

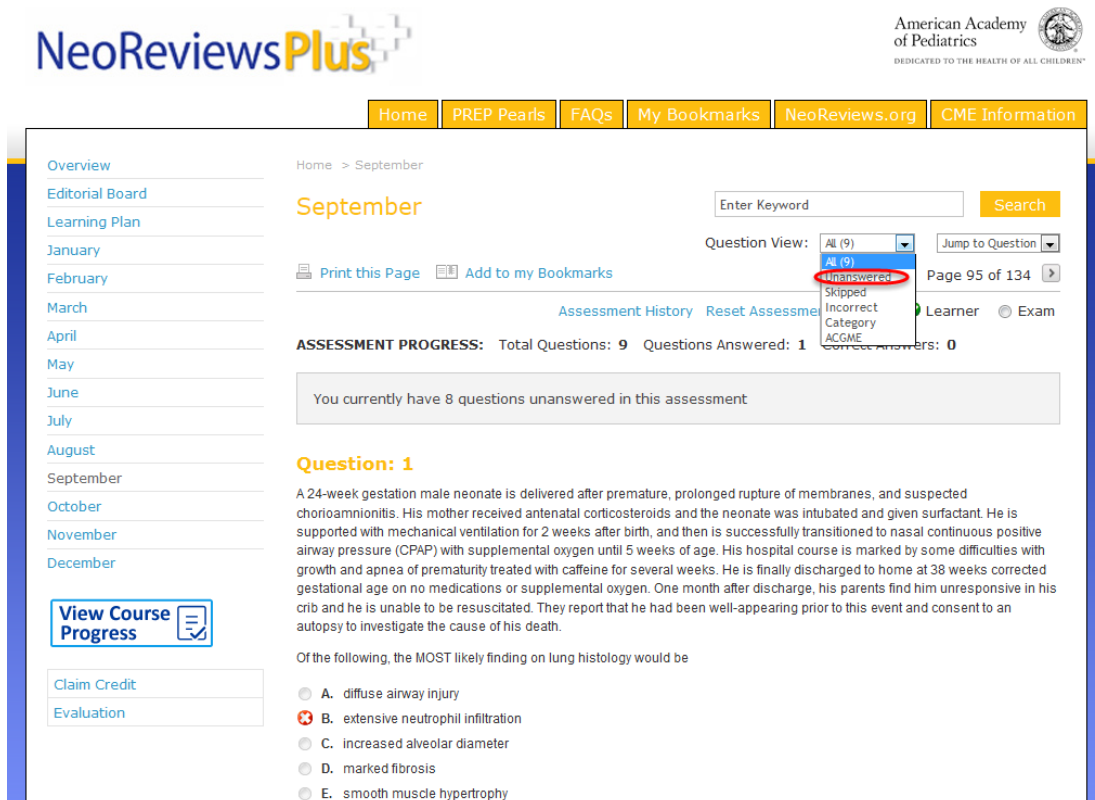
How Do I Retake PREP Subspecialty and NeoReviewsPlus (2016 and earlier)

1. Verify that you have answered all the questions in the assessment.



The screenshot shows the NeoReviewsPlus assessment progress page for September. The page includes a navigation menu on the left with links for Overview, Editorial Board, Learning Plan, and months from January to December. A 'View Course Progress' button is also present. The main content area shows the assessment progress: 'ASSESSMENT PROGRESS: Total Questions: 9 Questions Answered: 1 Correct Answers: 0'. A message states 'You currently have 8 questions unanswered in this assessment'. Below this, 'Question: 1' is displayed with a clinical scenario and a multiple-choice question. The question asks for the MOST likely finding on lung histology. The options are: A. diffuse airway injury, B. extensive neutrophil infiltration (selected), C. increased alveolar diameter, D. marked fibrosis, and E. smooth muscle hypertrophy. The page also features a search bar, a 'Question View' dropdown set to 'All (9)', and a 'Page 95 of 134' indicator.

2. If you still have unanswered questions, use the question view drop down to filter the unanswered questions.



This screenshot is identical to the one above, but with the 'Question View' dropdown menu open. The dropdown menu shows options: 'All (9)', 'Unanswered', 'Skipped', 'Incorrect', 'Category', and 'ACGME'. The 'Unanswered' option is highlighted with a red circle, demonstrating how to filter the assessment to show only unanswered questions.

3. As you continue to answer each question, you will see the number of unanswered questions remaining. After submitting your answer, click on the right arrow to move to the next unanswered question.

Home > September

September

Enter Keyword

Question View: Unanswered (5)

[Assessment History](#) [Reset Assessment](#) **Mode:** Learner Exam

ASSESSMENT PROGRESS: Total Questions: 9 Questions Answered: 4 Correct Answers: 3

You currently have 5 questions unanswered in this assessment

Question: 4

You have been asked by the perinatology service to meet with a woman suspected of having a complete hydatidiform mole, along with a coexisting fetus. The gravida 2 woman is at 20 weeks' gestation. A 10-week ultrasonogram revealed a large area of placental tissue, with a "swiss cheese" appearance, compatible with a molar pregnancy, which was adjacent to a normally formed fetus. The woman underwent chorionic villus sampling at 12 weeks' gestation to determine the karyotype of the molar pregnancy. Unfortunately, the chorionic villi cells failed to grow. No fetal anomalies were noted during the 20 week ultrasonogram. Human chorionic gonadotropin concentrations at 10 and 18 weeks gestational age were 1,021,237 mU/mL (normal, 10,000 to 100,000 mU/mL at 10 weeks) and 645,624 mU/mL, respectively. Her free T4 concentration was elevated at 20 weeks' gestation. After meeting with her, you discuss the suspected outcome of the pregnancy.

Of the following, the fetus in the vignette will MOST likely

- A. deliver prematurely because of preeclampsia
- B. develop malignant trophoblastic disease
- C. develop thyrotoxicosis
- D. die in utero
- E. have pulmonary hypoplasia

3. Once you have answered all the questions, you will see an indicator from the Assessment Progress section.

Home > September

September

Enter Keyword

Question View: Unanswered (0)

[Assessment History](#) [Reset Assessment](#) **Mode:** Learner Exam

ASSESSMENT PROGRESS: Total Questions: 9 Questions Answered: 9 Correct Answers: 3

You have answered all questions for this assessment. Click the **Complete Assessment** button when you are ready to view your results.

Question: 9

You are asked to evaluate a female, full term neonate in the newborn nursery with a cystic protrusion from the vagina (Figure 1). She has stable vital signs and is in no acute distress. At 2 hours of age, she has not yet passed stool or urine.

Of the following, the next step in the evaluation of this patient is to

- A. aspirate the cyst with a needle and syringe
- B. obtain a serum 17-hydroxyprogesterone level
- C. obtain an ultrasonogram of the kidneys, ureters, and bladder
- D. perform a sepsis evaluation and initiate antibiotic treatment
- E. send a chromosome evaluation

✗ Incorrect

Correct Answer: C

[View Peer Results](#)

Average Percent Correct: 70.09%

4. Click on the Complete Assessment button on the bottom to submit your responses.

membrane can be performed at a later time. In many instances, the cyst may rupture spontaneously.

* Completed *

Take Survey ?

American Board of Pediatrics Content Specification(s)

- Recognize the diagnostic implications of single vs. multiple anomalies
- Know the pathogenesis of rectal and anal malformations and associated anomalies
- Know the diagnosis and management of rectal and anal malformations and associated anomalies

Suggested Readings

Aggarwal S, Kumar A. Fetal hydrocolpos leading to Pierre Robin sequence: an unreported effect of oligohydramnios sequence. *J Perinatol.* 2003;23(1):76-78. DOI: <http://dx.doi.org/10.1038/sj.jp.7210846>

Ameh EA, Mshelbwala PM, Ameh N. Congenital vaginal obstruction in neonates and infants: recognition and management. *J pediatr Adolesc Gynecol.* 2011;24(2):74-78. DOI: <http://dx.doi.org/10.1016/j.jpag.2010.08.016>

Antell L. Hydrocolpos in infancy and childhood. *Pediatrics.* 1952;10(3):306-310.

Bischoff A, Levitt MA, Breech L, Loudon E, Peña A. Hydrocolpos in cloacal malformations. *J Pediatr Surg.* 2010;45(6):1241-1245. DOI: <http://dx.doi.org/10.1016/j.jpedsurg.2010.02.097>

Dungy CI, Aptekar RG, Cann HM. Hereditary hydrometrocolpos with polydactyly in infancy. *Pediatrics.* 1971;47(1):138-141.

Winkler NS, Kennedy AM, Woodward PJ. Cloacal malformation: embryology, anatomy, and prenatal imaging features. *J Ultrasound Med.* 2012;31(11):1843-1855. <http://www.jultrasoundmed.org/content/31/11/1843.long>

Witters I, Meylaerts L, Peeters H, Coumans A, Wirjosoekarto S, Fryns JP. Fetal hydrometrocolpos, uterus didelphys with low vaginal and anal atresia: difficulties in differentiation from a complex cloacal malformation: a case report. *Genet Couns.* 2012;23(4):513-517.

Comment On This Question

Complete Assessment

Page 103 of 134

5. Once the Assessment is completed, you will have an option to retake the assessment. Click the Take Again link.

Home | PREP Pearls | FAQs | My Bookmarks | NeoReviews.org | CME Information

Home > September

September

Enter Keyword Search

Question View: All (9) Jump to Question

Print this Page Add to my Bookmarks Page 104 of 134

Mode: Learner **Take Again - Unlimited Attempts Left** Exam

6. Select the option you would like for retaking the assessment.

Please Confirm ✕

Are you sure you wish to take this assessment again?

Retake All Questions Retake Missed Questions Cancel

If these steps were used to correct an issue but the issue persists, please contact the Customer Service Center at 800.433.9016 or email us at cscc@aap.org for further assistance