

MedITEX Release Notes

Version 4.0.2

Features

1) MedITEX IVF

a) Donor

The donation documentation has been expanded. It is now possible to define the maximum number of families per donor and country. Please check whether you need to adjust the settings. A detailed explanation of the feature can be found in our Wiki under:

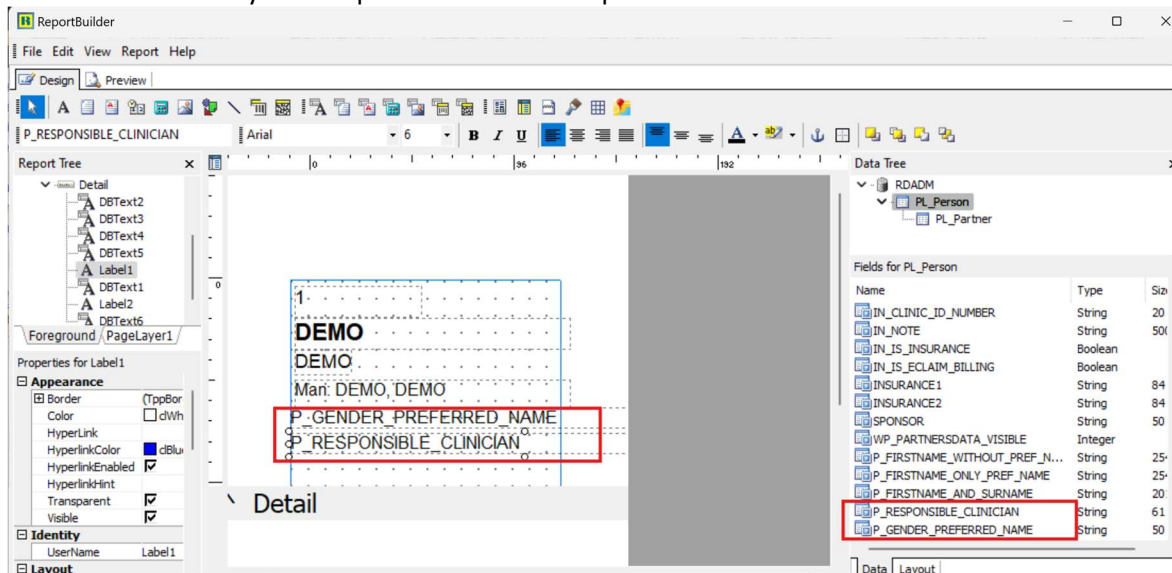
[Donor Family Slots](#)

b) Tables

All content in the columns is now aligned at the top.

c) Labels

The “Gender Identity” of the patient and the “Responsible clinician” can now also be added in labels.



d) Cryo Contracts

New bookmarks have been added to the cryo contract template:

- Patient: Phone number
- Creation of the 1st invoice
- Created by

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e) Consents

The bookmark "Gender Identity" for patient and partner has been added.

The screenshot shows the 'Edit consent' window in MedITEX. The consent is named 'General consent' and is associated with the 'Demographical data' group. It is currently set to 'Both sexes' and is 'Active', 'Mandatory', and 'Erased'. The template used is 'General consent.doc'. A table below lists various bookmarks and their status in the template and use.

Bookmark	Use	Exists in template
Patient: Responsible Clinician	<input type="checkbox"/>	
Partner: Responsible Clinician	<input type="checkbox"/>	
Patient: Marital Status	<input type="checkbox"/>	
Partner: Marital Status	<input type="checkbox"/>	
Signature (Selection)	<input type="checkbox"/>	
Signature (current user)	<input type="checkbox"/>	
Patient: Region	<input type="checkbox"/>	
Partner: Region	<input type="checkbox"/>	
Patient: Gender identity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Partner: Gender identity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Buttons at the bottom: 'Check bookmarks in template' and 'Create missing bookmarks'.

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f) **System settings**

All documents created in MedITEX can be created directly as a PDF file with the new setting “Automatically save documents as PDF”.

This setting can be found under System → Configuration/Administration → Settings → System → Functions → Report editor.

MedITEX IVF Internal Debug DEMO v4.0.2.0

File System Import Export Reports Letters Search for patients Tools Windows Help

Home Settings

Clinic System Drugs Material

General Functions Presentation options

General Automatic ID generation Report editor Semen analysis Cycle Medication Cryo contracts and accounting Donation

Letter templates

Clinic logo for print template (no WOMOD)

Clinic alias: CRITEX-DEMO

Clinic logo: [File selection icon]

Clinic logo: width: 120

Clinic logo: height: 60

Locations

1 of 1

Graphic requirements for additional placeholders

EMB / US image width in letter: 256

Number of pictures in every letter row: 2

WOMOD (Word modul) settings

Edit WOMOD template

WOMOD macro: [Text input]

Preferred document format: .doc .docx

If possible, use WOMOD without asking

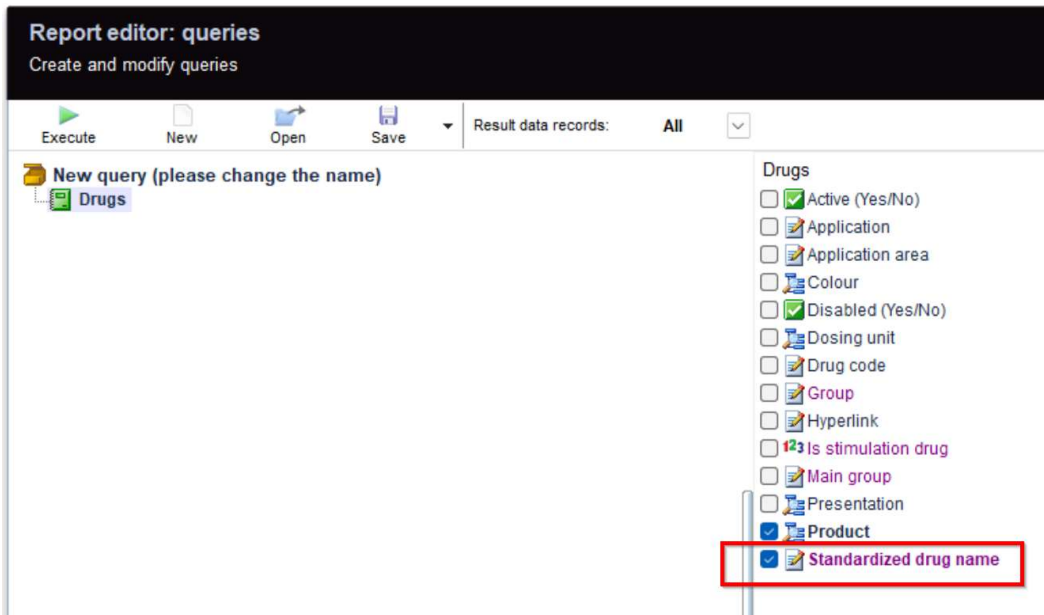
Automatically save documents as PDF

Administration

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g) Report Editor

The “Standardized drug name” field has been added to drugs. When selected, a standardized drug name is displayed. This makes it easier to evaluate the cycles for certain drugs.



The screenshot shows the 'Report editor: Result - New query (please change the name)' interface. The table below displays the results of the query, with the 'Standardized drug name' column highlighted by a red box.

Position	Drugs.Product	Drugs.Standardized drug name
1	Bemfola	BEMFOLA
2	Bemfola 150 IU	BEMFOLA
3	Bemfola 225 IU	BEMFOLA
4	Bemfola 300 IU	BEMFOLA
5	Bemfola 450 IU	BEMFOLA
6	Bemfola 75 IU	BEMFOLA
7	Gonadotropin other	GONADOTROPIN OTHER
8	Gonal-f	GONAL-F
9	Gonal-f Pen	GONAL-F
10	Ovaleap 300 IU	OVALEAP
11	Ovaleap 450 IU	OVALEAP
12	Ovaleap 900 IU	OVALEAP
13	Puregon	PUREGON
14	Puregon Pen	PUREGON
15	Bravelle	BRAVELLE
16	Fostimon	FOSTIMON
17	u FSH other	U FSH OTHER
18	Menogon	MENOGON
19	Menogon HP	MENOGON
20	Menogon HP 1200 IU Fortipan	MENOGON

h) HL7

All HL7 applications have been revised and updated, including the following:

- Improvement of the HL7 service for importers and exporters
- Definition of standard associations for staff and parameters
- Better error log for users

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Bugs

1) MedITEX IVF

a) General

The drop-down menus next to the QM field and in the inbox have been adjusted.

The overall plausibility in the main overview is displayed correctly again.

The Inbox menu entry can be selected in the main menu under Window when the Inbox is minimized.

Error messages that occurred when searching for and changing patients have been fixed.

Images can now be opened again as usual.

b) Cycles

The selection "Freeze All" in the Cycle details is also visible in the Cycle overview.



The display of the week of pregnancy in the ultrasound window has been adjusted. This is now only displayed if a positive pregnancy has been documented.

The "Clinical pregnancy determined on" field is now checked to ensure that the date format is correct.

The cycle overview is updated correctly when medication is added or removed.

The previous pregnancies from the cycle are updated again as usual.

All drop-downs in the cycle details are available again.

The correct aspiration date is now set for recryos.

Adjustments have been made to the Luteal-assistance field in the cycle overview of the Luteal phase.

The individual column layout in the medication window now works as usual again.

c) Semen Analysis

The thawing of samples from the cryo storage could lead to the accidental deletion of existing semen analyses.

All affected clinics have already been informed by e-mail about the correction.

d) Medical History

Fixed an error message that occurred when switching between the flexible and structural view.

Missing QM field information in the flexible Medical History has been added.

Existing semen analyses can be defined as basis semen analysis again.

The deletion behavior of medications in the medication administration has been adjusted.

The error message when creating medication prescriptions (documents) has been fixed.

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e) Examinations

The entry of negative and excessive values in the testicular biopsy is prevented.

Scrolling through blocked areas is possible again.

f) Demographics

All entries can now be viewed and opened again using the shortcuts in the upper bar.

The error message when documenting the chromosome analysis in the personal characteristics has been fixed.

g) Report Editor

The OHSS report form is filled out completely again.

The function “Before generating the document, always ask whether the created document should be saved in the patient file” now works as usual again.

Missing tables in already created queries have been added again.

The format of the exported CSV file is generated correctly again.

All macros and drop-downs in the WOMOD templates can be used again.

Bookmarks in (partially) protected templates are filled again.

The link to the partner from the medical history has been corrected.

Reports relating to batch management can be carried out again.

h) Consent Forms

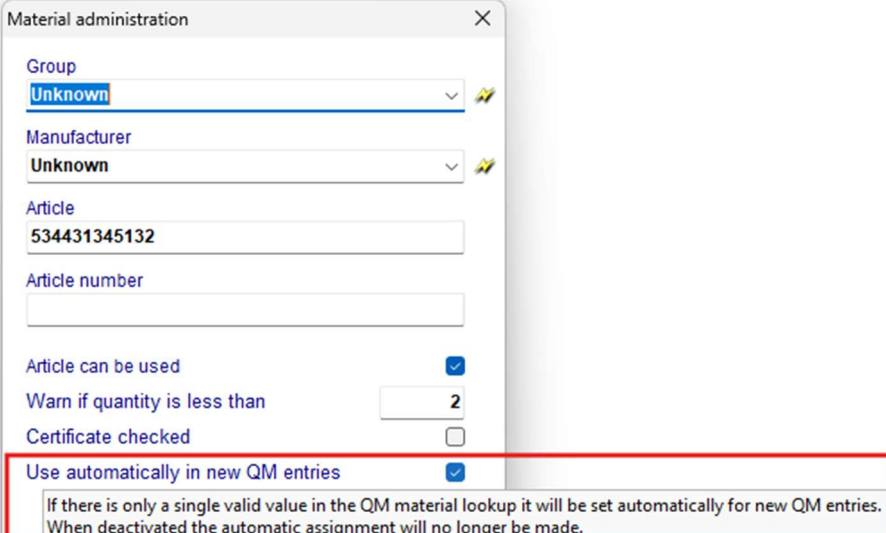
The last bookmark in a document is now filled again.

Missing bookmark names have been added again.

Bookmarks with content over 200 characters are created as usual.

i) Default Settings

A new setting has been added in material administration to prevent automatic assignment of active batches in QM fields.



Material administration

Group
Unknown

Manufacturer
Unknown

Article
534431345132

Article number

Article can be used

Warn if quantity is less than

Certificate checked

Use automatically in new QM entries

If there is only a single valid value in the QM material lookup it will be set automatically for new QM entries. When deactivated the automatic assignment will no longer be made.

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2) MedITEX Scheduler

The patient's age in the appointment title is now displayed correctly again.

The display of patients in the waiting room has been revised.

3) MedITEX Accounting

The error message that occurred when generating automatic accounting items from canceled cycles has been fixed.

4) Interfaces

Adjustments have been made to the Dicom service.

Patient search in DocLink has been adjusted.

The LDT laboratory import has been corrected.