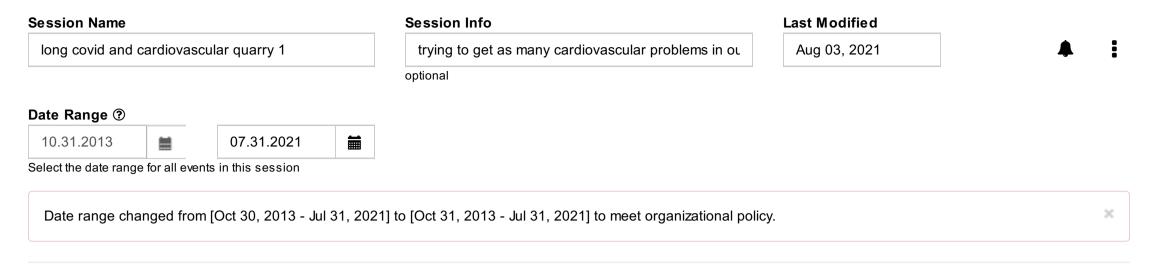
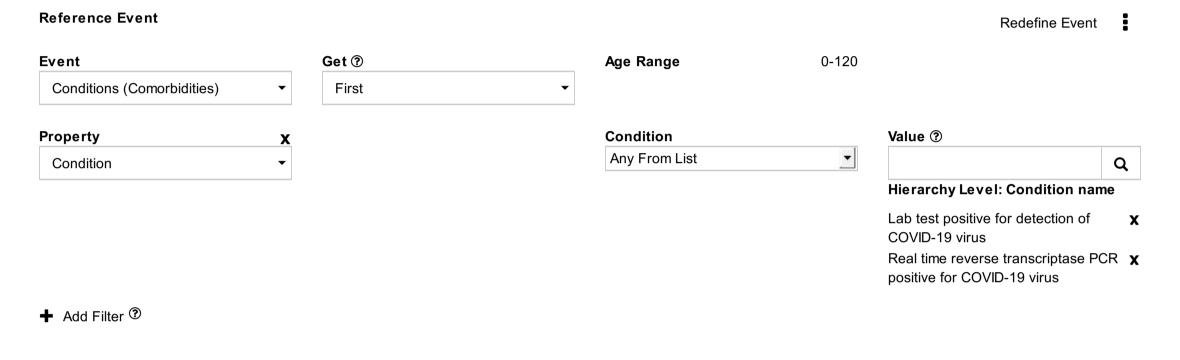
Home (https://syntheticdata.wustl.edu) / COVID19 : Session list / long covid and cardiovascular quarry 1 : Cohort Definition / Output Definition



Cohort Definition



Define the reference event (e.g. the first hip fracture, the maximum blood creatinine) to set the index date for each patient. This is an inclusion criteria to which other time related events will be related.



Additional Inclusion Criteria

Criteria Based on Demographics [®]

It is optional to select additional inclusion criteria based on demographics (e.g. only males; country of birth: United States).

+ Add Demographic Filter

Criteria Based on Presence/Absence of Events ®

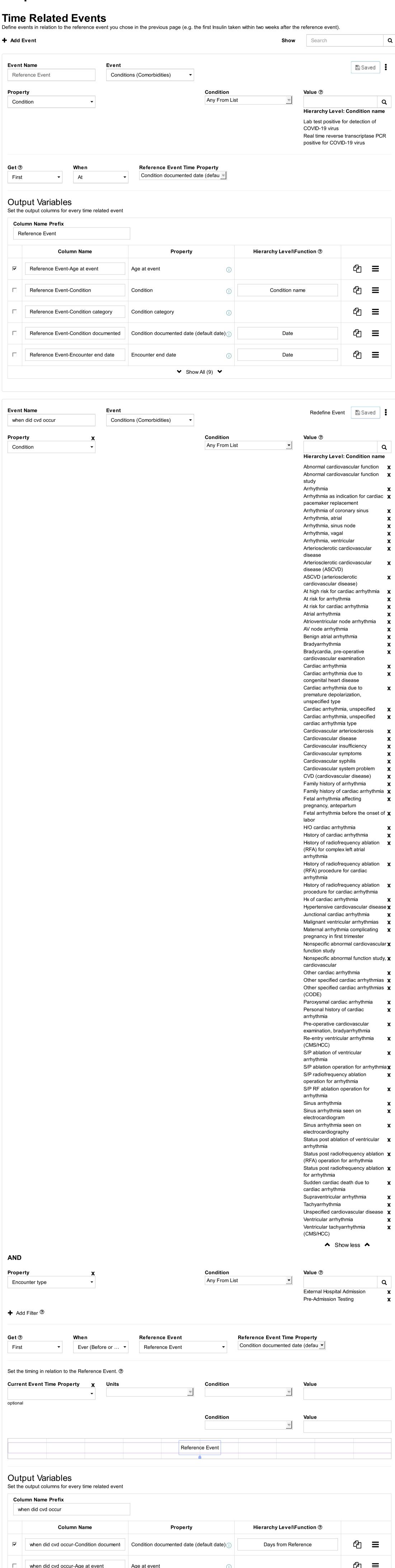
It is optional to select additional inclusion criteria based on events within the selected date range (e.g. patients who were diagnosed with diabetes, took penicillin at least twice or had no diagnosis of kidney disease)

+ Add Event

Save & Proceed to Output Definition

MDClone v5.5.0.4

Output Definition



 \equiv when did cvd occur-Age at event Age at event 1 when did cvd occur-Condition Condition Condition name 1 Condition category when did cvd occur-Condition category 1 4 \equiv when did cvd occur-Encounter end date-Days from Reference Encounter end date 1 ➤ Show All (9) ➤ Patient Demographic Columns
Select the demographic properties to extract for each patient 🖺 Saved **Column Name** Hierarchy Level\Function ③ **Property**

Gender

Mortality status

Primary race

Ethnicity

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Gender

Mortality status

Primary race

Ethnicity

	Birth date	Birth date (default date)	Year		අ ≡				
➤ Show All (6) ➤									
Result is based on the research properties: max number of patients is 1000000.									
				Next					
				Created: Aug 03, 2021 21:54					
	MDClone v5.6								

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Output Columns Filter

Column	Column Type	Hierarchy -> Level	Filter
Gender	String		
Mortality status	String		
Primary race	String		
Ethnicity	String		
Reference Event-Age at event	Numeric		
when did cvd occur-Condition documented date-Days from Reference	String		