

Trigger Conditions Definitions

Last Modified on 07/28/2021 11:09 am EDT

Version 14.19

About

Listed in the table are all Trigger conditions used with Care Plans. Each line contains a brief definition and an example of how the Trigger condition can be used.

Trigger Condition	Definition	Example
is equal to	Exact match, the value must be entered with a begin and end single quote	Active problem SNOMED is equal to '444074000'
does not equal	Will qualify with a match not equal to the value	Sex does not equal M
is less than	Typically a number, match on a number less than the value	Age in years is less than 5
is less than or equal	Typically a number, match on a number less than or equal to the value	Age in years is less than or equal 5
is greater than	Typically a number, match on a number greater than the value	Age in years is greater than 11
is greater than or equal	Typically a number, match on a number greater than or equal to the value	Most recent BMI% is greater than or equal 95
between	Alpha/numeric match that fall between the value range. Each value of the range has a begin and end single quote using AND as the separator.	Active problem DX between 'P07.01' AND 'P07.30'
contains	The item of the trigger must contain the value. May use a wildcard to return multiple like values that meet the trigger.	Active Problem DX contains J45.%
does not contain	The item of the trigger will not contain the value. May use a wildcard to return multiple like values that will meet the trigger	Primary language does not contain English
begins with	The item of the trigger will begin with the value and may be an alpha/numeric match.	Asthma Med by Name begins with Albuterol
is in list	The item has a list of values, each list item must be entered with a begin and end single quote, separated by a comma with no spaces between each list item.	Active problem SNOMED is in list '35489007','55668003'

Version 14.10

Overview

Listed in the table are all trigger conditions used with Care Plans. Each line contains a brief definition and an example of how the

trigger condition can be used.

Trigger Condition	Definition	Example
is equal to	Exact match, the value must be entered with a begin and end single quote	Active problem SNOMED is equal to '444074000'
does not equal	Will qualify with a match not equal to the value	Sex does not equal M
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between	Alpha/numeric match that fall between the value range. Each value of the range has a begin and end single quote using AND as the separator.	Active problem DX between 'P07.01' AND 'P07.30'
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is in list	The item has a list of values, each list item must be entered with a begin and end single quote, separated by a comma with no spaces between each list item.	Active problem SNOMED is in list '35489007','55668003'