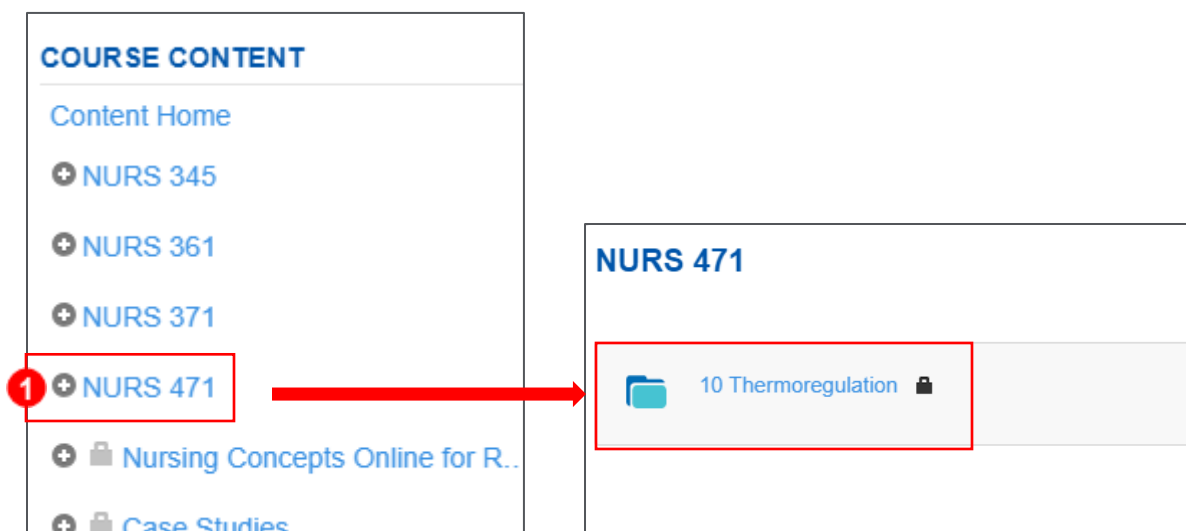


Nursing Concepts Online: Accessing NCO Course Resources

This is a guide to show students the different content inside the Nursing Concepts Online (NCO) course.

Accessing NCO Course Resources

1. The content may be organized into folders for each class. Go to the Class folder and locate the Concept folders inside.



- Each concept folder may contain some or all the items below. The Thermoregulation concept folder is used here as an example.

The image displays two screenshots of a digital interface for the '10 Thermoregulation' concept folder. The left screenshot shows a list of five items, each with a red callout number: 3 (Concept), 4 (Exemplars), 5 (Interrelated Concepts), 6 (Adaptive Assessments), and 8 (Case Study - Thermoregulation). The right screenshot shows a list of five items, each with a red callout number: 9 (Clinical Skills), 10 (HESI Patient Reviews), 11 (SimChart), 12 (Self-Assessment Questions - Thermoregulation), and 7 (Student Custom Adaptive Quiz Quick Guide).

- Click the **Concept** link to go to the reading for this concept in the Giddens textbook via VitalSource, provided the account has access to the eBook.
 - If not signed into a VitalSource account, sign in to the desired account.

The image shows a screenshot of the Elsevier Bookshelf sign-in page. On the left, the 'CONCEPT 10 Thermoregulation' page is visible, with a red callout 3 pointing to the top navigation bar. On the right, the 'Welcome to your Elsevier Bookshelf' sign-in form is shown, with a red callout 3 a in the top right corner. The sign-in form includes fields for Email and Password, a Sign In button, and links for 'Forgot password' and 'Create an account'.

4. **Exemplars** are examples of terms for that concept.
 - a. Terms that appear in blue are priority exemplars and will link out to where that exemplar is found in all eBooks inside the account's VitalSource Library. If not signed into a VitalSource account, sign in to the desired account.

Exemplars
Thermoregulation

BOX 10-2 EXEMPLARS OF ALTERED THERMOREGULATION

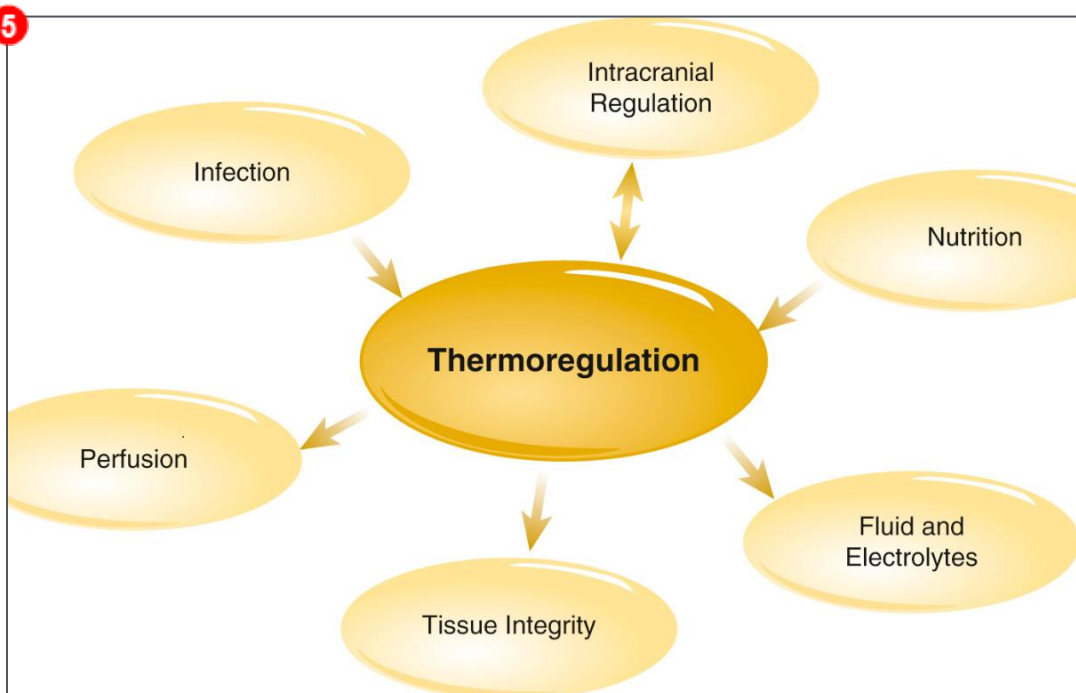
- **Fever**
- Hyperthermia
- Heat cramps
- Heat exhaustion

Results for "'fever exemplar'"

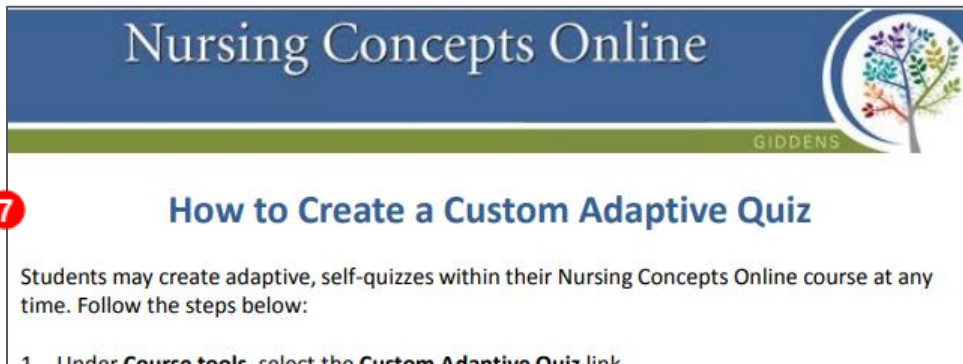
Content in My Books

	Physical Examination and Health Assess...	1 Result
	Fundamental Concepts and Skills...	1 Result
	Concepts for Nursing Practice (with Page...	1 Result
	Understanding Pathophysiology	1 Result

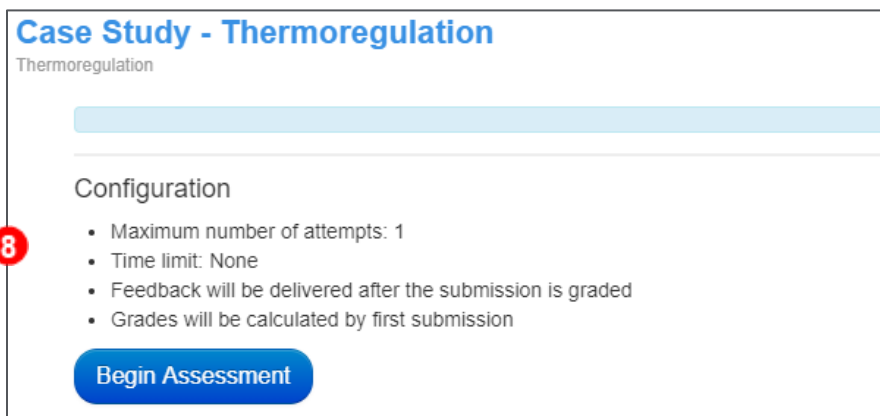
5. **Interrelated Concepts** will display a concept map of all concepts related to the main concept. This can help students think about specific ways the interrelated concepts connect to the primary concept of study.



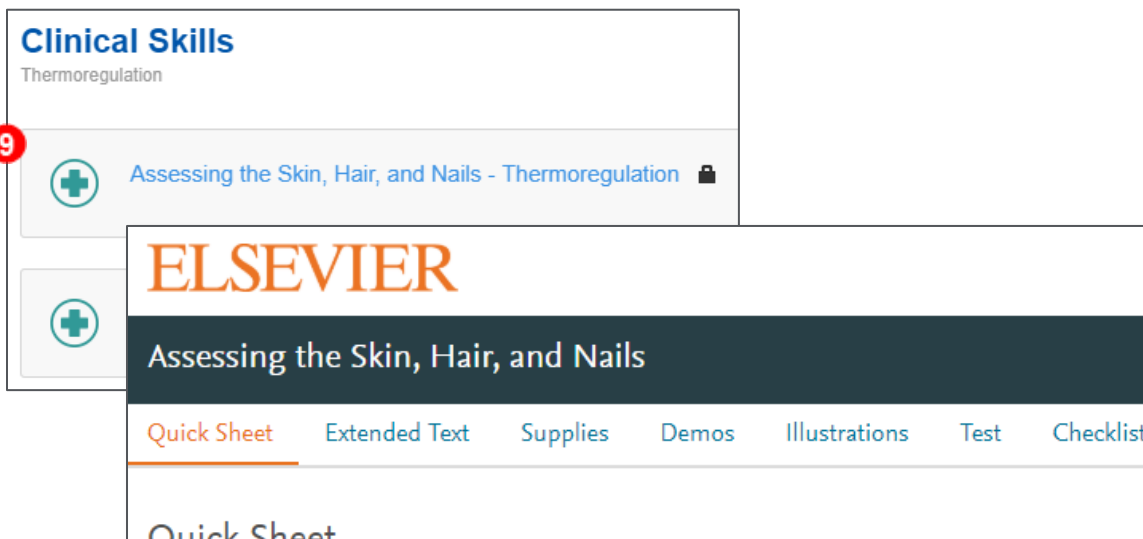
6. **Elsevier Adaptive Quizzes** may also be found, if an instructor has created any.
 - a. These assessments may appear in different places, depending on the instructor.
7. **Student Custom Adaptive Quiz Quick Guide** explains how to create an EAQ self-study quiz.



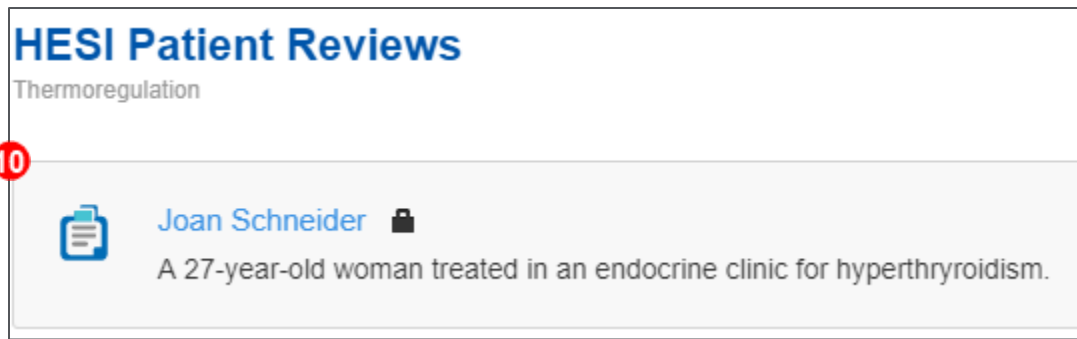
8. **Case Studies** are designed to help students better understand concepts through patient scenarios related to the concept, along with a case analysis.



9. The **Clinical Skills** folder will contain skill assignments related to the concept.



10. **Patient Reviews** help teach the concept through an unfolding patient scenario.



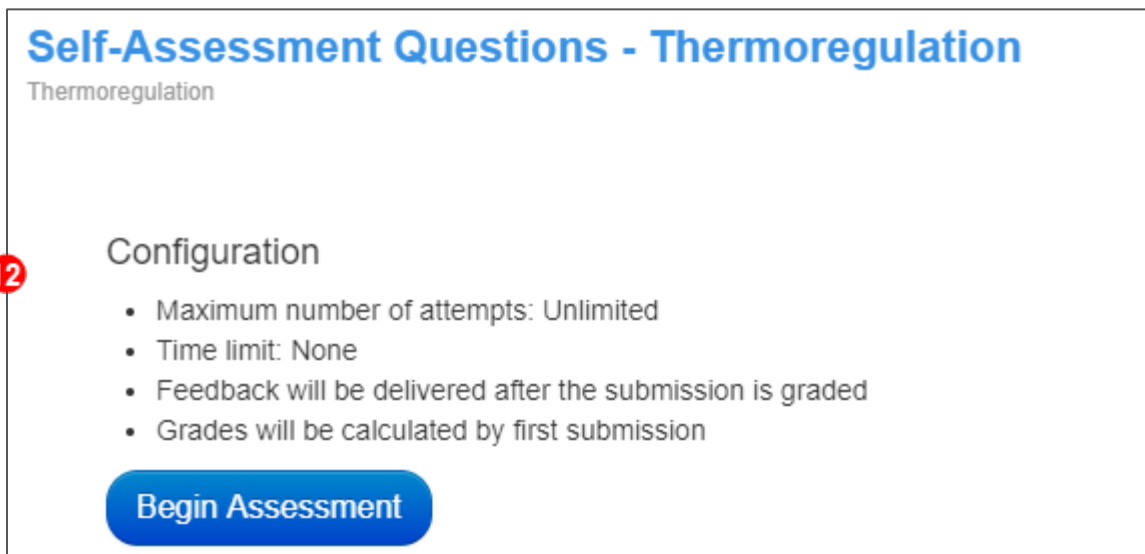
The screenshot shows the 'HESI Patient Reviews' interface. At the top, the title 'HESI Patient Reviews' is displayed in blue, with 'Thermoregulation' below it. A red circle with the number '10' is on the left. Below the title is a document icon, the name 'Joan Schneider' with a lock icon, and the text 'A 27-year-old woman treated in an endocrine clinic for hyperthyroidism.'

11. **SimChart** may contain cases and simulations that can be used in class to teach the concept and charting using an Electronic Health Record (EHR).



The screenshot shows the 'SimChart' interface. At the top, the title 'SimChart' is displayed in blue, with 'Thermoregulation' below it. A red circle with the number '11' is on the left. Below the title is a folder icon, the text 'Cases' with a lock icon, and 'Thermoregulation' below that.

12. **Self-Assessment Questions** are quizzes that can be used to test a student's knowledge on a specific concept.



The screenshot shows the 'Self-Assessment Questions - Thermoregulation' interface. At the top, the title 'Self-Assessment Questions - Thermoregulation' is displayed in blue, with 'Thermoregulation' below it. A red circle with the number '12' is on the left. Below the title is the heading 'Configuration' followed by a bulleted list: 'Maximum number of attempts: Unlimited', 'Time limit: None', 'Feedback will be delivered after the submission is graded', and 'Grades will be calculated by first submission'. At the bottom is a blue button labeled 'Begin Assessment'.

END OF GUIDE