COVID Testing Data



Date range: January 1, 2020 to most currently available

Core vs. Non-Core Data

Core Data: Some BC Ministry of Health data sets available through PopData and HDPBC are called 'Core Data'. A Core Data set is a standardized 'bundle' of commonly requested variables. A Core Data set may not include **ALL** the variables available in the data set. For example, some Core Data variables, such as geography or organisational codes, are suppressed to meet privacy legislation requirements.

Non-Core Data: Non-Core Data are variables that are NOT included in the standardized Core Data set. Non-Core Data is available for request as an addition to the Core Data set.

For the majority of DARs, requesting access to Core Data ONLY may make the data access approval process quicker and may expedite data provision. Data requests that include Non-Core Data will be subject to regular rather than expedited processes, both for application review and data provisioning.

ALL AVAILABLE VARIABLES

Name	Core vs Non-Core	Description
Client PHN (Replaced by project-specific patient id)	Core	Client Identifier.
Covid19 Test Results	Core	Test result. Values are: POSITIVE, negative, Indeterminate and "check result"
Valid Ministry Client	Core	Flag Y/N. When LAB Report had PHN attached to it value will be Y otherwise N.
Battery Effective Date Time	Core	Battery Effective Date Time
Battery Subtype	Core	The following codes are used (values in parentheses represent original PLIS Act Codes).
Battery (FILLER) Identifier	Core	Battery (FILLER) Identifier (i.e., identifier for the lab test order)
Battery Level PCLOCD Code	Core	Battery Level PCLOCD Code (i.e. PCLOCD code for the test reported on the battery level)
Original Text for Battery Level Code	Core	Original Text for Battery Level PCLOCD Code
Specimen Collection Start Time	Core	Specimen Collection Start Time
Specimen Collection End Time	Core	Specimen Collection End Time
Observation Level PCLOCD Code	Core	Observation Level PCLOCD Code (i.e., PCLOCD code for the test reported on the observation level)
Observation Level PCLOCD Code System	Core	Observation Level PCLOCD Code System
Original Text for Observation Code	Core	Original Text for Observation PCLOCD Code
Observation Effective Time HIGH	Core	Observation Effective Time HIGH
Observation Effective Time LOW	Core	Observation Effective Time LOW

last updated: January 23rd 2024