Session Name

long covid myocarditis 1

Session Info

Session Info

optional

Last Modified

Jul 02, 2021

Date Range ?

10.31.2013   07.01.2021

Select the date range for all events in this session

Date range changed from [Oct 30, 2013 - Jul 01, 2021] to [Oct 31, 2013 - Jul 01, 2021] to meet organizational policy.   ✕

Cohort Definition

Reference Event [Yes | No] ?

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.

Reference Event   Redefine Event ⋮

Event   **Get** ?   **Age Range**   0-120

Conditions (Comorbidities) ▾   First ▾

Property   **X**   **Condition**   **Value** ?

Condition ▾   Any From List ▾

Hierarchy Level: **Condition name**

Lab test positive for detection of   **X**
COVID-19 virus

Real time reverse transcriptase PCR **X**
positive for COVID-19 virus

➕ Add Filter ?
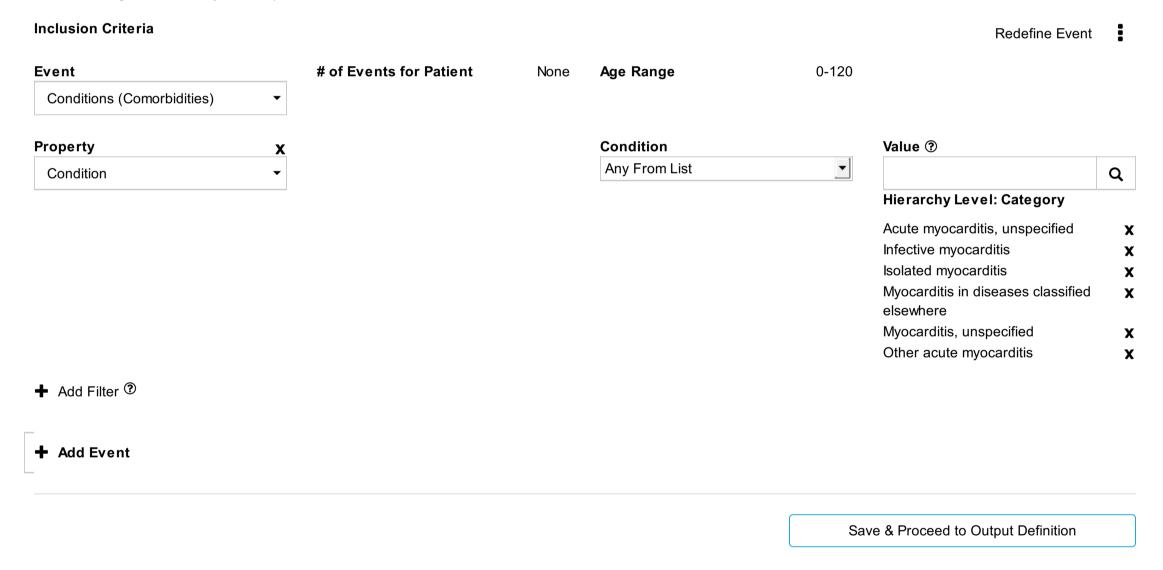

Additional Inclusion Criteria

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)
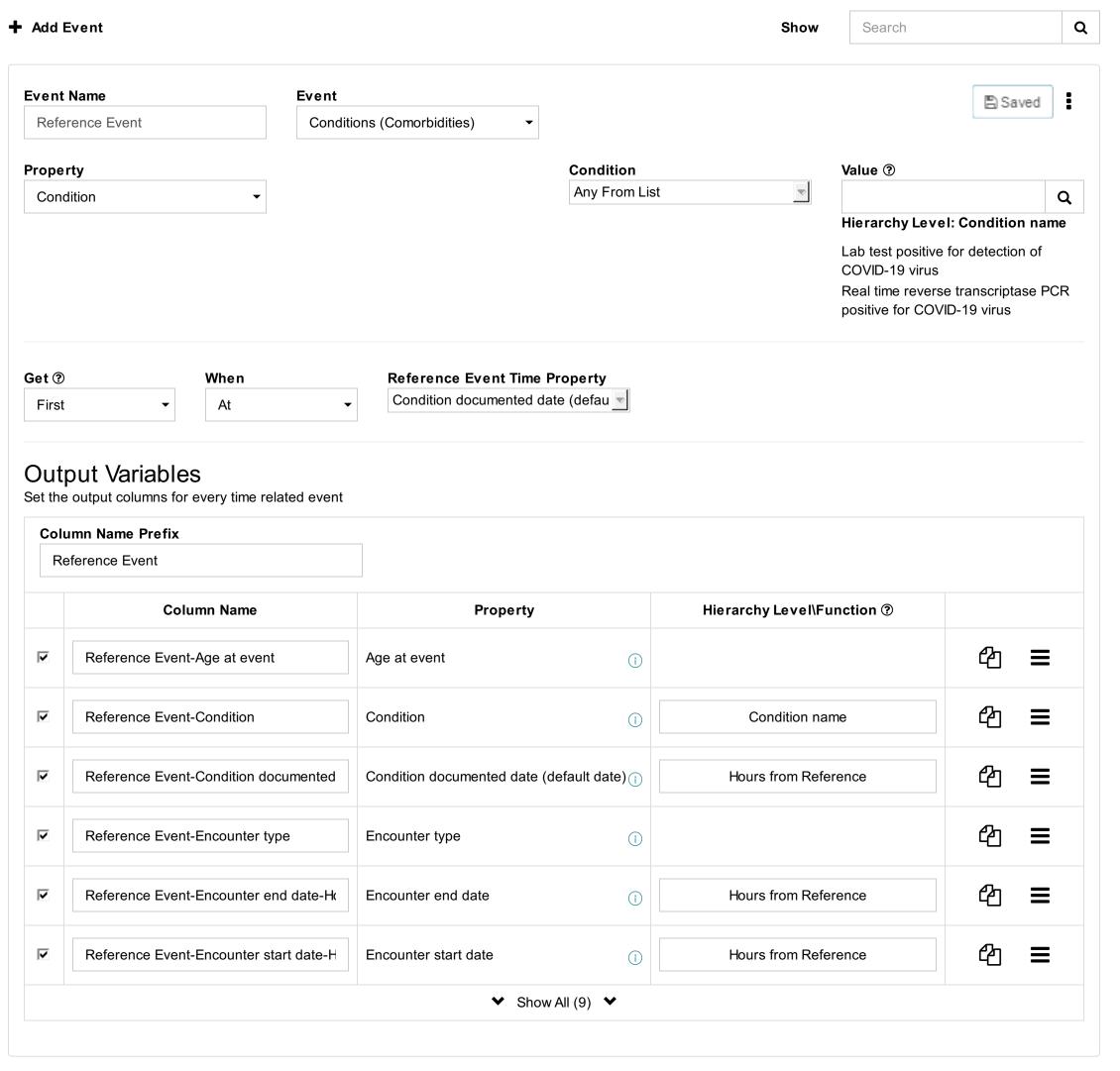
Inclusion Criteria   Redefine Event ⋮

Event   **# of Events for Patient**   None   **Age Range**   0-120

Conditions (Comorbidities) ▾

Property   **X**   **Condition**   **Value** ?

Condition ▾   Any From List ▾

Hierarchy Level: **Category**

Acute myocarditis, unspecified   **X**
Infective myocarditis   **X**
Isolated myocarditis   **X**
Myocarditis in diseases classified   **X**
elsewhere
Myocarditis, unspecified   **X**
Other acute myocarditis   **X**

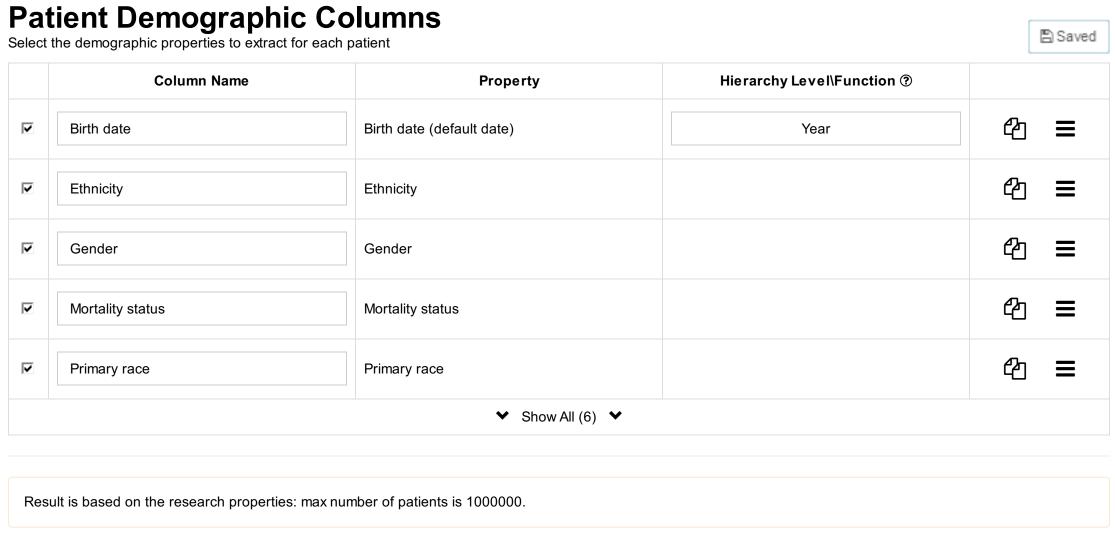➕ Add Filter ?

➕ Add Event

[Save & Proceed to Output Definition]

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Output Definition

Time Related Events

Define events in relation to the reference event you chose in the previous page (e.g. the first Insulin taken within two weeks after the reference event).

+ Add Event　　　　　　　　　　　　　　　　　　　Show　[Search]　🔍

Event Name	**Event**
[Reference Event]	[Conditions (Comorbidities)]

💾 Saved　⋮

Property
[Condition ▾]

Condition
[Any From List ▾]

Value ⓘ
[　　　🔍]

Hierarchy Level: Condition name

Lab test positive for detection of COVID-19 virus
Real time reverse transcriptase PCR positive for COVID-19 virus

Get ⓘ
[First ▾]

When
[At ▾]

Reference Event Time Property
[Condition documented date (defau ▾]

Output Variables

Set the output columns for every time related event

Column Name Prefix
Reference Event

	Column Name	Property	Hierarchy Level\Function ⓘ		
☑	Reference Event-Age at event	Age at event ⓘ		⧉	☰
☑	Reference Event-Condition	Condition ⓘ	Condition name	⧉	☰
☑	Reference Event-Condition documented	Condition documented date (default date) ⓘ	Hours from Reference	⧉	☰
☑	Reference Event-Encounter type	Encounter type ⓘ		⧉	☰
☑	Reference Event-Encounter end date-Ho	Encounter end date ⓘ	Hours from Reference	⧉	☰
☑	Reference Event-Encounter start date-H	Encounter start date ⓘ	Hours from Reference	⧉	☰
	⌄ Show All (9) ⌄				

Patient Demographic Columns

Select the demographic properties to extract for each patient

💾 Saved

	Column Name	Property	Hierarchy Level\Function ⓘ		
☑	Birth date	Birth date (default date)	Year	⧉	☰
☑	Ethnicity	Ethnicity		⧉	☰
☑	Gender	Gender		⧉	☰
☑	Mortality status	Mortality status		⧉	☰
☑	Primary race	Primary race		⧉	☰
	⌄ Show All (6) ⌄				

Result is based on the research properties: max number of patients is 1000000.

[Next]

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Output Columns Filter

Column	Column Type	Hierarchy -> Level	Filter
Birth date	Numeric		
Ethnicity	String		
Gender	String		
Mortality status	String		
Primary race	String		
Reference Event-Age at event	Numeric		
Reference Event-Condition	String	Conditions -> Condition name	
Reference Event-Condition documented date-Hours from Reference	String		
Reference Event-Encounter type	String		
Reference Event-Encounter end date-Hours from Reference	Numeric		
Reference Event-Encounter start date-Hours from Reference	Numeric		