



Countermeasure Data Management System (CDMS)

Release Notes

Release Date: February 6, 2021
Release Number: 7.5.0F

CDMS is a software application located on the New York State Department of Health (NYSDOH) Health Commerce System (HCS). The application provides local, regional, state health departments and tribal nations with a single data reporting tool that may be used regardless of the hazard or agent during a public health incident or event. Public health organizations across the state use CDMS to capture recipient demographic and visit information related to the distribution of countermeasure (e.g., immunizations, antibiotics, personal protective equipment) during clinical operations, community reception centers during a radiological incident, or in support of documentation needs during public health emergency preparedness exercises. Vaccination data entered in CDMS can be uploaded to the New York State Immunization Information System (NYSIIS) if needed.

The CDMS application also provides a mobile-friendly public registration site for users to register for events online (<http://www.health.ny.gov/gotoclinic>).

Enhancements:

- Ability for users in Organization Admin or Registration Support role(s) to edit a registrant's email and phone number via the Registration Support menu
- Updated performance and enhanced interface for Operations → Modify Registration Schedules
- Expanded search parameters in Registration Support to allow for records to be returned across all appointment dates
- **Registration dates which are full/no longer have capacity will be hidden and will no longer display in public registration with an 'Event Full' notation**
- In Recall Registration, clicking the 'Update Registration Demographics' button no longer navigates the user away from the record

Bug Fixes:

- Fixed issue with walk-in and kiosk registrations displaying references to midnight appointment time
- Fixed issue in Reports where data for multiple events and operations was unable to be retrieved in one search