

# Allocation and Distribution of COVID-19 Therapeutics in Ohio



Department  
of Health

# Overview

- EUA granted for Eli Lilly and Company's bamlanivimab Nov 9, 2020
- EUA granted for Regeneron's casirivimab/imdevimab cocktail Nov 21, 2020
- HHS/ASPR oversees allocation and distribution of these drugs in two phases
- Federal monoclonal antibody (mAb) allocation program

# Allocations within Ohio

- Leveraged existing process established to allocate and distribute the antiviral drug remdesivir
  - Within each of the state's three hospital zones, allocations to specific hospitals will be determined
- The state has identified a clinically based plan for current and future allotments
  - Consultation with a team of clinicians, pharmacists, public health officials, policymakers, and other health experts
  - Revise allocation strategy based on the evolving situation and modify as needed
- **Based on the percentage of COVID-19 patients hospitalized (using seven-day incident data),** which is consistent with the federal allocation strategy

# Project SPEED

- Federal monoclonal antibody (mAb) allocation program
- Resources provided do not impact state allocations
- Focused on providing mAbs to four priority populations/settings
  - LTC facilities, FQHCs, dialysis centers, and correctional facilities.
- LTC facilities effort being coordinated through the American Society of Consultant Pharmacists
  - 18 long term care pharmacies received first allocations

# Options for Medical Directors

- Contact affiliated hospital/healthcare system
- Facility reaches out to LTC Pharmacy
- Facility/physician contacts local home infusion center
- Contact hospital identified on the ASPR/HHS website (TBD)
- Ohio Chapter – American Society of Consultant Pharmacist

# Therapeutics in Ohio

[Website link](https://protect-public.hhs.gov/pages/therapeutics-distribution/)

Product locator tool now live for states that have opted-in

The screenshot displays the 'Find Locations' web application. On the left, a 'Welcome!' message explains the search functionality: users can enter an address, use their current location, or click directly on the map. It notes that results will include information about locations distributing therapeutics. Below this is the Department of Health & Human Services logo. The main map area shows a large-scale view of the United States with numerous blue location markers. A detailed inset map on the right shows a zoomed-in view of Boston, MA, with a search radius of 15 miles. The search results list four locations:

- BOSTON MED CTR MENINO PAVILION** (0.24 mi)  
840 HARRISON AVE, BOSTON, 02118  
This site received shipments of BAMLANIVIMAB
- BOSTON MED CTR MENINO PAVILION** (0.24 mi)  
840 HARRISON AVE, BOSTON, 02118  
This site received shipments of IMDEVIMAB/CASIRIVIMAB
- TUFTS MEDICAL CENTER** (0.91 mi)  
800 WASHINGTON ST, BOSTON, 02111  
This site received shipments of IMDEVIMAB/CASIRIVIMAB
- TUFTS MEDICAL CENTER** (0.91 mi)  
800 WASHINGTON ST, BOSTON, 02111  
This site received shipments of BAMLANIVIMAB
- THE CHILDREN'S HOSPITAL** (1.59 mi)  
300 LONGWOOD AVE, BOSTON, 02115-5737

The interface includes a search bar, a 'Clear search location' button, a distance scale (0 to 50 miles), and a 'Find Locations' button. The map also shows a 'Powered by Esri' logo.

<https://protect-public.hhs.gov/pages/therapeutics-distribution/>

# Questions?