



# eResept 2.10.0 (#6715)

## Release Notes

22.4.2013

## No component defined

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Handled Interactions are now showed on the search medciations and new medication screens.

[ RENO-5323 ]

For installations running on the full version of SQL Server (not SQL Server Express), no database(s) are created or used.

All XML documents are now stored in the original FM database instead of creating extra Documents.X databases when the original FM database size is approaching 10 GB.

Now the FM will also not use the tempdb database in schema upgrade 835 when running full version of SQL Server.

Also, for installations the FM will not do automatic database backups.

[ RENO-5324 ]

Avdeling is now showing on the patient banner and is sent on the MsgHead for outgoing messages.

[ RENO-5327 ]

Added a configuration window/view to manage default prescriptions types as well as set unit type for organization hierarchy.

The view:

The view is split roughly into master(left) and detail(right) information

On the left is a tree populated with the Organization hierarchy obtained from the ORFU web service.

The right side is split into upper and lower part.

The upper part contains detail information on the organizaton nodes regarding type ("Institution", "Avdeling", "Post" and "Other") and default perscription type if organization node is of type "Post"

The lower part is a grid where configured default prescription types are listed.

Shortcuts:

As well as being able to navigate the organization tree there are a few shortcuts for selecting radio buttons on the detail side.

When using the view there are a number of shortcuts which can be used to speed up the configuring.

To set selected Organization hierarchy node use the following:

[ctrl]-i to set as "Institution" (Set as default for root nodes)

[ctrl]-a to set as "Avdeling"

[ctrl]-p to set as "Post"

[ctrl]-o to set as "Other"

Currently we can only set default prescriptions types for Organization nodes of type "Post".

[ctrl]-e to set type to "eRp/uRp"

[ctrl]-r to set type to "Reg"

[ctrl]-n to set type to "No default prescription"

[ RENO-5328 ]

Instituert av is required when creating/renewing prescriptions, based on the following textual

vilkårs from FEST: 46, 182, 54, 181, 117, 30, 185, 153, 45, 162, 18, 146, 132, 12, 55, 9, 7, 38, 118, 59, 125, 183, 31. Note that not all vilkår are currently active in FEST.

[RENO-5329]

Set/Switch Avdeling is available when creating new prescriptions on hospital installations. This does not overwrite when signing/sending prescriptions.

[RENO-5330]

Results from a previous M9.5 request are cached and shown within the configured M9.5 timeout. Note that this only applies in non-hospital installations where the M9.5 is sent automatically after opening a patient.

[RENO-5331]

Removes the parentheses surrounding the count value of draft/ready-to-send prescriptions on the tab headers.

Makes the tabs a bit more pronounced.

Plus some more small cosmetic changes.

[RENO-5379]

The export patient result will now include the VibStatus element.

[RENO-5361]

Non admin users are now able to create Kortdoses in the Prescription Screen.

[RENO-5382]

Adds a configurable option that enables or disables the clearing of the clipboard that occurs at startpatient and at closing of the main window

[RENO-5389]

The samstemming screen opens ready for editing if it is opened with no samstemming text.

[RENO-5390]

Samstemming text boxes now have vertical scrollbars.

[RENO-5391]

The blood sugar tests per day text box now takes focus if the mouse is used to select a node in the product tree which requires the number of blood sugar tests to be specified.

[RENO-5392]

Misc translation fixes requested by HDir.

[RENO-5393]

Text box for blood sugar tests per day is now displayed by the relevant node in the product tree.

[RENO-5398]

Vivit window is higher and the increase is mainly to the benefit of the text box at top. The window is split horizontally and the user is able to move the split to adjust the size of the text box/lists.

[RENO-5399]

The medication list in the admin client when working with short doses now shows package size for packages.

[RENO-5400]

Changed formatting of group headers in kortdose drop down list and removed the expand/collapse button

[ RENO-5402 ]

Removes the checkbox that allows users to apply the kortdose link to all alternative packages and makes that as a default action to all packages and merkeverages. Also changes the kortdose indexer so that it creates (if not existing already) kortdose links to packages that reference a merkevare linked to a kortdose.

[ RENO-5404 ]

Adding the same kortdose to a alternatives of a package will not create duplicates. All duplicates added previously have now been removed.

[ RENO-5405 ]

7 digit HPR codes in M8 comments are now supported.

[ RENO-5414 ]

Minor improvements to Vivit window

[ RENO-5415 ]

New RF certificate (RfCertificate) comes with this release. When running the FM installation wizard, the new certificate will be installed.

[ RENO-5419 ]

The buttons in edit kortdose screen (seen in system administration) are aligned in to match the add kortodose screen in add new prescription screen.

[ RENO-5428 ]

Removed parentheses around virkestoff names in the LIB.

[ RENO-5429 ]

Added watermark to the indication field in the medication prescription screen informing users that information in that field will not be sent with the resept.

[ RENO-5430 ]

The FM now contains version 0.27 of the Vivit MedExt module.

[ RENO-5435 ]

Fixed spacing in patient banner to ensure it does not grow and hide other UI elements.

[ RENO-5443 ]

Fixed a defect that caused an error when trying to add a virkestoff component to a preparation (magistrelt legemiddel).

[ RENO-5462 ]