

HESI NG Preparation Suite (HESI Prep Suite): Accessing and Taking Patient Reviews Assignments

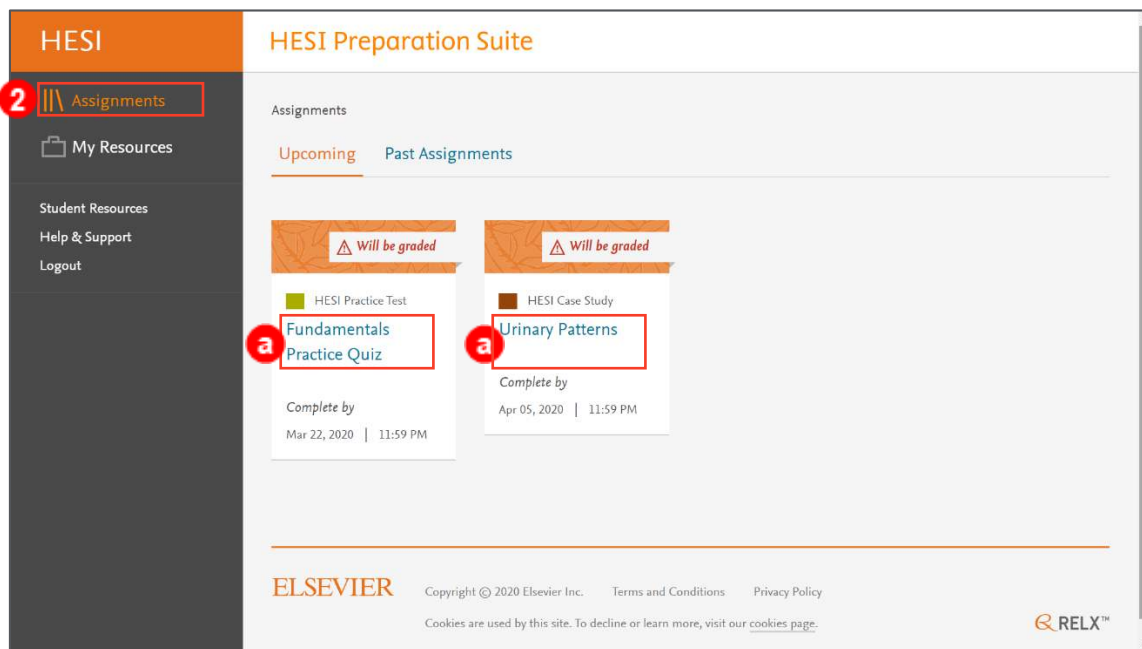
The HESI NG Preparation Suite (HESI Prep Suite) may contain up to three assignment types: Patient Reviews, Case Studies, and Practice Tests. In this guide, we explain how to find and complete Patient Reviews assignments in HESI Prep Suite.

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Accessing Patient Reviews Assignments

1. To get started, click on the link to HESI Prep Suite within your course.
2. **If you (or your institution) only has one class enrolled in HESI Prep Suite**, click **Assignments** on the left side of the screen to view each assignment. Otherwise, skip to **Step 3**.
 - a. To start an assignment, click on its **title**. Skip to **Taking Patient Reviews Assignments**.



3. If you (or your institution) has multiple classes enrolled in HESI Prep Suite, click **My Resources** on the left side of the screen to access assignments organized by class. Your instructors will direct you to the appropriate folder(s) within My Resources where your assignments will be found for each class in which you are enrolled.

a. Click on the **folder(s)** to display your assignments.

HESI Preparation Suite

My Resources

Name ↓

- NUR 252 - Obstetrics/Maternity
- NUR 225 - Med Surg 1
- NUR 102 - Health Assessment
- NUR 101 - Fundamentals

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b. Once in a folder, to start on an assignment, click on its title.

HESI Preparation Suite

My Resources > NUR 101 - Fundamentals

NUR 101 - Fundamentals

Name ↓	Concepts ↓	Assigned
Mrs. Hoffman HESI Patient Review	Adult Health	04/05 11:59 PM Graded
Fundamentals Practice Quiz HESI Practice Test	Fundamentals	03/22 11:59 PM Graded
Urinary Patterns HESI Case Study	Fundamentals	04/05 11:59 PM Graded

Taking Patient Reviews Assignments

NOTE: A Patient Review is an unfolding patient scenario interspersed with questions concerning logical, next-step treatment of the patient.

1. The first screen of a Patient Review displays the title of the assignment, the estimated time to complete, and links to any additional content.
 - a. Additional content could include Lab Data or other relevant material.
2. The first screen will also list information about retaking a Patient Review and how the assignment is graded.

Important to Know

1. Your first answer is the one that counts towards your score, but you'll be prompted to try again if you get the wrong answer. When you get the right answer, you'll go to the next section.
2. If you choose to re-take a Patient Review, you will no longer be able to see your previous score.

Lab Data

Normal Laboratory Values (Adults)	Units	Reference Range
WBC	4,000-10,000/mm ³	4.8-10.8
Hgb	12-16 g/dL (M), 12-15 g/dL (F)	12-16
Hct	37-47% (M), 37-47% (F)	37-47
Platelets	150,000-400,000/mm ³	150-400
PT	11-13.5 seconds	11-13.5
PTT	21-35 seconds	21-35
INR	0.8-1.1	0.8-1.1
AST	0-35 U/L	0-35
ALT	0-35 U/L	0-35
ALP	40-100 U/L	40-100
GGT	0-35 U/L	0-35
BUN	7-20 mg/dL	7-20
Cr	0.6-1.2 mg/dL	0.6-1.2
Ca	8.8-10.2 mg/dL	8.8-10.2
Na	136-145 mEq/L	136-145
K	3.5-5.0 mEq/L	3.5-5.0
Cl	98-106 mEq/L	98-106
CO ₂	23-30 mEq/L	23-30
PO ₂	75-100 mmHg	75-100
SpO ₂	95-100%	95-100

3. As you progress, answers are submitted one at a time by selecting or entering an **answer** and clicking the **Submit** button.

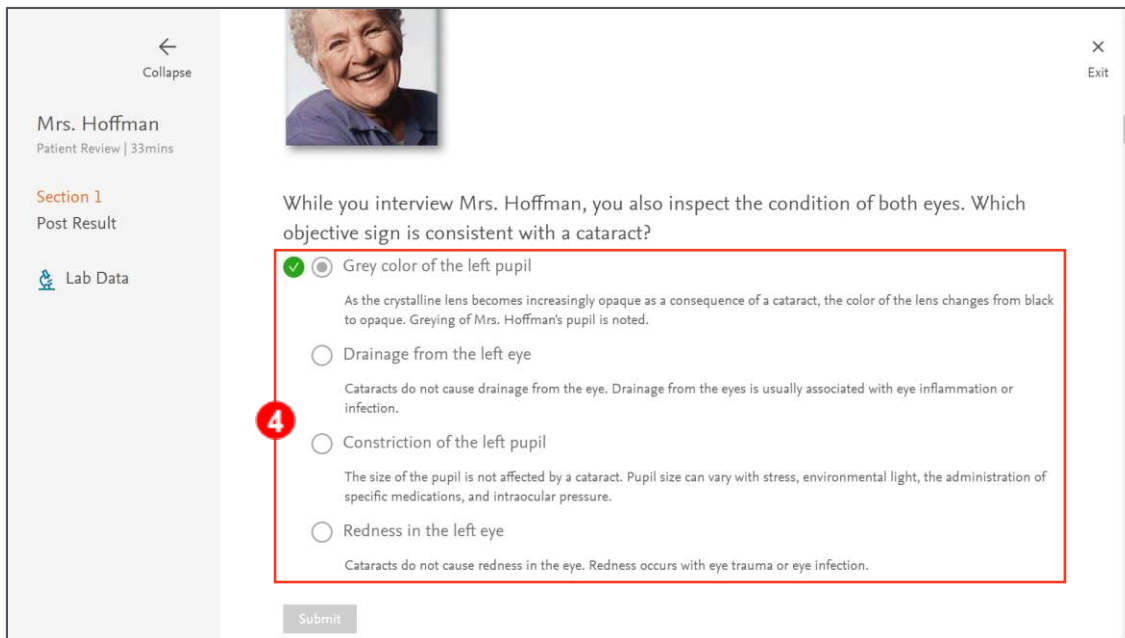
Question 2 of 15

While you interview Mrs. Hoffman, you also inspect the condition of both eyes. Which objective sign is consistent with a cataract?

Grey color of the left pupil
 Drainage from the left eye
 Constriction of the left pupil
 Redness in the left eye

Submit

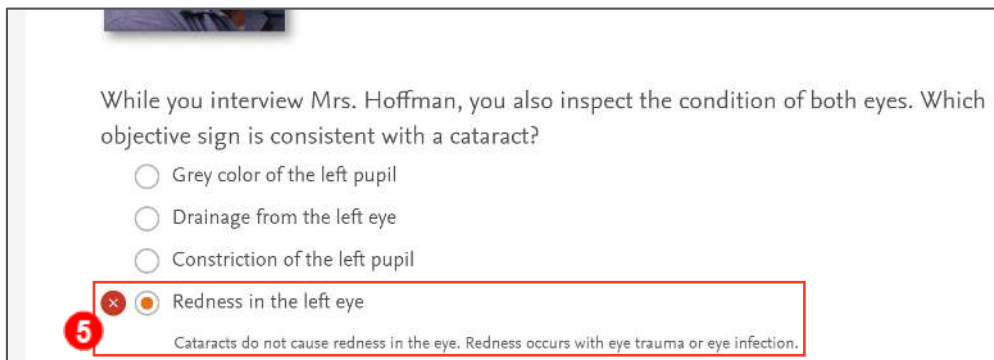
4. If a question is answered correctly, all rationales will display.



The screenshot shows a patient review interface for Mrs. Hoffman. The question asks: "While you interview Mrs. Hoffman, you also inspect the condition of both eyes. Which objective sign is consistent with a cataract?" The correct answer is "Grey color of the left pupil", which is selected with a green checkmark. A red box highlights the rationale for this answer: "As the crystalline lens becomes increasingly opaque as a consequence of a cataract, the color of the lens changes from black to opaque. Greying of Mrs. Hoffman's pupil is noted." Other options include "Drainage from the left eye", "Constriction of the left pupil", and "Redness in the left eye", each with its own rationale. A red circle with the number "4" is next to the correct answer. A "Submit" button is at the bottom.

5. If a question is answered incorrectly, the rationale for the incorrect answer will be displayed.

NOTE: Each question must be answered correctly before proceeding.



The screenshot shows the same question as above. The incorrect answer "Redness in the left eye" is selected, marked with a red 'x' and a red circle with the number "5". The rationale for this incorrect answer is displayed: "Cataracts do not cause redness in the eye. Redness occurs with eye trauma or eye infection." The other options and their rationales are not visible in this view.

6. Upon completion, the score will be displayed.
 - a. **Correct** and **Incorrect** tabs are also available to review the correct and incorrect answers and rationales.
7. Click the **Begin Again** button across to the right of your score to restart the Patient Review.

NOTE: Ask your instructor if retaking the Patient Review will alter your grade.
8. To exit, click the **X** in the upper-right corner.

The screenshot displays the 'Post Result' screen for a patient review. On the left, a sidebar shows the patient's name 'Mrs. Hoffman', the review duration '33mins', and the current section 'Section 1 Post Result'. The main content area features a donut chart showing '47% Correct' with a red callout '6'. To the right is a 'Begin Again' button with a red callout '7'. Below the chart, there are 'Correct' and 'Incorrect' tabs, with 'Correct' selected and a red callout '6 a'. At the top right is an 'Exit' button with a red callout '8'. At the bottom, an 'Assessment Data' box lists patient information: height 160 cm (5 feet 3 inches), weight 63.6 kg (140 pounds), regular exercise, history of type 2 diabetes, and use of Glucophage (metformin).

END OF GUIDE