10th Edition Pediatrics Core

Adolescent Medicine:

Page 5-13, The Developing Adolescent > Sexual Development > Female Issues > Amenorrhea > Definition and Causes

Text currently reads:	Text should read:
By definition, a pituitary microadenoma	By definition, a pituitary microadenoma
measures < 10 mm; a macroadenoma measures	measures < 10 mm; a macroadenoma measures
> 10 mm.	≥ 10 mm.

Page 5-33, Sexually Transmitted Infections (STIs) > Infections with Vaginal Discharge > Trichomoniasis

Text currently reads:	Text should read:
Treatment of trichomoniasis:	Treatment of trichomoniasis:
 Metronidazole 500 mg PO 2×/day for 7 	Preferred
days (for women),	 Metronidazole 500 mg PO 2×/day
 Metronidazole 2 g PO in 1 dose (for 	for 7 days for women
men), or	 Metronidazole 2 g PO in a single
• Tinidazole 2 g PO in 1 dose (for women	dose for men
and men)	Alternate
	 Tinidazole 2 g PO in a single dose
	for both men and women

Allergy & Immunology:

Page 16-11, Allergic Disorders > Latex Allergy

Text currently reads:	Text should read:
Although latex-allergic patients can show	Although latex-allergic patients can show
elevated IgE levels to multiple fruits, vegetables,	elevated IgE levels to multiple fruits, vegetables,
and nuts, the clinically relevant ones are	and nuts, the clinically relevant ones are
PKB PACT ("PeeKaBoo PACT"):	PKB FACT ("PeeKaBoo FACT"):
• P apaya, k iwi, b anana	 Papaya, potato, kiwi, banana
Potato, avocado, chestnut, tomato	 Fig, avocado, chestnut, tomato

Page 16-19, Lymphoid Cells > Lymphocytes > T Regulatory / Suppressor Cells

Text currently reads:	Text should read:
Genetic mutations in FoxP3 lead to autoimmune	Genetic mutations in FoxP3 lead to IPEX
lymphoproliferative syndrome (ALPS),	(immune dysregulation, polyendocrinopathy,
a condition characterized by overwhelming	enteropathy, X-linked) syndrome, a condition
systemic autoimmunity.	characterized by overwhelming systemic
	autoimmunity.

Text currently reads:	Text should read:
Patients with LAD1 have intellectual disabilities,	Patients with LAD2 have intellectual disabilities,
Bombay blood type, and poor growth.	Bombay blood type, and poor growth.

Page 16-30, Immunodeficiencies > Phagocyte Disorders > Phagocyte Chemotaxis Disorders

Behavioral Medicine:

Page 6-2, Behavioral Medicine and Substance Use Disorders > Common Behavioral Issues > Colic

Text currently reads:	Text should read:
Limited data suggests some benefit to the use of	Limited data suggests some benefit to the use of
whey hydrolysate formula, and a trial of such	whey hydrolysate formula, and a trial of such
formula is reasonable if other interventions fail.	formula is reasonable if other interventions fail.
There is good evidence that the following are not	In addition, there is data showing the probiotic
helpful: lactase, soy protein formula, probiotics ,	L. reuteri DSM 17938 is effective in reducing
herbal teas, and simethicone.	colic in breastfed infants, but not in formula-fed
	infants. There is good evidence that the following
	are not helpful: lactase, soy protein formula,
	herbal teas, and simethicone.

Gastroenterology:

Page 10-14, Stomach Disorders > Esophageal Varices

Text currently reads:	Text should read:
In children, the most common causes are from	Some causes in children include biliary atresia
congenital biliary obstruction, such as biliary	and Alagille syndrome.
atresia or Alagille syndrome.	

Infectious Disease:

Page 17-9, Infectious Disease Syndromes > Central Nervous System (CNS) Infections > Bacterial Meningitis > Treatment of Bacterial Meningitis

Text currently reads:	Text should read:
For empiric treatment of neonates (< 2 months	For empiric treatment of infants < 2 months
of age), use ampicillin (for Listeria) and 3 rd	of age, use ampicillin (for Listeria) and 3 rd
generation cephalosporin (cefotaxime if	generation cephalosporin (cefotaxime if
available, ceftriaxone if \geq 3 weeks of age,	available, ceftriaxone if \geq 3 weeks of age,
ceftazidime if neither available). Gentamicin	ceftazidime if neither available). Gentamicin
can be additive to ampicillin + a 3 rd generation	can be additive to ampicillin + a 3 rd generation
cephalosporin in situations where extended-	cephalosporin in situations where extended-
spectrum β -lactamases are prevalent. Do not	spectrum β -lactamases are prevalent. Do not
replace a cephalosporin in the setting of bacterial	replace a cephalosporin in the setting of bacterial
meningitis. Vancomycin can be included in	meningitis. Vancomycin can be included in
empiric therapy of meningitis in neonates	empiric therapy of meningitis in infants > 29 days
> 29 days of age, especially if the neonate is	of age, especially if the infant is in day care or has
in day care or has older siblings (concern for	older siblings (concern for resistant
resistant S. pneumonia).	S. pneumoniae).

Nephrology:

Page 14-2, Renal Testing > Renal Function

Text currently reads:	Text should read:
An elevated BUN:Cr ratio (> 20:1) can indicate	An elevated BUN:Cr ratio (> 20:1) can indicate
prerenal azotemia (i.e., low blood flow to kidney	prerenal azotemia (i.e., low blood flow to kidney
with increased reabsorption, as seen in heart	with increased reabsorption, as seen in heart
failure, cirrhosis, nephritic syndrome, and true	failure, cirrhosis, nephrotic syndrome, and true
intravascular volume depletion).	intravascular volume depletion).

Ophthalmology:

Page 21-18, Neck > Cervical Lymphadenopathy (LA)

Text currently reads:	Text should read:
Bacterial causes include pharyngitis with GAS	Bacterial causes include pharyngitis with GAS
(Streptococcus pyogenes), Streptococcus aureus,	(Streptococcus pyogenes), Staphylococcus
Mycoplasma pneumoniae, Arcanobacterium	aureus, Mycoplasma pneumoniae,
haemolyticum, diphtheria, tuberculosis, and	Arcanobacterium haemolyticum, diphtheria,
Bartonella henselae (catscratch fever).	tuberculosis, and Bartonella henselae
	(catscratch fever).

Rheumatology:

Page 20-1, Juvenile Idiopathic Arthritis (JIA)

Text currently reads:	Text should read:
3) Polyarthritis rheumatoid factor (RF) negative	3) Polyarticular rheumatoid factor (RF) negative
(poJIA RF–)—affecting \geq 5 joints during the first	(poJIA RF–)—affecting \geq 5 joints during the first
6 months of disease and RF–	6 months of disease and RF–
4) Polyarthritis RF positive (poJIA RF+)—affecting	4) Polyarticular RF positive (poJIA RF+)—affecting
\geq 5 joints during the first 6 months of disease and	\geq 5 joints during the first 6 months of disease and
RF+	RF+