

HOW TO REGISTER FOR THE PSTP APPLICATION:

Step 1: Navigate to <https://admissions.medschool.pitt.edu>.

Step 2: Log in with the email address you supplied to AMCAS or your AMCAS ID and the password you created upon your first visit to the MD Admissions site.



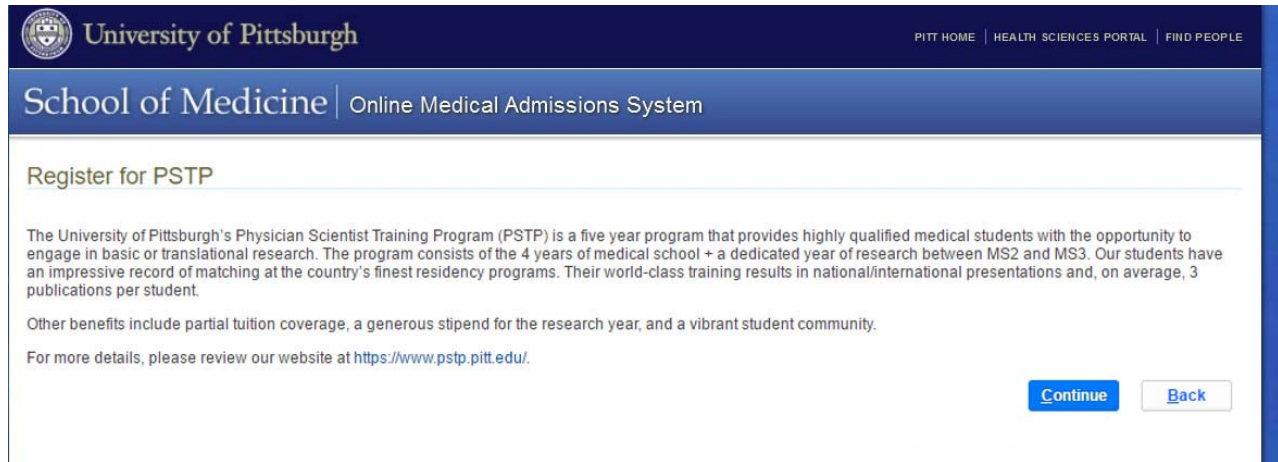
The screenshot shows the login page for the University of Pittsburgh School of Medicine's Online Medical Admissions System. The page features the university's logo and name on the left. On the right, there is a login form with the following elements:

- Login** header
- Login ID / AMCAS ID** field with a placeholder text: "Use your registered E-mail ID or AMCAS ID"
- Password** field
- [Forgot Password?](#) link
- Instruction: "Enter your login ID / AMCAS ID and password to continue"
- [Sign-in](#) button
- [Clear](#) button

Step 3: If you have been invited for an MD interview at the University of Pittsburgh School of Medicine, a new menu item will appear under the "Supplemental Application" tab labeled "PSTP Application" as shown below:



Step 4: Click the “PSTP Application” option and the following screen will appear:



The screenshot shows the 'Register for PSTP' page on the University of Pittsburgh School of Medicine's Online Medical Admissions System. The page header includes the University of Pittsburgh logo and name, and navigation links for 'PITT HOME', 'HEALTH SCIENCES PORTAL', and 'FIND PEOPLE'. The main heading is 'School of Medicine | Online Medical Admissions System'. The page title is 'Register for PSTP'. The main content area contains a paragraph describing the PSTP as a five-year program with research opportunities, followed by a paragraph listing benefits like tuition coverage and stipend. A link to the PSTP website is provided. At the bottom right, there are two buttons: 'Continue' (highlighted in blue) and 'Back'.

Step 5: Click ‘Continue’ to be taken to the PSTP application.

Note: You can also reach the PSTP application from the “Application Status” tab using the link which reads “Click here to learn more about the PSTP and begin an application.”