EVS_Scenarios_S19_Sorting

Scope

This page contains the Kmehrmessages for testing the sorting of the medicationlines on the patientprint. This test should only be executed by applications that offer the classical overview of the patientprint.

Instructions for EVS use

> ⊘ IMPORTANT: This test has to be performed using the new version of EVSc: EVS

Each test will have an EVS export file containing all the MSE transactions used for that 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

This test will check if the medicationlines on the patientprint are sorted according to the correct sorting order and priority.

Details on the sorting order can be found here, under '2. Uniform Format'.

Only the patientprint is required to be in this order, the UI and caretaker print does not.

S19R10: Sorting Temporality

This EVS export file contains all MSE transactions used for this test.

Expected result

- **TS-1:** The medication should be listed in the correct temporality. Which medication should be listed in which temporality can be found in the 'Verification Table'.

Verification table

EVSREF	Temporality
100	Chronic
101	Chronic
102	Acute
103	Acute
104	Oneshot
105	Oneshot

S19R15: Sorting Daily

This EVS export file contains all MSE transactions used for this test.

Expected result

- **TS-1:** The medicationlines should be sorted alphabetically, based on the medicationname.

S19R20: Sorting Weekly

This EVS export file contains all MSE transactions used for this test.

Expected result

- **TS-1:** All medicationlines with the same daytypes are grouped together. The daytypes used in this test can be found in the 'Daytype' column of the 'Verification Table'.
- **TS-2:** Within each daytype, all medicationlines with the same daytype content are grouped together. The daytype contents used in the test can be found in the 'Daytype Content' column of the 'Verification Table'.
- **TS-3:** The various daytype contents are sorted in a logical order. For example, daynumber 3 should come before daynumber 5.
- **TS-4:** The 'EVSREF' column of the 'Verification Table' contains all the medicationlines that belong in the 'Daytype Content'. These medicationlines should be sorted alphabetically, based on the medicationname, within the 'Daytype Content' group, within the 'Daytype' group.

Verification table

Daytype	Daytype Content	EVSREF
Daynumber	3	100 - 101 - 102 - 103 - 104 - 105 - 106 - 107 - 108
	5	109 - 110 - 111 - 112 - 113 - 114 - 115 - 116 - 117
Weekday	Tuesday	118 - 119 - 120 - 121 - 122 - 123 - 124 - 125 - 126
	Saturday	127 - 128 - 129 - 130 - 131 - 132 - 133 - 134 - 135
No Daytype	/	136 - 137

S19R25: Sorting Monthly

This EVS export file contains all MSE transactions used for this test.

Expected result

- **TS-1:** All medicationlines with the same daytypes are grouped together. The daytypes used in this test can be found in the 'Daytype' column of the 'Verification Table'.
- **TS-2:** Within each daytype, all medicationlines with the same daytype content are grouped together. The daytype contents used in the test can be found in the 'Daytype Content' column of the 'Verification Table'.
- **TS-3:** The various daytype contents are sorted in a logical order. For example, day 10 should come before day 20.
- **TS-4:** The 'EVSREF' column of the 'Verification Table' contains all the medicationlines that belong in the 'Daytype Content'. These medicationlines should be sorted alphabetically, based on the medicationname, within the 'Daytype Content' group.

Verification table

Daytype	Daytype Content	EVSREF
Date	Day 10	100 - 101 - 102 - 103 - 104 - 105 - 106 - 107 - 108
	Day 20	109 - 110 - 111 - 112 - 113 - 114 - 115 - 116 - 117
No Daytype	/	118 - 119

S19R30: Sorting Yearly

This EVS export file contains all MSE transactions used for this test.

Expected result

- **TS-1:** All medicationlines with the same daytypes are grouped together. The daytypes used in this test can be found in the 'Daytype' column of the 'Verification Table'.
- **TS-2:** Within each daytype, all medicationlines with the same daytype content are grouped together. The daytype contents used in the test can be found in the 'Daytype Content' column of the 'Verification Table'.
- **TS-3:** The various daytype contents are sorted in a logical order. For example, March 09 should come before June 01.
- **TS-4:** The 'EVSREF' column of the 'Verification Table' contains all the medicationlines that belong in the 'Daytype Content'. These medicationlines should be sorted alphabetically, based on the medicationname, within the 'Daytype Content' group.

Verification table

Daytype	Daytype Content	EVSREF
Date	March 09	100 - 101 - 102
	June 01	103 - 104 - 105
	June 10	106 - 107 - 108
No Daytype	/	109 - 110