



**Immunizations**  
**Covid-19**  
**User Manual**



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### Coronavirus Vaccine Codes

The upgrade to HDIS ver 6.95.6 includes the codes / details pertaining to the Coronavirus. The details include:

|                    |   |
|--------------------|---|
| CPT Codes          | 91300 – pertaining to Covid-19 vaccine of 0.3 mL dosage<br>91301 – pertaining to Covid-19 vaccine of 0.5 mL dosage  |
| CVX Codes          | 208 – pertaining to Covid-19 vaccine of 0.3 mL dosage<br>207 – pertaining to Covid-19 vaccine of 0.5 mL dosage<br>213 – pertaining to unspecified formulation |
| Drug Manufacturers | Moderna US, Inc.<br>AstraZeneca<br>Janssen  |

Any drug manufacturers not already defined in the system will be added

As the vaccine is distributed in vials, the details can be entered in HDIS in same manner as any other vaccine definition already defined in HDIS.

### Coronavirus Disease / Vaccine Definition

First, we need to create the Disease / Vaccine definitions in the HDIS Immunizations data details.

Upon navigating to the Disease / Vaccines maintenance screen, click to **Add** a new Disease / Vaccine definition. The details will initially be displayed as blank. Type in the details per the Disease, Vaccine, Vaccine Abbreviation, and select the vaccine to be provided in the Vaccine Pull-Down lists when adding new vaccination and historical vaccination details.

Examples of the details entered for the two COVID-19 related vaccines are provided on the next page. It is strongly suggested that a different abbreviation is used for each of the vaccines, as shown here. The disease and vaccine names and abbreviations used are for demonstrative purpose only.

Covid-19 Vaccine Definition per 30 mcg / 0.3 mL dosage

Covid-19 Vaccine Definition per 100 mcg / 0.5 mL dosage

Entry of the CPT / CVX code specification can be done by manually entering the CPT code or by clicking the **CPT / CVX Look-Up** button. Upon clicking the **Look-Up** button, the CPT / CVX details data will be displayed on screen. Highlight the appropriate CPT / CVX definition and click the **Select & Close** button.

| Vaccine Name                     | CPT Description  | CPT   | CVX | Status   | Comment                          | Last Updated |
|----------------------------------|--|-------|-----|----------|----------------------------------|--------------|
| CMVIG                            | Cytomegalovirus immune globulin (CMV-IgIV), human, for intravenous use   | 90291 | 29  | Active   |                                  | 04/14/2020   |
| COVID-19, mRNA, LNP-S, PF, 100   | Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, preservative free, 100 mcg/0.5mL dosage, for intramuscular use                       | 91301 | 207 | Active   | COVID-19 Vaccine - Potential EUA | 11/02/2020   |
| COVID-19, mRNA, LNP-S, PF, 30    | Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]) vaccine, mRNA-LNP, spike protein, preservative free, 30 mcg/0.3mL dosage, diluent reconstituted, for intramuscular use | 91300 | 208 | Active   | COVID-19 Vaccine - Potential EUA | 11/02/2020   |
| Coronavirus, unspecified formula | SARS-COV-2 (COVID-19) vaccine, UNSPECIFIED   | 90749 | 213 | Inactive |                                  | 11/02/2020   |
| DT (pediatric)                   | Diphtheria and tetanus toxoids adsorbed (DT) when administered to individuals younger than 7 years, for intramuscular use  | 90702 | 28  | Active   |                                  | 04/14/2020   |

CPT / CVX Code Definitions for COVID-19 Vaccines

Upon completing entry of the Coronavirus Disease / Vaccine definitions, you will see those definitions at the top of the list as it is displayed by order of disease name, as shown below.

| Disease                                  | Vaccine              | Add Vaccine                         | Add Order | Add History                         | History Order | HDIS Type | Cpt   |
|--|----------------------|-------------------------------------|-----------|-------------------------------------|---------------|-----------|-------|
| BCG                                      | BCG                  | <input type="checkbox"/>            |           | <input checked="" type="checkbox"/> |               | BCG       | 86694 |
| CHOLERA                                  | Cholera              | <input type="checkbox"/>            |           | <input checked="" type="checkbox"/> |               | CHOLERA   | 90725 |
| CORONAVIRUS                              | COVID-19 30 mcg      | <input checked="" type="checkbox"/> | A         | <input checked="" type="checkbox"/> | A             | COV30     | 91300 |
| CORONAVIRUS                              | COVID-19 100 mcg     | <input checked="" type="checkbox"/> | B         | <input checked="" type="checkbox"/> | B             | COV100    | 91301 |
| DIPHTHERIA ANTITOXIN                     | diphtheria antitoxin | <input type="checkbox"/>            |           | <input type="checkbox"/>            |               | DA        | 90296 |
| DIPHTHERIA, TETANUS, ACELLULAR PERTUSSIS | DT(Ped)              | <input type="checkbox"/>            |           | <input checked="" type="checkbox"/> | J             | DT        | 90702 |
| DIPHTHERIA, TETANUS, ACELLULAR PERTUSSIS | DTP-Hib              | <input type="checkbox"/>            |           | <input checked="" type="checkbox"/> | H             | DH        | 90720 |

**Drug Manufacturers**

As noted earlier, the data details for any new drug manufacturers will be added during the upgrade process. You can see the list of drug manufacturers with the Vaccine Manufacturers menu option.

**Coronavirus Vaccine Inventory**

With the Disease / Vaccine and Drug Manufacturer details pertaining to COVID-19 vaccines defined, we are ready to add vaccine lot definitions for the COVID-19 vaccines that are received by the health department.

Upon clicking to **Add** a new vaccine lot detail, when you click the Vaccine Name list, you should see the newly added COVID-19 vaccine definitions at the top of the list, as shown below.

**Vaccine Inventory**

Lot #: PCOV30

Date Rcvd. // Expire //

NDC Number - - Dosage(measure) ML

Vaccine Name: **BEXSERO** (dropdown menu open showing: BEXSERO, COVID-19 100 mcg, COVID-19 30 mcg, DTP, DTaP)

Type: **MENB** (dropdown menu open showing: MENB, COV100, COV30, DTP, DTAP)

Mfg.: **ICD** (dropdown menu open showing: ICD, CVX Code)

VIS: **Charge** (dropdown menu open showing: Charge, Swap Charge)

Upon completion of entering the details for the vaccine lot, such lots will display in the Vaccine Inventory list, as shown here.

| Type   | Lot #    | Mfg. | VIS      | Bal-1st of month | In from state | Purchased | Expired | Wasted | On-Hand or bal-end of month | Charge |
|--------|----------|------|----------|------------------|---------------|-----------|---------|--------|-----------------------------|--------|
| COV100 | PCOV100  | PFR  | 11/01/20 |                  |               |           |         |        |                             | 0.00   |
| COV30  | PCOV30   | MOD  | 11/01/20 |                  |               |           |         |        |                             | 0.00   |
| DHI    | B123456  |      | 05-17-07 |                  |               |           |         |        |                             | 105.00 |
| DHI    | MC5298AA | PMC  | 05-17-07 | 19               | 0             | 0         | 0       | 0      | 0                           | 21.25  |
| DHI    | PC5336AA | PMC  | 05-17-07 | 7                | 0             | 0         | 0       | 0      | 0                           | 100.00 |
| DHI    | MM3HR3   | SKR  | 05-17-07 | 18               | 0             | 0         | 0       | 0      | 0                           | 21.25  |

### ImpactSiis

As the Coronavirus vaccines and the vaccination details for Covid-19 vaccinations are handled the same as vaccinations entered for any other disease in HDIS, the data details for such vaccinations will be included in the extraction of data details to be provided in the Upload to ImpactSiis.

#### **IMPORTANT**

**The personnel at ImpactSIIS informed us that the CDC has requested that details for Covid-19 vaccinations be uploaded and posted into ImpactSIIS within 24 hours.**