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Pediatric Rheumatology in Clinical Practice2
 Essential Neonatal Medicine.....2
 Evidence-based Paediatric & Adolescent Diabetes ..3
 Evidence-based Pediatric Infectious Diseases3
 ECG in the Child and Adolescent4
 Alcohol, Drugs & Young People, Clinical Approach ..4
 Pediatric Clinical Neurophysiology5
 Head Injury in Childhood and Adolescence5
 Paediatric Orthotics6
 An Atlas of Neonatal Brain Sonography6
 Neurological
 Assessment in the First Two Years of Life6
 Pediatric Rheumatology in Clinical Practice7
 The Surgical Nursing of Children7
 Mosby's Comprehensive
 Pediatric Emergency Care Revised Reprint8
 Pediatric Advanced Life
 Support Study Guide 2e Revised Reprint9
 Virtual Clinical Excursions 3.0 for
 Nursing Care of Infants and Children CD-ROM 10
 Tools for Transition in Early Childhood
 A Step-by-Step Guide for Agencies, Teachers, and
 Families..... 11
 The Normal Child..... 11
 Prevention, The Science and Art of Promoting
 Healthy Child and Adolescent Development 12
 Examination Paediatrics 3e 12
 Core Curriculum for
 Pediatric Nurse Practitioners in Primary Care 13
 Language Disorders from Infancy through 3e 13

 PRICE LIST 14



Pediatric Rheumatology in Clinical Practice

by Patricia Woo, Ronald M. Laxer, and David D. Sherry

Pediatric Rheumatology in Clinical Practice is authored by a trio of experts from the UK, US and Canada. The book presents the physician with key points and summary boxes about various symptoms, making the book a useful quick reference guide. 79 illustrations, most of them in colour, enhance the text.

Pediatric Rheumatology in Clinical Practice will be of particular interest to rheumatologists in practice, residents on rotation through the rheumatology clinic, primary care physicians, hospital doctors, as well as to senior nursing staff.

Contents:

I. Introduction: General Presentation of Musculoskeletal Problems in Childhood - General Principles of Management II. Inflammatory Rheumatologic Diseases: Juvenile Idiopathic Arthritis.- Systemic Lupus Erythematosus - Juvenile Dermatomyositis - Scleroderma - Overlap Syndromes.- Vasculitis.- Lyme - Recurrent Fever Syndromes - Acute Rheumatic Fever and Post Streptococcal Arthritis. III. Non-Inflammatory Rheumatologic Diseases: Mechanical/Orthopaedic Conditions - Amplified Musculoskeletal Pain - Hereditary Conditions of Bone and Cartilage.

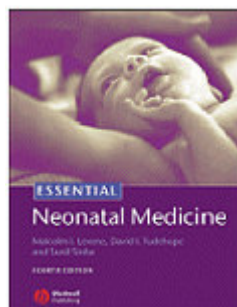


Cat. # DA-PED1 175 pages ISBN: 9781846284205 SOFTCOVER

Essential Neonatal Medicine

by Malcolm Levene, David Tudehope, and Sunil Sinha

- an essential text for medical students, neonatal nurses and trainees in paediatrics
- focuses on core knowledge
- authoritative author team from the UK and Australia
- updated throughout to reflect the latest issues and management guidelines.



Cat. # JWB-PED1 368 pages ISBN: 9781405157100 SOFTCOVER

Evidence-based Paediatric and Adolescent Diabetes

Edited by Jeremy Allgrove, Peter Swift, and Stephen Greene

- the first evidence-based reference book on the management of children and adolescents with diabetes
- covers Type 1 and Type 2 diabetes
- addresses issues exclusively relevant to these age groups
- includes latest international guidelines
- brings together an international group of pediatric diabetologists experienced in evidence-based practice.



Cat. # JWB-PED2 256 pages ISBN: 9781405152921 HARDCOVER

Evidence-based Pediatric Infectious Diseases

by David Isaacs

- the first book to critically analyse the evidence for decision making in pediatric infections for busy clinicians
- experienced author renowned for his knowledge in both paediatric infections and evidence-based medicine
- concentrates on the diagnosis and management of pediatric infections, aimed primarily at pediatricians and general practitioners
- the use of illustrative cases is particularly appropriate for an evidence-based discussion of optimum management in this wide specialty.

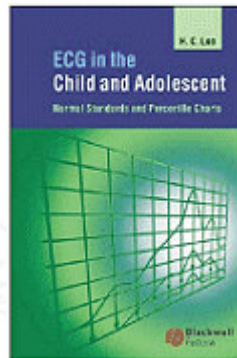


Cat. # JWB-PED3 352 pages ISBN: 9781405148580 SOFTCOVER

ECG in the Child and Adolescent

Edited by Hung-Chi Lue

- electrocardiographic data on more than 1,800 normal newborns, infants, children, and adolescents
- enables the reader to interpret and compare data to the general population on: Heart Rate, P-QRS-T interval and duration
- covers frontal plane P-QRS-T axis P-QRS-T amplitude
- includes calculated values on RS amplitude and ventricular activation time.

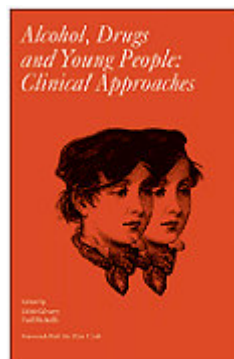


Cat. # JWB-PED4 104 pages ISBN: 9781405158992 HARDCOVER

Alcohol, Drugs and Young People, Clinical Approach

by Eilish Gilvary, and Paul McArdle

- a comprehensive book dealing with drug, tobacco and alcohol abuse, in both children and young people
- presents the facts of drug and alcohol abuse, evidence for prevention and treatment, and reviews of the various types of treatments
- reviews all drugs of abuse, including tobacco and alcohol
- offers a practical presentation of evidence from particular therapies, such as cognitive behavioural therapy and family therapy
- presents a comprehensive review of the pharmacological advances for this age group with substance use disorders and other mental health problems
- written by an international team of professionals and academics, each with a background in adolescent development as well as addiction.



Cat. # JWB-PED5 248 pages ISBN: 9781898683476 HARDCOVER

Pediatric Clinical Neurophysiology

by Karen Edebol EEG-Olofsson

- introduces clinical neurophysiology and its applications to the paediatric neurologist
- presents a unique handbook for the clinician, bridging the fields of clinical neurophysiology and paediatric neurology
- focuses on the methods applied in the setting of a clinical neurophysiological laboratory
- will stimulate readers' interest in paediatric clinical neurophysiology in their daily clinical work with children.



Cat. # JWB-PED6 266 pages ISBN: 9781898683483 HARDCOVER

Head Injury in Childhood and Adolescence

by Daune L. MacGregor, Abhaya Kulkarni, Peter B. Dirks, and Peter Rumney

- a comprehensive framework for the care needed by children and their families following a traumatic brain injury
- reviews the long-term cognitive and behavioural disabilities of both severe, mild traumatic head injuries
- provides an overview of new treatments for children who have had traumatic brain injury, such as neuroprotective strategies, advanced treatment in neurointensive settings and new rehabilitation techniques
- demonstrates that preventative measures - with the regulatory and legislative strength of governments – hold the key to reduction in the incidence of traumatic brain injury.

Cat. # JWB-PED7 272 pages ISBN: 9781898683506 HARDCOVER

Paediatric Orthotics

by Christopher Morris, and Luciano S. Dias

- written by an international team, Paediatric Orthotics is the only book focusing solely on the orthotic management of children and young people
- considers the fundamental principles of orthotic management, including a review of biomechanics, consideration of clinical assessment methods, and the materials and fabrication techniques used to make orthoses
- includes condition-specific chapters that consider the appropriate orthotic management of the more common conditions in childhood in the context of multidisciplinary care
- provides both a basic grounding in the subject together with practical guidance to help clinical practice
- includes numerous photos.

Cat. # JWB-PED8 248 pages ISBN: 9781898683513 HARDCOVER

An Atlas of Neonatal Brain Sonography

by Paul Govaert, and Linda S. De Vries

- a comprehensive “atlas” of the brain of the newborn infant as depicted by high frequency ultrasound
- arranged into four distinct parts for ease of use
- “echo-anatomy”
- congenital anomalies
- in utero acquired brain damage
- perinatal injury
- where relevant, corresponding CT or MRI pictures are provided
- includes coverage of additional topics such as Doppler imaging and the measurement of echodensity.

Cat. # JWB-PED9 300 pages ISBN: 9781898683568 HARDCOVER

Neurological Assessment in the First Two Years of Life

by Giovanni Cioni, and Eugenio Mercuri

Instruments for the follow-up of high-risk newborns

- a comprehensive review of the state of the art of neurological assessment in the first two years of life for the follow-up of newborns who are at risk of developing neurological abnormalities
- provides a comprehensive review of various methods of assessment of neurological and development status for the clinician
- provides descriptions of the development of various aspects in infants with and without brain lesions and includes normative data for each diagnostic instrument described
- offers an integrated approach using different techniques that enables correlation of various diagnostic and prognostic factors.

Cat. # JWB-PED10 256 pages ISBN: 9781898683544 HARDCOVER

Pediatric Rheumatology in Clinical Practice

by Patricia Woo, Ronald M. Laxer, and David D. Sherry

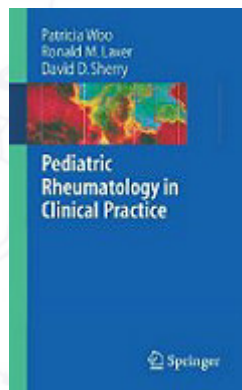
Pediatric Rheumatology in Clinical Practice is authored by a trio of experts from the UK, US and Canada. The book presents the physician with key points and summary boxes about various symptoms, making the book a useful quick reference guide. 79 illustrations, most of them in colour, enhance the text.

- Well illustrated in colour, with key points and summary boxes helping to make the book a quick reference guide
- The book will be of particular interest to rheumatologists in practice, residents on rotation through the rheumatology clinic, primary care physicians, hospital doctors and senior nursing staff

Pediatric Rheumatology in Clinical Practice will be of particular interest to rheumatologists in practice, residents on rotation through the rheumatology clinic, primary care physicians, hospital doctors, as well as to senior nursing staff.

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I. Introduction: General Presentation of Musculoskeletal Problems in Childhood - General Principles of Management. II. Inflammatory Rheumatologic Diseases: Juvenile Idiopathic Arthritis. Systemic Lupus Erythematosus - Juvenile Dermatomyositis - Scleroderma - Overlap Syndromes.- Vasculitis.- Lyme - Recurrent Fever Syndromes - Acute Rheumatic Fever and Post Streptococcal Arthritis. III. Non-Inflammatory Rheumatologic Diseases: Mechanical/Orthopaedic Conditions - Amplified Musculoskeletal Pain - Hereditary Conditions of Bone and Cartilage.



Cat. # DA-PED1 175 pages ISBN: 9781846284205 SOFTCOVER

The Surgical Nursing of Children

by Margaret A. Chambers, and Sue Jones

This title is directed primarily towards health care professionals outside of the United States. This excellent, comprehensive text provides an evidence-based approach to nursing care in the field of pediatric surgery. It offers practical guidance for current practice, covering the nursing principles of general surgery and more specialized areas of practice, as well as day care patients. The systematic format ensures easy access to information.

Cat. # EL-PED3 256 pages ISBN: 9780750648073 SOFTCOVER

**Mosby's Comprehensive
Pediatric Emergency Care Revised Reprint**

by Barbara Aehlert

This revised reprint is now updated to reflect the new 2005 emergency cardiovascular care guidelines. It is the first text to incorporate both prehospital and hospital management of pediatric emergencies. This unique text provides in-depth coverage of every area of pediatric emergency care - making it ideal for prehospital providers, physicians, nurses, and other health care professionals who treat pediatric patients. In addition to the new ECC guideline, it includes pediatric advanced life support. This is the approved textbook for the American Safety & Health Institute's (ASHI) pediatric emergency care course.

Key Features:

1. Updated to reflect the new 2005 emergency cardiovascular care guidelines.
2. Includes pediatric advanced life support.
3. An outline format featuring bulleted lists, concise tables, and a user-friendly writing style makes this comprehensive text incredibly easy to read and understand.
4. A laminated quick-reference card gives practitioners easy access to critical information in the field or hospital. This convenient card includes essential information regarding respiratory and heart rates, blood pressure, basic life support interventions, Glasgow Coma Scale, airway size and equipment selection for intubation corresponding to the Broselow Resuscitation Tape, several pediatric algorithms, and pain assessment tools.
5. PEDS Pearl boxes help readers apply information covered in the text to real-life clinical situations.
6. A Medication Chart in Chapter 8 features an alphabetical listing of medications commonly used in pediatric emergency care, helping readers learn the basics of common medications at a glance.

Contents:

Pretest

Chapter 1: Chain of Survival and Emergency Medical Services for Children

Chapter 2: Growth and Development

Chapter 3: Patient Assessment

Chapter 4: Respiratory Distress and Respiratory Failure

Chapter 5: Respiratory Interventions

Chapter 6: Cardiovascular Emergencies

Chapter 7: Cardiovascular Interventions

Chapter 8: Fluids and Medications

Chapter 9: Trauma and Burns

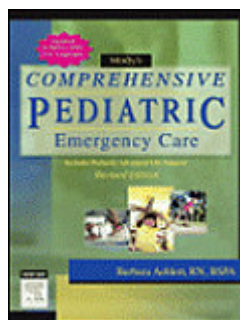
Chapter 10: Selected Childhood Illnesses – Fever – Infectious Disorders – Neurological Disorders – Gastrointestinal Disorders – Endocrine Disorders – Hematologic Disorders – Psychiatric Disorders Chapter 11: Environmental Emergencies

Chapter 12: Toxicological Emergencies

Chapter 13: Child Maltreatment

Chapter 14: Death of an Infant or Child Chapter 15: Children with Special Healthcare Needs

Chapter 16: Resuscitation of the Newly Born



Cat. # EL-PED1 784 pages ISBN: 9780323047463 SOFTCOVER

**Pediatric Advanced Life
Support Study Guide 2e Revised Reprint**

by Barbara Aehlert

Updated to reflect the new 2005 emergency cardiovascular care guidelines! Popular author, Barbara Aehlert, incorporates both prehospital and hospital management of pediatric emergencies. In a concise, easy-to-read outline format, it provides the most essential information a provider needs. It is also the approved text for the American Safety & Health Institute's (ASHI) pediatric advanced life support course.

Key Features:

1. An outline format featuring bulleted lists, concise tables, and a user-friendly writing style makes this comprehensive text incredibly easy to read and understand.
2. A Pretest and a Posttest consisting of multiple choice, true/false, fill in the blank, and essay questions tests readers' overall comprehension of the material.

What's New:

1. Updated to reflect the new 2005 emergency cardiovascular care guidelines.
2. PALS Pearl Boxes help readers apply information covered in the text to real-life clinical situations.
3. Sidebars contain additional information relevant to the topics covered in the chapter, giving readers an opportunity for further learning.
4. A laminated quick reference card gives practitioners easy access to critical information in the field or hospital. This convenient card includes essential information regarding respiratory and heart rates, blood pressure, basic life support interventions, Glasgow Coma Scale, airway size and equipment selection for intubation corresponding to the Broselow Resuscitation Tape, several pediatric algorithms, and pain assessment tools.

Contents:

Pretest

Chapter 1: Chain of Survival and Emergency Medical Services for Children

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Chapter 6: Cardiovascular Interventions

Chapter 7: Fluids and Medications

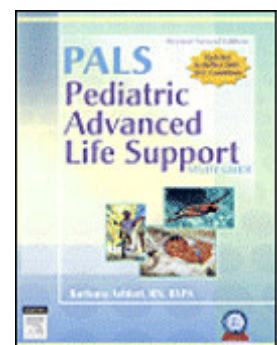
Chapter 8: Trauma and Burns

Chapter 9: Toxicological Emergencies

Chapter 10: Death of an Infant or Child

Chapter 11: Children with Special Healthcare Needs

Chapter 12: Resuscitation of the Newly Born Post-test Glossary Index



Cat. # EL-PED2 528 pages ISBN: 9780323047500 SOFTCOVER

**Virtual Clinical Excursions 3.0
for Nursing Care of Infants and Children CD-ROM**

by Marilyn J. Hockenberry, and David Wilson

Virtual Clinical Excursions is a workbook/CD-ROM package that guides the student through a virtual hospital setting, Pacific View Regional Hospital, in order to teach communication, documentation, assessment, and safe medication administration. Its objective is to improve both clinical judgment and critical thinking skills through interaction with a number of virtual patients.

Virtual Clinical Excursions was created to offer a hands-on learning experience in a risk-free environment. Each lesson has a textbook reading assignment and activities based on “visiting” the patients in the hospital, which means that students are actively engaged with the workbook activities, CD-ROM, and textbook throughout each lesson. The lessons in the workbook complement the content in the textbook and provide a perfect environment in which students may “practice” what they are learning in the text.

Contents:

Getting Started, Getting Set Up, A Quick Tour, A Detailed Tour Reducing Medication Errors

Unit 1: Evidence-Based Practice

Lesson 1: Understanding Evidence-Based Practice

Lesson 2: Developing an Evidence-Based Practice Summary Review: Meningitis in Children: Effectiveness of Vaccines

Lesson 3: Developing an Evidence-Based Practice Summary Review: Pain Management for Children Who are Dying

Unit 2: Tommy Douglas

Lesson 4: Understanding Head Injury

Lesson 5: Assessing the Head-Injured Patient

Lesson 6: Head Injury Management

Lesson 7: Acute Care Phase, Period of Care 1

Lesson 8: Acute Care Phase, Period of Care 2

Lesson 9: Acute Care Phase, Period of Care 3

Lesson 10: Providing Support for Families Experiencing the Loss of a Child

Unit 3: Tiffany Sheldon

Lesson 11: Anorexia Nervosa: History and Physical Examination

Lesson 12: Pathophysiology of Anorexia Nervosa

Lesson 13: Anorexia Nervosa: Clinical Signs and Symptoms

Lesson 14: Management of Anorexia Nervosa

Lesson 15: Nursing Care of the Child with Anorexia Nervosa

Unit 4: Stephanie Brown

Lesson 16: Emergent Nursing Care of the Child with Meningitis

Lesson 17: Nursing Care of the Hospitalized Child

Lesson 18: Nursing Care of the Hospitalized Child with Cerebral Palsy

Lesson 19: The Nursing Process and Care of the Hospitalized Child with Bacterial Meningitis

Unit 5: Carrie Richards

Lesson 20: Care of the Infant with Respiratory Distress

Lesson 21: Care of the Hospitalized Infant

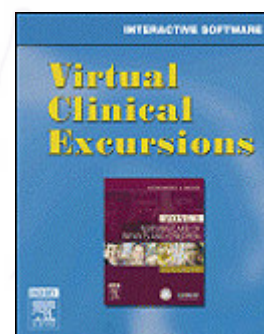
Lesson 22: Nutritional Assessment and Discharge Planning

Unit 6: George Gonzales

Lesson 23: Emergent Care of the Child with Diabetic Ketoacidosis

Lesson 24: Care of the Hospitalized Child with Type 1 Diabetes Mellitus

Lesson 25: Diabetes Care and Self-Management



Cat. # EL-PED4 176 pages ISBN: 9780323048972 SOFTCOVER

Tools for Transition in Early Childhood
A Step-by-Step Guide for Agencies, Teachers, and Families

by Beth S. Rous, and Rena A. Hallam

For young children with and without disabilities, positive outcomes depend on smooth, effective transitions between and within early intervention programs, preschool programs, and public school programs. Now there's a how-to guide that helps professionals across programs work together to make these transitions happen. Co-authored by top expert Beth Rous, this book gives readers a step-by-step model that's been field tested across the country and shaped by feedback from state and local agencies. Professionals from different early childhood programs will learn to collaborate as they:

1. Establish a clear vision of what transition should look like
2. View transition from a general education and special education perspective
3. Set up a formal interagency structure to ensure effective teamwork
4. Make decisions as a group while avoiding conflict
5. Draw up a work plan that helps the team set goals and track outcomes
6. Guide children and families as they adapt to new environments, both on a daily basis and over time
7. Develop written materials to clarify roles and responsibilities for teachers, staff, and families
8. Case examples and question-and-answer sections in each chapter make the strategies easy to implement. And with approximately 25 photocopiable forms and sample letters, every phase of the planning process is easier - structuring the meetings, determining responsibilities, making decisions, involving families, and evaluating progress. An essential guidebook for program directors, administrators, and all their staff members, this book helps programs coordinate their services and plan transitions that ensure young children's school readiness.

Cat. # EL-PE 176 pages ISBN: 9781557667359 SOFTCOVER

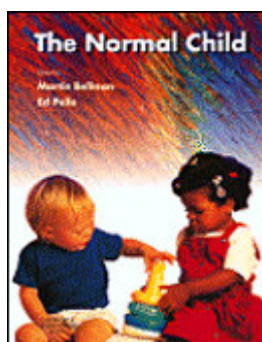
The Normal Child

by Martin H. Bellman, and Ed Peile

This title is directed primarily towards health care professionals outside of the United States. It provides a modern description of the normal variation of physical and behavioural features in the infant and young child. By reference to the abnormal, it will explain how to recognise and distinguish between normal variation and abnormal development that should be investigated further.

Contents:

List of abbreviations 1. Genetics 2. Embryology 3. Preterm and multiple birth 4. Growth 5. Feeding 6. Sleep 7. Cognitive, emotional and behavioural development 8. Speech and communication 9. Play 10. Motor skills, gait and co-ordination 11. Special senses: vision, hearing and skills integration 12. Social environment 13. Boundaries of normal in health 14. Postscript: two case studies Appendix 1: Tables of normal neurodevelopmental data Appendix 2: Immunisation Index



Cat. # EL-PED6 224 pages ISBN: 9780443057076 SOFTCOVER

Prevention, The Science and Art of Promoting Healthy Child and Adolescent Development

by John G. Borkowski, and Chelsea M. Weaver

Solving problems before they become a national crisis benefits entire at-risk populations and saves time, money, and resources. Effective prevention programs can make these benefits a reality - and with this landmark book from foremost authority John Borkowski, professionals will see what types of prevention efforts really work. The first and only synthesis of prevention research and methodology, this timely volume examines programs targeting eight of today's most pressing problems that affect infants, children, and youth, including:

1. Child maltreatment
2. Youth violence
3. Childhood developmental delays
4. Substance abuse
5. Risky sexual behavior
6. Marital conflict and divorce

Researchers, students, administrators, and policymakers will:

1. Closely examine each prevention project, including its structure, scope, target population, methodology, and results
2. Consider the characteristics of successful prevention programs
3. Envision model prevention programs for each of the eight problems

Through these thorough, multifaceted explorations of successful programs, readers will see the interplay between the science of research and the art of practice - and appreciate the profound difference prevention efforts can make in the lives of children and families. Based on over a decade of research and best practices, this is an invaluable resource for anyone who has a part in shaping the future of intervention and prevention programs.

Cat. # EL-PED7 336 pages ISBN: 9781557668684 SOFTCOVER

Examination Paediatrics 3e

by Wayne Harris

This title is directed primarily towards health care professionals outside of the United States. This book has been designed to specifically assist candidates in passing clinical examinations in paediatrics, particularly at post-graduate level. Candidates for the FRACP and MRCPCH (UK) have found previous editions valuable. Undergraduates and postgraduates for any paediatric examinations with a clinical component, including those with an OSCE format, should find this book a useful study aid and reference.

Key Features:

1. The third edition has been expanded significantly and updated fully.
2. It highlights key facts the candidate should understand for postgraduate examinations – information about history taking, examination procedure, relevant investigations, helpful hints, aides memoire, useful lists and comprehensive management for chronic paediatric clinical problems seen in hospital based practice.
3. All material has been reviewed by a team of subspecialists.
4. A popular feature of this book is the detailed explanation of the attitudinal skills, body language and motivation necessary to complete clinical examinations successfully.

What's New:

1. NEW long case topics include anorexia nervosa, autism, congenital adrenal hyperplasia, Down syndrome and Turner's syndrome
2. NEW short case topics include loss of weight in the older child and adolescent, and ambiguous genitalia.
3. Improved design; 2 colour; revised illustrations

Cat. # EL-PED8 400 pages ISBN: 9780729537728 SOFTCOVER

Core Curriculum for Pediatric Nurse Practitioners in Primary Care

by Nancy A. Ryan-Wenger

Written by expert pediatric nurse practitioners, this resource is a fully endorsed compendium of essential information. Using an easy-to-use outline format, it defines the parameters of the specialty by outlining the entire scope of PNP practice and covers everything in the Pediatric Nurse Practitioners (PNP) certification exams. In light of the increase in the number of PNP programs and students seeking certification, *Core Curriculum for Primary Pediatric Nurse Practitioners* offers the big-picture view that every PNP needs.

Cat. # EL-PED5 1,080 pages ISBN: 9780323027564 SOFTCOVER

Language Disorders from Infancy through 3e

by Rhea Paul

The new edition of this popular text provides essential guidance for properly assessing childhood language disorders and providing appropriate treatment. Coverage includes the entire developmental period through adolescence, as well as additional concepts related to child language disorders such as prevention, syndromes associated with language disorders, and multicultural practice. Using a descriptive-developmental approach (also known as communication-language approach), this resource presents basic concepts and vocabulary used in the field, an overview of key issues and controversies, an understanding of the scope of communicative difficulties that make up child language disorders, and information on how language pathologists approach the assessment and intervention processes.

Key Features:

1. Provides detailed information on how to implement assessment and intervention procedures in clinical practice.
2. Features such as case studies, clinical vignettes, and suggested projects help readers apply key information to real-life situations.
3. More than 250 tables and boxes summarize important information such as dialogue examples, sample assessment plans, assessment and intervention principles, activities, and sample transcripts.
4. Practice exercises with sample transcripts allow readers to practice different methods of analysis.
5. Helpful study guides at the end of each chapter help readers review and apply what they have learned.

What's New:

1. Completely updated content includes new research, new techniques, current trends, and new information sources.
2. A companion CD-ROM bound in the text offers video clips and suggested projects for each chapter.

Contents:

Section 1. Topics in Child Language Disorders - 1. Models of Child Language Disorders 2. Evaluation and Assessment 3. Principles of Intervention 4. Special Considerations for Special Populations 5. Child Language Disorders in a Pluralistic Society

Section 2. From Birth to Brown's Stage V - 6. Assessment and Intervention in the Prelinguistic Period 7. Assessment and Intervention for Emerging Language 8. Assessment of Developing Language 9. Intervention for Developing Language

Section 3. Working with Language Learning Disabilities - 10. Language, Reading, and Learning in School: What the SLP Needs to Know 11. Assessing Student's Language for Learning 12. Intervention at the Language-for-Learning Period 13. Assessing Advanced Language 14. Intervention for Advanced Language

Cat. # EL-PED10 752 pages ISBN: 9780323036856 HARDCOVER

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JWB-PED1 Essential Neonatal Medicine	368 pages \$ 73.95 \$ 67.25
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JWB-PED3 Evidence-based Pediatric Infectious Diseases	352 pages \$153.95 \$139.95
JWB-PED4 ECG in the Child and Adolescent	104 pages \$128.95 \$117.25
JWB-PED5 Alcohol, Drugs and Young People	248 pages \$153.95 \$139.95
JWB-PED6 Pediatric Clinical Neurophysiology	266 pages \$166.95 \$151.75
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JWB-PED9 An Atlas of Neonatal Brain Sonography	300 pages \$153.95 \$139.95
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EL-PED5 Core Curriculum for Pediatric Nurse Practitioners in Primary Care	1,080 pages	... \$104.00 \$ 94.55
EL-PED6 The Normal Child	224 pages \$ 97.00 \$ 88.20
EL-PED7 Prevention, The Science and Art of Promoting Healthy Child and Adolescent Development	336 pages \$ 68.00 \$ 61.80
EL-PED8 Examination Paediatrics 3e	400 pages \$ 79.00 \$ 71.80
EL-PED9 Tools for Transition in Early Childhood A Step-by-Step Guide for Agencies, Teachers, and Families	176 pages \$ 52.00 \$ 47.25
EL-PED10 Language Disorders from Infancy through 3e	752 pages \$120.00 \$109.10

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