease | Level 3"; "CASE 9.6 Human Immunodeficiency  
Virus Infection | Level 3"; "CASE 9.7 Meningitis | Level 3"; "CASE 10.1  
Anemia | Level 1"; "CASE 10.2 Sickle Cell Disease | Level 2"; "CASE  
10.3 Anticoagulation | Level 3"  
"APPENDIXES"

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2. Record Nr.	UNICAMPANIAVAN0024457
Autore	Shparlinski, Igor E.
Titolo	Finite fields : theory and computation : the meeting point of number theory, computer science, coding theory and cryptography / Igor E. Shparlinski
Pubbl/distr/stampa	Dordrecht, : Kluwer, 1999
ISBN	07-923566-2-4 978-07-923566-2-2
Descrizione fisica	XIV, 528 p. ; 25 cm
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