

EVS_Scenarios_S02_Combined_Use_Of_Frequency_And_Day

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Scope

This page contains the Kmehrmessages for testing the visualisation of [frequency combined with day](#).

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 frequency can be verified in the SUT.

S02R10: Combined use of Frequency and Day

Expected results

- **TS-1:** In the caretaker UI the frequency should be visualised as shown in the <Visualisation of Frequency> column in the 'Verification Table' below.
- **TS-2:** In the patient UI the frequency should be visualised as shown in the <Visualisation of Frequency> column in the 'Verification Table' below.

Verification table

EVSREF	Test case	Visualisation of frequency and day
100	no periodicity - 1 date	No frequency shown, date shown is 2030-07-11
101	multiple of hours - no day	Om de 4 uren
102	multiple of days - no day	Dagelijks

103	multiple of days - daynumber - one entry daynumber 1	<ul style="list-style-type: none"> • Dagelijks (<i>preferred</i>) • Dagelijks - dag 1
104	multiple of days - daynumber - one entry daynumber 1	<ul style="list-style-type: none"> • Om de 9 dagen (<i>preferred</i>) • Om de 9 dagen - dag 1
105	multiple of days - daynumber	Om de 9 dagen - dag 1 Om de 9 dagen - dag 5 Om de 9 dagen - dag 9
106	multiple of weeks - no day	Wekelijks
107	multiple of weeks - daynumber - one entry daynumber 1	<ul style="list-style-type: none"> • Wekelijks (<i>preferred</i>) • Wekelijks - dag 1
108	multiple of weeks - daynumber	Wekelijks - dag 1 Wekelijks - dag 7
109	multiple of weeks - daynumber	Om de 12 weken - dag 84
110	multiple of weeks - weekday	Wekelijks - ma Wekelijks - vr
111	multiple of weeks - weekday	Om de 3 weken - wo
112	multiple of months - no day	<ul style="list-style-type: none"> • Om de 18 maanden - 10e (<i>preferred</i>) • Om de 18 maanden
113	multiple of months - date	Maandelijks - 3e Maandelijks - 28e
114	multiple of months - date	Halfjaarlijks - 28e
115	multiple of years - no day	<ul style="list-style-type: none"> • Jaarlijks - 10 juni (<i>preferred</i>) • Jaarlijks
116	multiple of years - date	Om de 2 jaar - 25 juli
117	multiple of years - date	Om de 6 jaar - 25 juli Om de 6 jaar - 26 januari
118	no periodicity - 3 dates	No frequency shown, date shown are <ul style="list-style-type: none"> • 2030-07-11 (twice) • 2030-08-12