

## 11th Edition Pediatrics Core

#### **Growth & Development:**

Page 2-12, Development Milestones > Overview

Text currently reads:	Text should read:
The ages for copying various shapes are as	The ages for copying various shapes are as
follows: circle (3 years of age), square (4 years of	follows: circle (3 years of age), cross (4 years of
age), triangle (5 years of age), and diamond (6	age), and square and triangle (5 and 6 years of
years of age). Most children develop the ability	age).
to accurately draw a cross between 4 and 5	
years of age.	

Page 2-18, Developmental Milestones > Overview > Table 2-11: Milestones Overview — Additional Age-Specific Skills to Consider During Developmental Assessment

Text currently reads:		Text should read:	
Fine Motor Skills		Fine Motor Skills	
Draws a square	4 years old	Draws a circle	3 years old
Draws a cross	4 and 5 years old	Draws a cross	4 years old
Draws a triangle	6 years old	Draws a	5 and 6 years old
Draws a diamond	7 years old	square/triangle	

#### **Neonatology:**

Page 1-11, Prenatal Care > Assessing Fetal Health > Fetal Heart Rate (FHR) Monitoring and Patterns > Characteristics > Table 1-6: Etiologies of Tachycardia and Severe Bradycardia

Text currently reads:		Text should read:	
Severe Bradycardia	Tachycardia	Tachycardia	Severe Bradycardia
<ul> <li>Fetal hypoxia</li> <li>Maternal fever</li> <li>Hyperthyroidism</li> <li>Maternal or fetal anemia</li> <li>Drugs (e.g., atropine, hydroxyzine, ritodrine, terbutaline)</li> <li>Chorioamnionitis</li> <li>Fetal tachyarrhythmia</li> </ul>	<ul> <li>Prolonged cord compression</li> <li>Cord prolapse</li> <li>Tetanic uterine contraction</li> <li>Paracervical block</li> <li>Epidural and spinal anesthesia</li> <li>Maternal seizures</li> <li>Rapid descent in the birth canal</li> <li>Vigorous vaginal</li> </ul>	<ul> <li>Fetal hypoxia</li> <li>Maternal fever</li> <li>Hyperthyroidism</li> <li>Maternal or fetal anemia</li> <li>Drugs (e.g., atropine, hydroxyzine, ritodrine, terbutaline)</li> <li>Chorioamnionitis</li> <li>Fetal tachyarrhythmia</li> </ul>	<ul> <li>Prolonged cord compression</li> <li>Cord prolapse</li> <li>Tetanic uterine contraction</li> <li>Paracervical block</li> <li>Epidural and spinal anesthesia</li> <li>Maternal seizures</li> <li>Rapid descent in the birth canal</li> <li>Vigorous vaginal</li> </ul>
Prematurity	examination	Prematurity	examination



### Rheumatology:

# Page 20-15, Systemic Lupus Erythematosus > Diagnosis > Cardiopulmonary Manifestations > Preview | Review Question and Answer

Text currently reads:	Text should read:
Question:	Question:
Which type of endocarditis is associated with	What is the most common cardiac abnormality
SLE and antiphospholipid antibodies?	in childhood SLE?
Answer: Libman-Sacks endocarditis (nonbacterial endocarditis with verrucous vegetations) is associated with SLE and antiphospholipid antibodies.	Answer: The most common cardiac abnormality in children with SLE is pericarditis.