

System: Respiratory

National Board of Medical Examiners® Clinical Science Mastery Series Emergency Medicine Self-Assessment

Name: Student A Test Date: mm/dd/yyyy

Assessment Score: 18

Performance Summary

Review All Items Review Incorrect Items

Click on the category below to view your correctly and incorrectly answered questions.

Detailed Analysis by Content
Patient Group: Adult (18–65)
Patient Group: Older Adult (66 and older)
Patient Group: Pediatric (birth-17)
Physician Task: Applying Foundational Science Concepts
Physician Task: Diagnosis
Physician Task: Health Maintenance, Pharmacotherapy, Intervention & Management
Physician Task: Professionalism, including Legal and Ethical Issues
System: Behavioral Health
Physician Task: Systems-based Practice, including Patient Safety
System: Cardiovascular
System: Endocrine
System: Female Reproductive & Breast
System: Gastrointestinal
System: Immune
System: Male Reproductive
System: Multisystem Processes & Disorders
System: Musculoskeletal
System: Nervous Systems and Special Senses
System: Pregnancy, Childbirth, and the Puerperium
System: Renal & Urinary

System: Skin & Subcutaneous Tissue	
Topic: Environmental Disorders	
Topic: Toxicologic Disorders	
Topic: Traumatic Disorders	

*Because this assessment is designed to be integrative, many items contribute to more than one score category.

The table below provides a history of your performance on the last six assessments you have completed, since February 20, 2024, along with test date and timing information. The test date corresponds to the date you completed each assessment. A score interpretation guide has been included at the end of this report to help you interpret your Assessment Scores.

Take	Test Date	Timing	Assessment Score
1	mm/dd/yyyy	Standard	16
2	mm/dd/yyyy	Standard	18

National Board of Medical Examiners® Clinical Science Mastery Series Emergency Medicine Self-Assessment

Score Interpretation Guide

This guide will help you interpret the Assessment Score you received on this self-assessment.

The scores on this self-assessment are scaled to have a mean of 20 and a standard deviation of 3 based on a recent group of fourth-year examinees who took the Emergency Medicine Subject Examination for the first time. The following information is provided in response to user requests to "translate" this self-assessment score to the clinical science subject examination equated percent correct scale. The NBME does not warrant that any individual performance on the self-assessment will predict performance on the clinical science subject examination and cautions users of this self-assessment against making any predictive inferences.

In the following table, locate your self-assessment score and find the approximate corresponding subject examination score in the adjacent column. For example, if your self-assessment score is 20, it approximates an Emergency Medicine Subject Examination score of 75.

Emergency Medicine Self-Assessment Score	Approximate Subject Examination Score
28	98
27	94
26	92
25	90
24	86
23	83
22	81
21	79
20	75
19	73
18	69
17	67
16	65
15	61
14	58
13	56
12	54
11	50

10	48
9	44
8	42
7	40
6	36
5	33
4	31
3	29
2	25
1	<25