

NURS-6501C-10/NURS-6501N-10/NURS-6501F-10-Advanced Pathophysiology


Knowledge Checks Review Test Submission: Module 2 Knowledge Check

Review Test Submission: Module 2 Knowledge Check

Course	NURS-6501C-10/NURS-6501N-10/NURS-6501F-10-Advanced	Pathophysiology
Test	Module 2 Knowledge Check	
Status	Completed	
Attempt Score	20 out of 20	
points	Time Elapsed 22	
minutes		
Results Displayed	All Answers, Submitted Answers, Correct Answers, Feedback, Incorrectly Answered Questions	

Question 1

1 out of 1 points

 Collapse of alveoli is a(n):

- Selected Answer:** Atelectasis
- Answers:**
- Emphyema
 - Aspiration
 - Atelectasis
 - Hemoptysis

Question 2

1 out of 1 points

 As a person ages, what type of changes occur in the myocardium and arterial walls?

- Selected Answer:** sti"ening
- Answers:**
- dilation
 - sti"ening
 - atrophy
 - shrink

Question 3

1 out of 1 points

 Acute rheumatic fever is a complication of a:

- Selected Answer:** streptococcal infection of the pharynx
- Answers:**
- streptococcal infection of the pharynx
 - staphylococcal infection of pharynx
 - E. Coli infection of the kidney
 - Pseudomonas infection of the lung