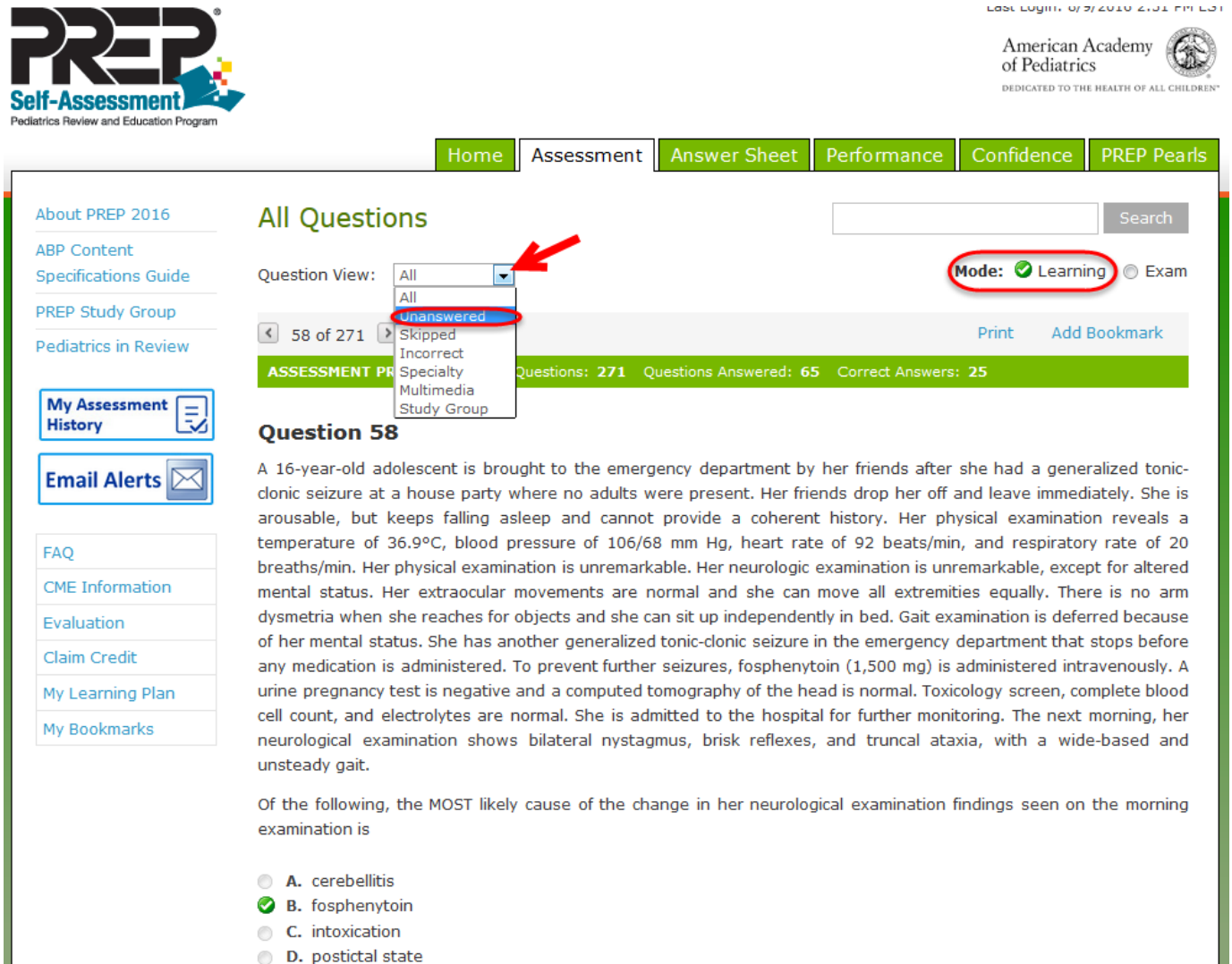


Resubmit Answers PREP Self-Assessment

In order to have the option to resubmit answers in your assessment, you would first need to complete the course. If you are not seeing any options to retake your assessment, you may refer to the following steps.

1. From the Assessment tab, click on the drop down menu for Question View and select Unanswered.



The screenshot shows the PREP Self-Assessment interface. The top navigation bar includes tabs for Home, Assessment, Answer Sheet, Performance, Confidence, and PREP Pearls. The 'Assessment' tab is active. The page title is 'All Questions'. A search bar is present on the right. The 'Question View' dropdown menu is open, showing options: All, All, Unanswered (highlighted with a red circle and a red arrow), Skipped, Incorrect, Specialty, Multimedia, and Study Group. The 'Mode' is set to 'Learning' (checked) and 'Exam' (unchecked). The 'Mode' is circled in red. The page shows 58 of 271 questions. The assessment progress bar indicates: Questions: 271, Questions Answered: 65, Correct Answers: 25. The current question is 'Question 58'. The question text describes a 16-year-old adolescent with a generalized tonic-clonic seizure. The question asks for the MOST likely cause of the change in her neurological examination findings seen on the morning examination. The options are: A. cerebellitis, B. fosphenytoin (checked), C. intoxication, and D. postictal state.

2. You will be able to proceed with all the Unanswered questions and complete the assessment.

- About PREP 2016
- ABP Content
- Specifications Guide
- PREP Study Group
- Pediatrics in Review

My Assessment History

Email Alerts

- FAQ
- CME Information
- Evaluation
- Claim Credit
- My Learning Plan
- My Bookmarks

Unanswered Questions

 Search

Question View: Unanswered

Mode: Learning Exam

1 of 206 (271 total)

Print Add Bookmark

ASSESSMENT PROGRESS: Total Questions: 271 Questions Answered: 65 Correct Answers: 25

Question 37

A mother presents to labor and delivery at 36 weeks' gestation with a chief complaint of decreased fetal movement for the past 6 hours. The pregnancy history is significant for a known fetal tachyarrhythmia that has been well controlled by maternal treatment with digoxin. Continuous monitoring reveals a fetal heart rate of 160 beats/min with rare variable decelerations seen with infrequent contractions. Further evaluation of fetal well-being includes a nonreactive nonstress test and a biophysical profile of 4 out of 10. Due to the late preterm status of the pregnancy and history of fetal arrhythmia, the obstetrician seeks your input in the subsequent management of the mother and fetus.

Of the following, the MOST appropriate next step in management of the mother and fetus is to

- A. continue to observe with continuous monitoring
- B. discharge home with outpatient follow-up
- C. increase maternal digoxin dosing
- D. initiate induction of labor
- E. perform an urgent caesarian delivery

Submit

1 of 206 (271 total)

3. Once you have completed the assessment in learning mode, you will see an option to retake the assessment.

Home Assessment Answer Sheet Performance Confidence PREP Pearls

Questions

 Search

Mode: Learning **Take Again** Exam

Print Add Bookmark

RESS: Total Questions: 260 Questions Answered: 260 Correct Answers: 221

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

Please Confirm ✕

Are you sure you wish to take PREP SA again?

Retake ALL Questions

Retake Missed Questions Only

Retake Selected Categories

Retake by Category (% Correct)

- Adolescent Medicine and Gynecology (91.67%)
- Allergic and Immunologic Disorders (85.71%)
- Behavioral and Mental Health Issues (85.71%)
- Blood and Neoplastic Disorders (100%)
- Cardiovascular Disorders (87.5%)
- Collagen Vascular and Other Multisystem Disorders (100%)
- Critical Care (100%)
- Disorders of Cognition, Language, and Learning (66.67%)
- Disorders of the Eye (100%)
- Ear, Nose, and Throat Disorders (93.33%)
- Emergency Care (80%)
- Endocrine Disorders (14.29%)
- Ethics for Primary Pediatricians (100%)
- Fetus and Newborn Infant (63.64%)
- Fluid and Electrolyte Metabolism (100%)
- Gastrointestinal Disorders (80%)
- Genetics and Dysmorphology (100%)
- Genital System Disorders (100%)
- Growth and Development (75%)
- Infectious Diseases (75%)
- Metabolic Disorders (100%)

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 csc@aap.org for further assistance