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# **Ob/Gyn Sonography: An Illustrated Review**

**2nd edition**

## **Study Alert**

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**On page 5, column 1, 10 lines from the top: The sentence beginning “In samples” SHOULD read:**

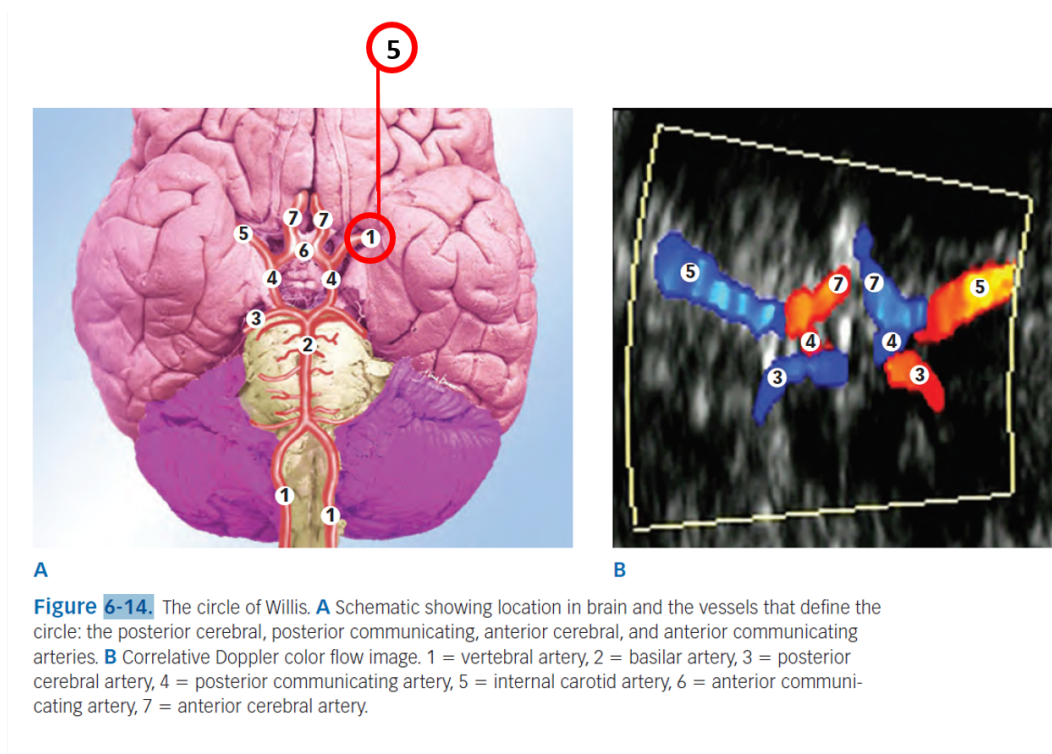
In samples that have equivalent beta-hCG levels, the numeric result using the 1st IRP system is approximately double the result using the 2IS system.

**On page 14, under column 1, second bullet point under “Sonographic Signs and Diagnostic Criteria,” SHOULD read:**

- MSD > 16 mm with absent embryo or heartbeat

On page 16, Figure 1-19: The structure labeled 1 in the image identifies the decidua *basalis*, not the decidua vera.

On page 119, Figure 6-14A: In this schematic, the numeral 1 appearing contralateral to the 5 on the left-hand side *should be* a numeral 5 to indicate the internal carotid artery:

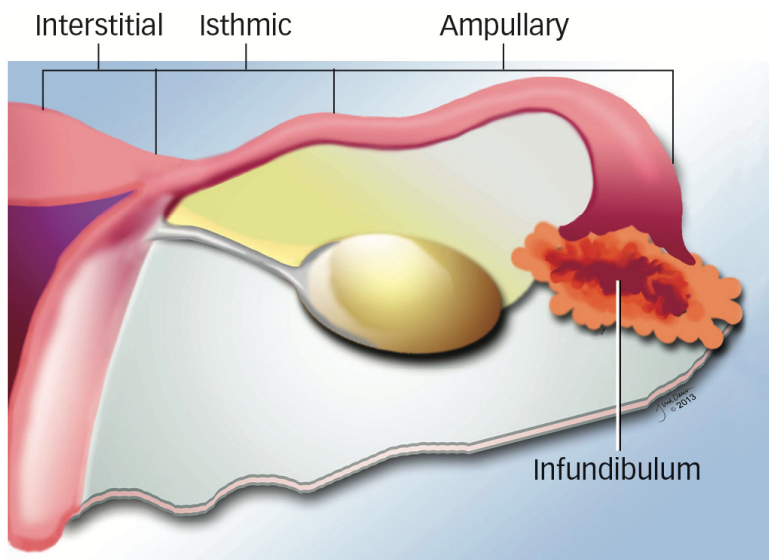


On page 267, Chapter Review question number 13 **SHOULD** read:

13. Clinical and sonographic findings associated with unilateral renal agenesis include all of the following EXCEPT:
- A. Down Syndrome
  - B. Oligohydramnios
  - C. Potter sequence
  - D. Obstructive uropathies

On page 356, note the updated illustration for Figure 13-21, and in column 1, under “Gross Fallopian Anatomy,” the bullet points **SHOULD** read:

- *Intramural (interstitial) portion*: The narrowest portion of the tube, which traverses the cornu of the uterus.
- *Isthmic portion*: Longer than the intramural portion of the tube and slightly wavy, it connects the intramural and ampullary portions.
- *Ampullary portion*: The longest portion of the tube which terminates at the trumpet-shaped infundibulum.
- *Infundibulum*: The inner funnel-shaped cavity. Here, small finger-like projections called *fimbria* surround the ovary and capture the released ovum following ovulation.



**Figure 13-21.** Schematic representation of the anatomy of the fallopian tube.

On page 477, answer number 3 **SHOULD** read:

B. Half the 1st IRP level

On page 481, answer to Chapter 10, question 13, **SHOULD** read:

13. B. Oligohydramnios

**On page 482, answer to Chapter 12, question 7 should read:**

7. C. Normal femur length measurements.

**CME Quiz:**

**Question number 123 SHOULD read:**

123. Which finding is NOT associated with unilateral renal agenesis?

- A. Oligohydramnios
- B. Down syndrome
- C. Potter sequence
- D. Obstructive uropathies