

## MobiMed Release Notes 4.2.44



Software Article Number: [490212301](#)

Software Build Number: Release-4.2.44.0\_20.01.30.2

### Changes for Gävleborg

- Modify Soarian export file name (10224)
- Implement stricter Swedish Patient ID validation (10223)

*This will apply on all Swedish patient ID controls. Explanation text is default off and can be configured in the ePR.*

**Personnummer/Reservnummer**  
ååååmmdd-xxxx (Rätt format ger grön ram)

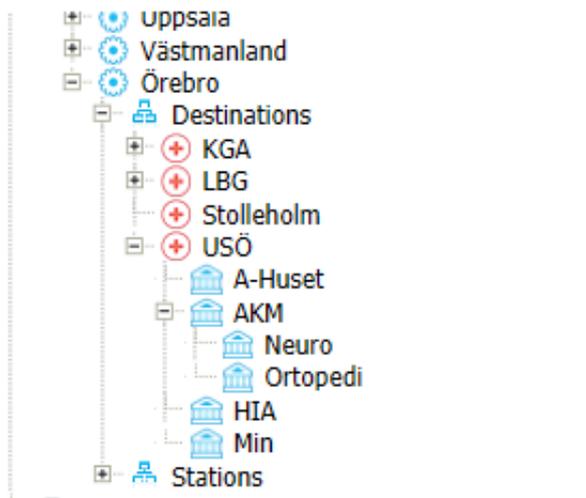
20121272-1219

Samordningsnummer

## General improvements

- Support new level "Speciality" in Destination hierarchy (10243)

## AdminTool:

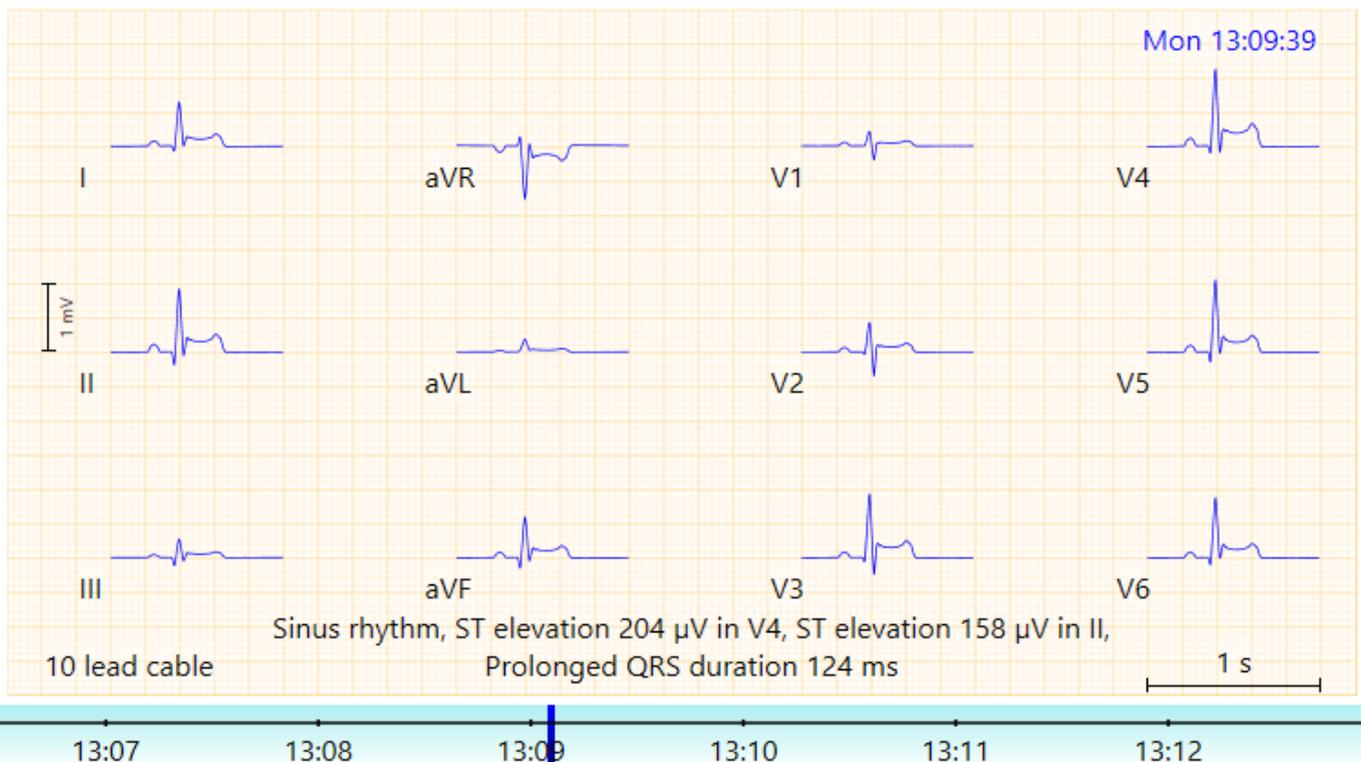


## Destination field in MobiMed:

The screenshot shows the MobiMed interface for a transport patient. The top bar includes the Ortivus logo, 'Demoversion', and a clock showing 15:38. The main area is titled 'Detaljer' and 'Transport'. It features a 'Prio ut' and 'Prio in' section with buttons for priority levels 1, 2, 3, and 4. There are input fields for 'Uppdragsnummer', 'Station', 'Radionummer' (MM300\_3439), 'Körsträcka (km)', 'Larmorsak 1 (SOS)', and 'Larmorsak 2 (SOS)'. A 'Behandling utförd enligt behandlingsriktlinje:' field is also present. On the right side, there are fields for 'Förare', 'Vårdare', 'Övrig personal/assistans', 'Hämtplats', 'Avlämningsplats' (Bollnäs sjh Aleris), 'Vårdinrättning - övrigt' (Akuten), 'Avd - övrigt' (Akuten), 'Specialitet' (Ortopedi), and 'Anteckningar övrigt'. A 'Ingen Triage' button is visible in the top right. The bottom navigation bar includes icons for ePR, Meddelander, Monitor, Granskning, sysadm, and other system functions.

- Default the IBP label to Art, so no alarm will be missed, requested by Kronoberg (10281)  
*This is controlled by a specific setting that is default off.*
- Add new camera library to handle larger images (10301)  
*Image sizes will remain the same on existing installations to preserve band width and storage space.*
- Support install of PDFWebService on Windows [2019 \(10328\)](#)

- Improve logging when disallowing to open a no consent record on a workstation (10241)
- Support startup of CWS using DNS name (10279)
- Prevent SmartInstaller to overwrite SSL access settings to ADAM (AD/LDS) (10312)
- Smart Server Installer should rename Oafx.dll before replacing it (10256)
- User forum improvements
  - Use previous value as default for spin controls (10156)  
*This will be the behaviour on all spin-controls within time-values.*
  - Support ECG reporting for quality registers (10158)
  - Play a sound when the first ECG complex is available (10167)  
*The sound is configurable and will default to a tick sound. Can also be turned off.*
  - Show ECG interpreter in complex, arrhythmia and 12 lead views (10168)  
*This is a feature introduced for all VSM customers.*



- Show real time values instead of trend values on PU ePR vital signs bar (10163)

This will be the behaviour on a PU while the CWS always will show trend values.

The screenshot displays the ortivus medical interface. At the top, the status bar shows 'M3', 'ortivus', 'SWASFT 10.52.2.3', 'Ethernet', and '14:30'. The main display area features a large yellow warning banner: 'Temp low < 36.0 °C'. To the right, a 'Temp 1' widget shows a current value of '35.7'. Below this, a 'Parametrar' section is titled 'Triage' and contains a list with one entry: 'RETTS'. A sidebar on the left provides navigation options: 'Ärende', 'Patient', 'Anamnes', 'Undersökning', 'Behandling', 'Vital signs', 'Vårdkedjor/-processer', and 'Rapporter/utskrift'. On the right side, a vertical stack of vital signs widgets is visible: 'ECG 76 (40-120)', 'SpO<sub>2</sub> 99 (P: 76)', 'CO<sub>2</sub> 5.1 (R: 17)', 'Temp 1 35.7', 'NIBP 119/75 (Fri 14:29 Interval)', 'GCS 15 (< 2 min)', and 'ART 116/77 (94)'. The bottom navigation bar includes icons for 'ePR', 'Messages', 'Monitor', 'Review', 'Adu', and system icons for search, keyboard, and power.

## Fixes

- Setting UseLoginFullname does not work when signing (10216)
- Inactivity pop-up should follow and cover the correct tab on PU (10096)
- SleepScreen: Timer shall be stopped when user presses escape key (10275)
- SmartServerInstaller: Install/Update without DB contact leaves server unusable (10277)
- Correct JRCALC installation verification (10310)
- DBO/DWH: Update sqlpackage (sql deployment) to latest version to support latest SQL server (10329)
- Exceptioninfo log file is no longer present when logging exception (10349)
- Performance counter can cause log info to be missed (10350)

- CAD (SOS): Importing missions with correct Swedish patient IDs shall set Date of Birth, age and gender (10351)
- Missions can be incorrectly closed when multiple are assigned to one unit (10346)
- OSDK - Fails on Ortivus.ePR.MapControl.MapCanvas (10360)
- OSDK - Cannot find pops xml for NIAS ePR (10365)
- MapControl can crash if connection is lost (10364)
- Correct vcredist detection on new installed servers (10370)
- VSM-related
  - WLAN handover should transfer zoll pads waveform (8913)
  - Intermittent values can be missed when importing from external monitor-defibrillator (10226)
  - Allow to export MobiMed to ECStore even if the timestamp is not in the middle of the 10 seconds sent (10347)
  - ECG Export PU: Missing patient details when trying to export reopened patient (10369)

## Supported Platforms

### Hardware Unit

### Operating System

Getac RX10H	Windows 10 (1511)
Getac RX10H Extreme	Windows 10 (1709, 1809)
Lenovo 20L3000	Windows 10 (1809)
Panasonic CF-19	Windows 7
Panasonic FZ-G1	Windows 10 (1607, 1709, 1809)
Panasonic H2	Windows 7, Windows 8.0
Panasonic FZ-M1	Windows 10 (1709)

All versions of measuring unit M531 are supported with MobiMed 4.2. Measuring unit 300C is not supported.

The Clinical Workstation (CWS) platform should meet or beat the minimum hardware specification and use a supported operating system.

# Installation and deployment

For installing this release. Please contact our Service and Support at the below addresses.

- **UK market:** [support@ortivus.co.uk](mailto:support@ortivus.co.uk)
- **Other markets:** [support@ortivus.com](mailto:support@ortivus.com)

## Release Information

This is a commercial release on the following markets:

- Norway
- Sweden
- United Kingdom

This release replaces all previous 4.2 releases.

Upgrade to this release can be done from all previous 4.2 releases.

## Release Schedule

<b>Release</b>	<b>Release date</b>	<b>Last feature request</b>
4.2.41	30 Sep 2019	19 Aug 2019
4.2.42	04 Nov 2019	23 Sep 2019
4.2.43	09 Dec 2019	28 Oct 2019
4.2.44	03 Feb 2020	02 Dec 2019
4.2.45	16 Mar 2020	27 Jan 2020
4.2.46	20 Apr 2020	09 Mar 2020
4.2.47	25 May 2020	13 Apr 2020
4.2.48	29 Jun 2020	18 May 2020
4.2.49	31 Aug 2020	22 Jun 2020
4.2.50	05 Oct 2020	24 Aug 2020
4.2.51	09 Nov 2020	28 Sep 2020



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