

12th Edition Pediatrics Core

Cardiology:

Page 13-4, The 15-Lead Electrocardiogram (ECG) > Common Pediatric Murmurs > Innocent Murmurs > Systolic Innocent Murmurs

<i>Text currently reads:</i>	<i>Text should read:</i>
If the murmur is very harsh, or does not resolve, refer the patient to a pediatric cardiologist to rule out true branch pulmonary AS .	If the murmur is very harsh, or does not resolve, refer the patient to a pediatric cardiologist to rule out true branch PS .

Page 13-48, Cardiomyopathy > Overview

<i>Text currently reads:</i>	<i>Text should read:</i>
Many cases in children are idiopathic, but some may be the result of isolated genetic mutations, genetic syndromes, “burned-out” myocarditis (particularly from coxsackie B), neuromuscular disorders (e.g., Erb palsy , Becker muscular dystrophy), metabolic disorders, and drug toxicity.	Many cases in children are idiopathic, but some may be the result of isolated genetic mutations, genetic syndromes, “burned-out” myocarditis (particularly from coxsackie B), neuromuscular disorders (e.g., Becker muscular dystrophy), metabolic disorders, and drug toxicity.

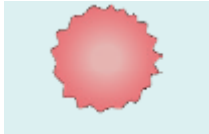
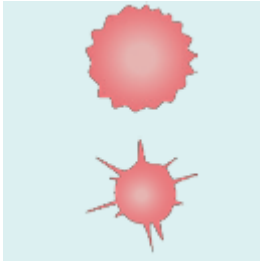
Emergency Medicine:

Page 7-16, Bites and Stings > Snake Bites

<i>Text currently reads:</i>	<i>Text should read:</i>
Figure 7-7: Coral Snake . Red touch black is harmless.	Figure 7-7: Scarlet Kingsnake . Red touch black is harmless.

Hematology:

Page 24-6, Anemia > Laboratory Results

<i>Text currently reads:</i>	<i>Text should read:</i>
Table 24-1: Significance of Specific Changes in the Peripheral Smear Burr cells (echinocytes; top) vs spur cells (acanthocytes; bottom)	Table 24-1: Significance of Specific Changes in the Peripheral Smear Burr cells (echinocytes; top) vs spur cells (acanthocytes; bottom)
	

Page 24-15, Anemia > Etiology > Inherited Survival Defects > Glucose-6-Phosphate Dehydrogenase (G6PD) Deficiency

<i>Text currently reads:</i>	<i>Text should read:</i>
Symptoms of a hemolytic crisis include sudden onset of pallor, fatigue, and dark urine. Symptoms of a hemolytic crisis include sudden onset of pallor, fatigue, and dark urine.	Symptoms of a hemolytic crisis include sudden onset of pallor, fatigue, and dark urine.

Page 24-30, Hemostasis > Disorders of Primary Hemostasis > Platelet Function Abnormalities > Inherited Abnormalities > von Willebrand Disease (vWD)

<i>Text currently reads:</i>	<i>Text should read:</i>
<ul style="list-style-type: none"> Type 2 vWD results from a qualitative problem with vWF. All type 2 vWD subtypes cause increased bleeding. PT is normal and aPTT is prolonged (except with type 2N). 	<ul style="list-style-type: none"> Type 2 vWD results from a qualitative problem with vWF. All type 2 vWD subtypes cause increased bleeding. PT is normal and aPTT is prolonged.

Page 24-30, Hemostasis > Disorders of Primary Hemostasis > Platelet Function Abnormalities > Inherited Abnormalities > von Willebrand Disease (vWD)

<i>Text currently reads:</i>	<i>Text should read:</i>
<ul style="list-style-type: none"> Type 2N—decreased binding of vWF to factor 8. PT and aPTT are usually normal. 	<ul style="list-style-type: none"> Type 2N—decreased binding of vWF to factor 8. aPTT is often prolonged, though it may be normal in milder cases.

Metabolic:

Page 23-5, Intoxications > Disorders of Amino Acid Metabolism > Phenylalanine-Tyrosine Disorders > Phenylketonuria (PKU)

<i>Text currently reads:</i>	<i>Text should read:</i>
Untreated patients develop irreversible intellectual disability by 8 weeks of age.	Untreated patients develop irreversible intellectual disability.

Page 23-11, Intoxications > Sugar Intolerance > Galactosemia >

<i>Text currently reads:</i>	<i>Text should read:</i>
In untreated classic or clinical galactosemia, infants present clinically in the first few days of life after their first lactose meal with some combination of: <ul style="list-style-type: none"> • Jaundice • Vomiting • Hepatosplenomegaly • Seizures • Cataracts • Lethargy • Irritability 	In untreated classic or clinical galactosemia, infants present clinically in the first few days of life after their first lactose meal with some combination of: <ul style="list-style-type: none"> • Jaundice • Vomiting • Hepatosplenomegaly • Seizures • Cataracts • Lethargy • Irritability

<ul style="list-style-type: none"> • Poor weight gain • Hypoglycemia • Vitreous hemorrhage • Cirrhosis • Ascites • Intellectual disability 	<ul style="list-style-type: none"> • Poor weight gain • Hypoglycemia • Vitreous hemorrhage • Cirrhosis • Ascites
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Neonatology:

Page 1-35, Neonatal Screening > Cyanotic Congenital Heart Disease (CCHD)

<i>Text currently reads:</i>	<i>Text should read:</i>
CCHD screening has also become a routine part of the newborn screening process. Preductal (right upper extremity) and postductal (right lower extremity) pulse oximetry is assessed between 24 and 48 hours of age.	CCHD screening has also become a routine part of the newborn screening process. Preductal (right upper extremity) and postductal (either foot) pulse oximetry is assessed between 24 and 48 hours of age.

Nephrology:

Page 14-13, Electrolyte Abnormalities > Potassium > Hypokalemia Manifestations and Treatment > Hyperaldosteronism

<i>Text currently reads:</i>	<i>Text should read:</i>
Laboratory findings include high Na⁺, low K⁺ , and elevated bicarbonate level.	Laboratory findings include elevated Na⁺ (sometimes normal in primary), low K⁺ , and elevated bicarbonate level.

Neurology:

Page 12-32, Headache > Primary Headache Disorders > Migraine Headaches > Treatment

<i>Text currently reads:</i>	<i>Text should read:</i>
Rizatriptan is approved for children 6-17 years of age, and sumatriptan nasal spray is approved for children ≥ 12 years of age .	Rizatriptan is approved for children 6-17 years of age, and sumatriptan nasal spray is approved for those ≥ 18 years of age (but often used off-label in those ≥ 12 years of age) .