Account Setup Information: Student

Please follow the instructions below to create your personal account for the first time.

   (Note: This link will only be valid if you are coming from within your institution’s IP network or a 
   valid referring URL)
2. Fill in the required information.

3. Click “Sign Up”
4. After you create a personal account within your institution, you'll be taken to 
   your customized dashboard where you can set up a personal study plan, start practicing, 
   communicate with other users, and see a snapshot of your performance within the 
   platform.
5. Once your account has been created successfully, you can navigate to 
   [https://new.paeasy.com](https://new.paeasy.com) and sign in with your username and password from any location.
PAEasy User Guide
(Student)
Create a New Account

Note: You must be on campus the first time you create your account.

Navigate to www.PAEasy.com/institution and fill in the required information.
Choose a Class Section

If your instructor has chosen to create class sections, choose the appropriate section from the list. If you are unsure, contact your instructor.
Sign Into Your Account

Once your account has been created, you can use your username and password to sign in from any location, on or off campus by navigating to www.PAEasy.com/login
PAEasy starts with an easy-to-use dashboard which enables you to start and monitor your personal study plan.
From the dashboard, you can set up your personal profile.

- Click on your name in the upper right-hand corner
- Select “My Profile”
- Enter in personal details including academic interests, societies, awards, or publications.
- You can also reset your account to clear all past performance history (NB: resetting your account will delete your entire performance history including all assessments, reports, and progress towards your study plan)
After you set up your personal profile, we suggest creating “My Study Plan.” There are two ways to access this feature.

1. From the navigation menu
My Study Plan (continued)

2. From your dashboard directly
To create your study plan, first enter your expected test date. Then, select a prep mode (relaxed, moderate, or aggressive), depending on how much weekly time you can dedicate to your test preparation.
Once you have created your study plan, you can use this resource to keep track of your progress and view future assignments.
From the navigation menu, you can access the Course Stream. This tool allows you to collaborate with other users by posting or responding to questions or comments.
Course Stream (continued)

Sales Demo posted a discussion ★
What is the relationship between coronary plaque detected with coronary computed tomographic (CT) angiography and clinical parameters and cardiovascular risk factors in asymptomatic patients with diabetes?

(0) Like · (0) Comments · a second ago

Sales Demo shared a file ★
Abdominal CT Scan

EER_019.png

(0) Like · (0) Comments · 7 minutes ago

Editor Demo posted a discussion ★
Ch Review of Medical Microbiology & Immunology, 12e
human pathogen chapter

(0) Like · (0) Comments · Oct 16 at 4:27 PM
To start practicing with questions, select “Start Practice” from the navigation menu. Questions are modeled after official PANCE and PANRE question formats.

1. From the navigation menu

2. From the dashboard directly
Once on the “Start Practice” page, you have two choices.

Choice 1: Adaptive Practice Quiz
Our adaptive algorithm will automatically select 10 questions for practice. These questions will assess your strengths and weaknesses.
Choice 2: Create your own quiz by selecting question types and learning objectives.
Quiz Modes: Practice, Test, and Simulation

*Timing is only enforced when you are in Simulation mode. The timer can be muted in Practice and Test modes.
**Question Types**

**All:** Selects from all questions in the bank, including those you have already answered

**Unanswered:** Only chooses questions you have not seen

**Incorrect:** Chooses questions you previously missed

**Marked:** Selects from questions the user marked for review

**Skipped:** Selects from questions the user previously skipped

*To avoid seeing duplicate questions, make sure the filter is set to “Unanswered.” Once you have taken all questions in the bank, you can set filter to “All” and the adaptive algorithm will choose questions based on your past performance.
Specify Learning Objectives

Users can choose to attempt questions from all Learning Objectives, or specify the Objective(s) on which they would like to focus.

- The number of questions for each objective is indicated in parentheses. Please note that some objectives have more questions than others.

<table>
<thead>
<tr>
<th>Areas of Focus</th>
<th>Organ Syst...</th>
<th>Task Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.1 Cardiovascular (208)</td>
<td>2.2 Dermatologic (78)</td>
<td>2.3 EENT (Eyes, Ears, Nose and Throat) (106)</td>
</tr>
<tr>
<td>2.4 Endocrine (173)</td>
<td>2.5 Gastrointestinal / Nutritional (105)</td>
<td></td>
</tr>
</tbody>
</table>
Taking a Quiz: On-screen options (continued)

Q 6.2: Which of the following is used in treating major depression and has the greatest sedative effect?

- A bupropion
- B desipramine
- C **fluoxetine**
- D mirtazapine
- E venlafaxine

Performance in Last 10 Qs:
- Hard
- Easy

About this Question:
- Question Difficulty:
  - Difficulty: Easy
  - Difficulty Level: 38.3% (202/527)
  - Students got it correct

Study this topic:

---

[Solution] [Mark for Review] [Next Question]
Each question is accompanied by a detailed answer explanation, PANCE/PANRE correlations, associated topics, and a difficulty level.

Q 4.10: A 38-year-old male presents with red-brown urine in the mornings. The discoloration has come and gone several times over the last several months. He has also noted hard, painful areas on his skin, which seem to be located over veins, which have occurred intermittently. Laboratories reveal nonspherocytic red cells and a Coombs negative intravascular hemolysis. What is the most likely diagnosis?

- A Acute Myelogenous Leukemia
- B Aplastic Anemia
- C Iron Deficiency Anemia
- D Paroxysmal Nocturnal Hemoglobinuria
- E Von Willebrand’s Disease

Solution

D Urine that appears to be bloody, primarily in the morning and episodic in nature, along with thrombosis of dermal veins, nonspherocytic red cells and Coombs negative intravascular hemolysis are classic signs of PNH. PNH may be a symptom of aplastic anemia, but this patient doesn’t have a pancytopenia. He also does not have a microcytic anemia, which rules out iron deficiency. Von Willebrand’s is a coagulation disorder.

(Lichtman et al., Williams Hematology 8e, Chapter 40, Paroxysmal Nocturnal Hemoglobinuria)
You can add personal notes to individual questions as you take a test.

Q 4.10: A 38-year-old male presents with red-brown urine in the mornings. The discoloration has come and gone several times over the last several months. He has also noted hard, painful areas on his skin, which seem to be located over veins, which have occurred intermittently. Laboratories reveal nonspherocytic red cells and a Coombs negative intravascular hemolysis. What is the most likely diagnosis?

Acute Myelogenous Leukemia
Or, start a discussion with other users about an individual question.

Q 4.10: A 38-year-old male presents with red-brown urine in the mornings. The discoloration has come and gone several times over the last several months. He has also noted hard, painful areas on his skin, which seem to be located over veins, which have occurred intermittently. Laboratories reveal nonspherocytic red cells and a Coombs negative intravascular hemolysis. What is the most likely diagnosis?
Your discussion thread will appear in the Course Stream, so other users can read and respond.

Sales Demo posted a discussion ✭
Quiz #4
Q 4.10: "A 38-year-old male presents with red-brown urine in the mornings. The discoloration has come and gone several times..."
I'm still confused on this question. Can anyone explain in greater detail why the answer isn't A?

Sales Demo posted a discussion ✭
What is the relationship between coronary plaque detected with coronary computed tomographic (CT) angiography and clinical parameters and cardiovascular risk factors in asymptomatic patients with diabetes?

Sales Demo shared a file ✭
Abdominal CT Scan
EER_019.png
If you believe there is a content issue with any question, you can send us a report directly within the test engine. All reports are reviewed by our subject matter experts, and content is updated, as needed.
As you answer questions, you will receive recommended readings based on your performance, which identify where you need additional remediation.
These targeted remediation readings are from AccessMedicine’s Lange Library.

Chapter 11. Antimicrobial Drugs: Resistance

Principles of Antibiotic Resistance

There are four major mechanisms that mediate bacterial resistance to drugs (Table 11–1). (1) Bacteria produce enzymes that inactivate the drug (e.g., β-lactamases can inactivate penicillins and cephalosporins by cleaving the β-lactam ring of the drug). (2) Bacteria synthesize modified targets against which the drug
My Reports: Users have access to three types of reports, accessible from the main navigation.

- Quiz Performance Report
- Skill Report
- Proficiency Report
Quiz Performance Report: Highlights your overall performance, as well as your performance on each quiz. Review the solution for any question you have completed at any time.

Click to expand question
Quiz Performance Report: Filter Options

You can select from the filters to view certain quiz modes, and select a test from the resulting list.
Quiz Performance Report: Filter Options (continued)

You can select to review questions you answered correctly, incorrectly, skipped or marked for review. You can also filter to view only questions within a particular learning objective.
Quiz Performance Report: Filter Options (continued)

Clicking on a question preview in the right column will display the full question, including your answer and the correct answer (if you did not answer correctly).
If you stopped working in the middle of a quiz, you can use the Quiz Performance Report to get back to it.
Skill Report: This report gives a full analysis of your proficiency in each and every concept tested by the PANCE/PANRE

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<tr>
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<td></td>
<td>9%</td>
<td>1/5</td>
</tr>
<tr>
<td>Using Laboratory &amp; ...</td>
<td></td>
<td>2%</td>
<td>0/6</td>
</tr>
<tr>
<td>Formulating Most Likely Diagnosis</td>
<td></td>
<td>8%</td>
<td>1/6</td>
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Print, download, or email your skill report for offline viewing

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Summary

Least Proficient Topics

- using laboratory ...
- cardiovascular syst...
- applying basic sci...
- nervous system ...
- pharmacotherapy
- clinical intervention
- pulmonary system
- contrast media ...
- biopsy of tempor...
- acute myocardial...
Use the Proficiency Report to see how you compare to other users in each blueprint area.
Click on the bar graph to zoom into proficiency by Learning Objective

Proficiency Report

Category Proficiency Summary

Category Proficiency by Objectives

3.3: Formulating Most Likely Diagnosis
You can continue to drill down into each objective and view individual questions.
From the navigation menu, you can access the Flash Cards feature.
These interactive flash cards allow you to test your knowledge of core anatomy structures.
You will have the ability to enlarge each flash card by clicking the expand icon.
You can label each flash card, then compare your answers to the correct labels, using the reveal icon.
If you have additional questions about PAEasy, please contact us at userservices@mhprofessional.com