

Clinical Analytics Version 2020.1 Release Notes

The 2020.1 release includes codes for COVID-19 clinical documentation and updates to the ICD diagnosis code exclusion table.

Highlights

Read further for more details about:

- COVID-19 codes: We added three COVID-19 CPT/HCPCS codes, updated the diagnosis lookup table to enable clinical reporting and analysis of COVID-19 information.
- » COVID-19 Scorecard: A new Scorecard designed around official coding guidelines and profiles is now available.
- >> Updated exclusions table: We updated the ICD diagnosis exclusion table in Scorecards and Reporting.

General Features

COVID-19 CPT/HCPCS codes

Codes for COVID-19 clinical documentation allow clinical users to effectively analyze their COVID-19 population.

The new codes are:

- » CPT (AMA)
 - » 87635
 - » Short description: IADNA COVID-19 AMPLIFIED PROBE TQ
 - Long description: Infection agent detection by nucleic acid (DNA or RNA); severe acute respirator syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]), amplified probe technique
- >> HCPCS (CMS)
 - » U0001
 - Long Description: Centers for Disease Control and Prevention (CDC) 2019 Novel Coronavirus Real Time RT-PCR Diagnostic Test Panel
 - >> Short Description: CDC COVID-19 RT-PCR diag test panel
 - » U0002
 - Long Description: Coronavirus, SARS-CoV-2/2019-nCoV (COVID-19), any technique, multiple types or subtypes (includes all targets), non-CDC
 - » Short Description: COVID-19 diag test non CDC

New COVID-19 Scorecard

A new COVID-19 Scorecard is available in the Scorecard Library and designed to provide insights into important clinical and operational data to help you understand what's happening and make decisions on the frontlines of the COVID-19 outbreak. We designed the scorecard around the official COVID-19 coding guidelines.

This Scorecard includes metrics such as mortality rate, length of stay, cost of care, ICU utilization, complication trends, and admit/discharge insights.

To download the COVID-19 Scorecard, click **Scorecards > Scorecard Library** and search for **COVID-19 Scorecard Template**.

Profiles specific to COVID-19 are also available. These profiles are based on CDC and 3M provided patient population definitions. Users can customize these profiles with additional filters.



| nical Analytics | | | |
|--------------------|---|----------|---|
| Current Scorecard: | COVID-19 Outbreak Scorecard Template | Time Per | iod: Jan 1st, 2010 - Jan 31st, 2010 |
| Immary Charts | Admit/Discharge Complications | Detail | s View |
| Patient Level Li | st | | |
| Profile: | Acute Bronchitis due to COVID-19 | | Jan 1st, 2010 to Jan 31st, 2010 🖋 |
| Benchmark Profile: | Coronavirus Diagnosis Inpatient | ٠ | Jan 1st, 2010 to Jan 31st, 2010 🖋 |
| APR-DRG | Acute Bronchitis due to COVID-19 Acute Respiratory Distress Syndrome due Coronavirus Diagnosis Emergency Departme Coronavirus Diagnosis Inpatient COVID-19 Symptoms (Cough, Fever, SOB) Lower Respiratory Infection due to COVID Nationwide All-Paver | | Il Care / Intermediate ICU - Avg ^(X) » 🖋 |
| Details Template | | | |
| Measures: | | | |
| Measure Layout | | | |
| Results Grouped | Pneumonia due to COVID-19 | 1 | |
| Advanced Settin | Respiratory Failure due to COVID-19 Respiratory Infection NOS due to COVID-1 Sepsis due to COVID-19 | | |

Updated exclusions table

The updated exclusions table in Scorecards and Reporting allows users running benchmark data to assess organizational performance based on FY 2020 data.