

EVS_Scenarios_S08_Beginconditions_And_Endconditions

- [Scope](#)
 - [Instructions for EVS use](#)
 - [Description](#)
- S08R10: Combinations of begincondition and endcondition
 - [Expected results](#)
 - [Verification table](#)

Scope

This page contains the Kmehrmessages for testing the visualisation of the begin and endconditions within the SUT.

Instructions for EVS use



IMPORTANT: This test can be performed using both the original EVSc and the new version: EVS

This test contains export files for both versions.

[This EVS export file \(EVSc\)](#) and [this EVS export file \(EVS\)](#) contains all MSE transactions used for the test.

Before starting the test, this export file should be uploaded using the EVS-action REPLACE and your own test patient.

The EVS parameter writeAsIs must be set to *false*.

Description

After reading the medication scheme, the visualisation of the begin and endconditions can be verified in the SUT.

Both in the caretaker and patient UI (and print) the begin and endconditions are expected to be shown similar to the 'Verification Table' below.

Depending on the SUT, the visualisation may vary slightly.

S08R10: Combinations of begincondition and endcondition

Expected results

- **TS-1:** There is a medicationscheme with 20 medications and 2 treatmentsuspensions
- **TS-2:** Beginconditions and endconditions are visible when they have a value
- **TS-3:** There are no issues with the visualisation

Verification table

The results can be compared to the table below. Alternatively, the results can also be compared to the 'opmerking' field as seen in the screenshot below.

