

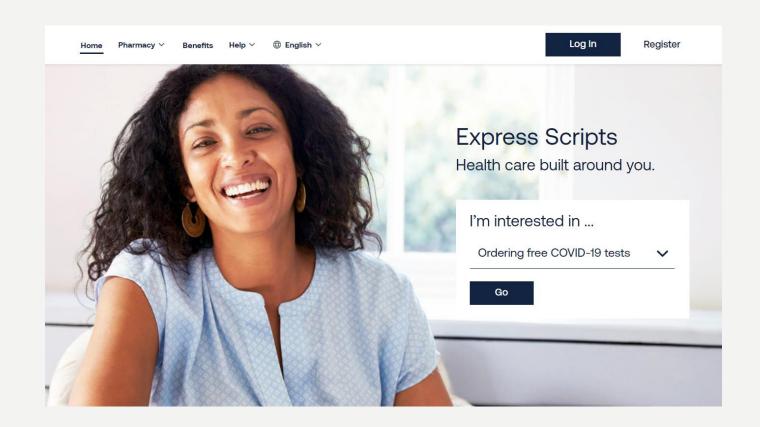
How to order eight free antigen tests per month with Express Scripts

For Harvard affiliates with HUGHP, BCBS, or HUSHIP



Step 1: Go to Express Scripts

- Visit the <u>Express Scripts website</u>
- Use the "Go" button on the main screen to be taken to the COVID resources page
- Members with accounts can hit "Log in" in the top right corner, and jump to Step 4
- Students with HUSHIP: Log into the <u>MyBlue through Blue Cross Blue</u> <u>Shield website</u> to access Express Scripts





Step 2: How to get your tests

- Once on the <u>COVID resources page</u>, select one of the three options for receiving your free tests.
- If you would like to order using Express Scripts, you should select Option 1, "Express Scripts Pharmacy".
- Alternatively, you can select one of the other two options if you would prefer ordering tests through a retail pharmacy or the federal government



Need At-home COVID-19 Tests?

As of January 15, 2022, your health plan administrator may have started covering at-home COVID-19 tests. If they have, you are eligible to order 8 tests every 30 days for each person on your plan.

If you are covered by Medicare, Medicaid or CHIP or if your plan has opted out of this coverage, you will not be able to order at-home tests at this time.

How to get free at-home tests:

• Express Scripts® Pharmacy

Eligible members can order up to 8 at-home COVID-19 tests every 30 days from Express Scripts® Pharmacy. Log in or register to place your order. Due to potential limited supplies, some tests may take up to 2 weeks to arrive.

Retail pharmacy

If your plan has chosen to cover at-home COVID-19 tests, you can pick them up them from <u>local participating pharmacies</u>. Purchase your tests at the pharmacy counter and offer your benefit information for a \$0 copay. If you pay for the tests out of pocket, ask for a pharmacy receipt so you can get reimbursed. <u>Log in</u> for instructions on how to submit a reimbursement claim.

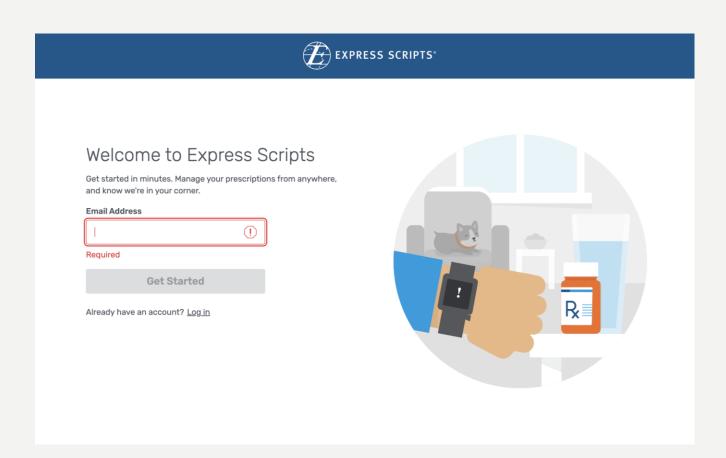
Federal government

With the help of the United States Postal Service (USPS), households can request a total of four (4) tests to be delivered for free. To learn more and order at-home tests, visit www.covidtests.gov [7]



Step 3: Register for an account

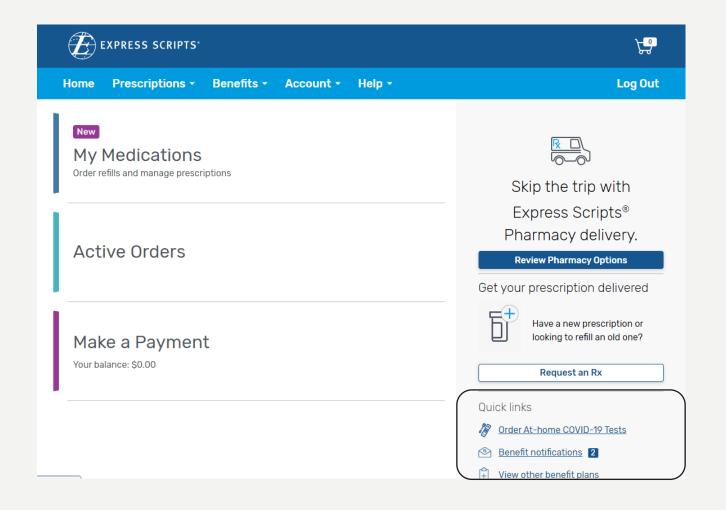
- Log in f you have an existing account.
- If you do not have an account, go to the <u>registration page</u>.
- Create your account by going through the steps, providing your:
 - Email address
 - First and last name
 - Date of birth
 - Zip code
 - Last 4 digits of your SSN
 OR Express Scripts Member ID
 OR prescription (Rx) number
- Follow the remaining prompts





Step 4: Go to "Quick Links"

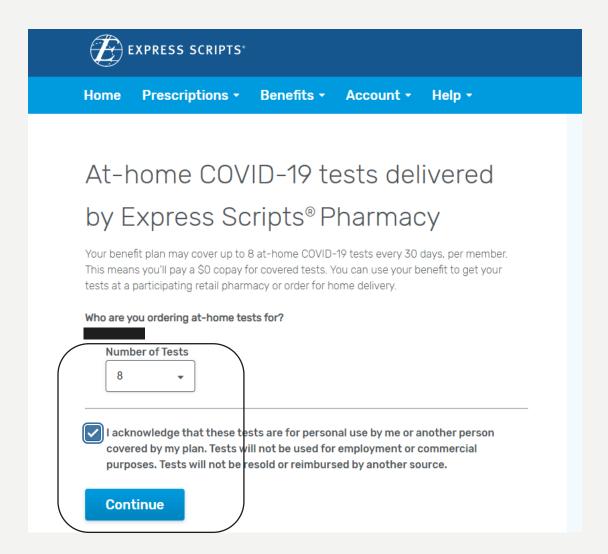
Once logged in with your account, on the right-hand side of the screen under Quick Links, select "Order At-home COVID-19 Tests"





Step 5: Select how many tests

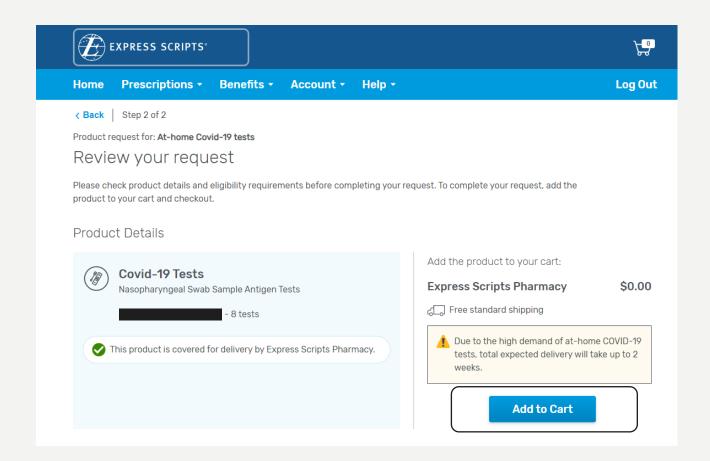
- Use the dropdown bar to select either 2, 4, 6, or 8 tests
- People with dependents on their plan can order an additional 8 tests per dependent
- Read and select the acknowledge box
- Press "Continue"





Step 6: Add tests to your cart

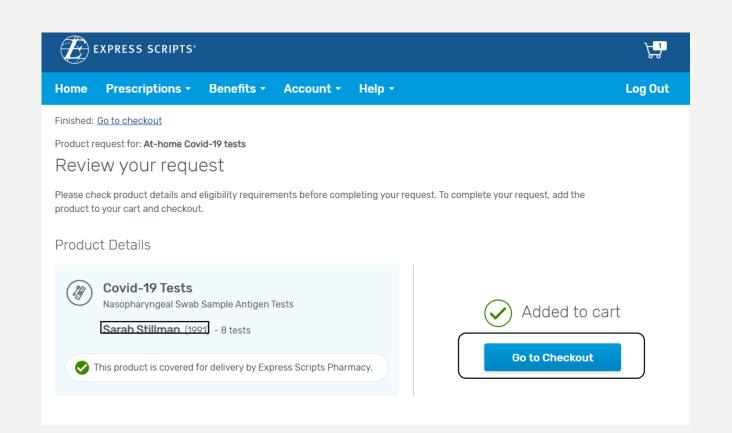
- Confirm product details
 - Make sure you are ordering "Athome Covid-19 tests"
 - Double check the number of tests you are ordering
- If correct, select "Add to Cart"





Step 7: Checkout

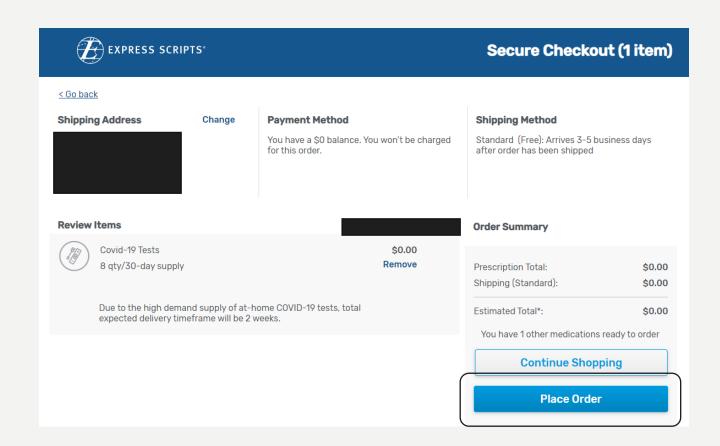
- Double check the details of your order
- If correct, select "Go to Checkout"





Step 8: Place your order

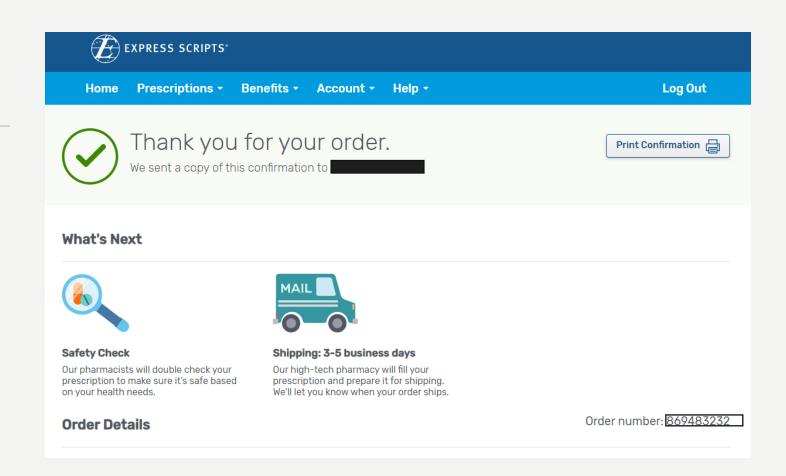
- Confirm your shipping details. Make sure:
 - Your name is spelled correctly
 - Your shipping address is correct, including unit/apartment number if applicable
 - Check the shipping method to see the anticipated arrival day
- Select the "Place Order" button





Step 9: Wait for tests to arrive

- You will receive an email with your order details and a confirmation number
- Tests should arrive within 3-5 business days







Step 10: Repeat next month

If you are enrolled in Express Scripts, you are eligible for eight tests to be sent to you every month. Repeat this process monthly if you run out or need more.



