

CT WiZ

Query/Response Readiness Checklist

In order to enter the HL7 Onboarding Registration Queue for Query/Response, you must meet all of the requirements below:

Our organization/facility administers immunizations, and we have CVP pin numbers for all facilities that will be querying through the interface.

Our software supports SOAP Web Services using the CDC WSDL. Click on the link below to see details:

- [CDC Transport \(SOAP\)](#)

Our software meets the requirements of the CT WiZ Local Implementation Guide for HL7 2.5.1 Immunization Messaging for bi-directional data exchange (QBP/RSP). Click on the link below to see details:

- [CT WiZ Local Implementation Guide for HL7 2.5.1 Immunization Messaging](#)

Our clinic was approved by CT WiZ for sending VXU messages.

Our software is able to prevent sending VXU messages to CT WiZ with vaccines added to EHR which originated in CT WiZ.

We have completed the required NIST tests for query/response (QBP/RSP), and we have generated the reports to demonstrate that each of the following scenarios were tested and passed without error. To see the instructions document, click on the link below to see details:

- [DPH NIST Cases Validation Instructions](#)
- Evaluated History and Forecast Group
 - IZ-QR-1_Query_Child
 - IZ-QR-2_Query_Adult
 - IZ-QR-3_Query_No_Patients
 - IZ-QR-4_Query_Too_Many

Our organization and EHR vendor are ready and prepared to provide staff time and other resources necessary for efforts to develop, test, configure, and implement a bi-directional interface with CT WiZ.

The CT WiZ HL7 Application Form and required NIST reports have been completed and emailed to HelpDesk.dph@ct.gov with the subject line of “Intent to establish a bi-directional interface with CT WiZ”.

We have received a response email containing the CT WiZ Help Desk Ticket Number and are ready to progress to the testing phase.