

# seca emr flash 101

Free software to connect seca 360°  
wireless products to Electronic Medical  
Record (EMR) systems



# One step ahead of the future:

## Direct EMR integration from seca.

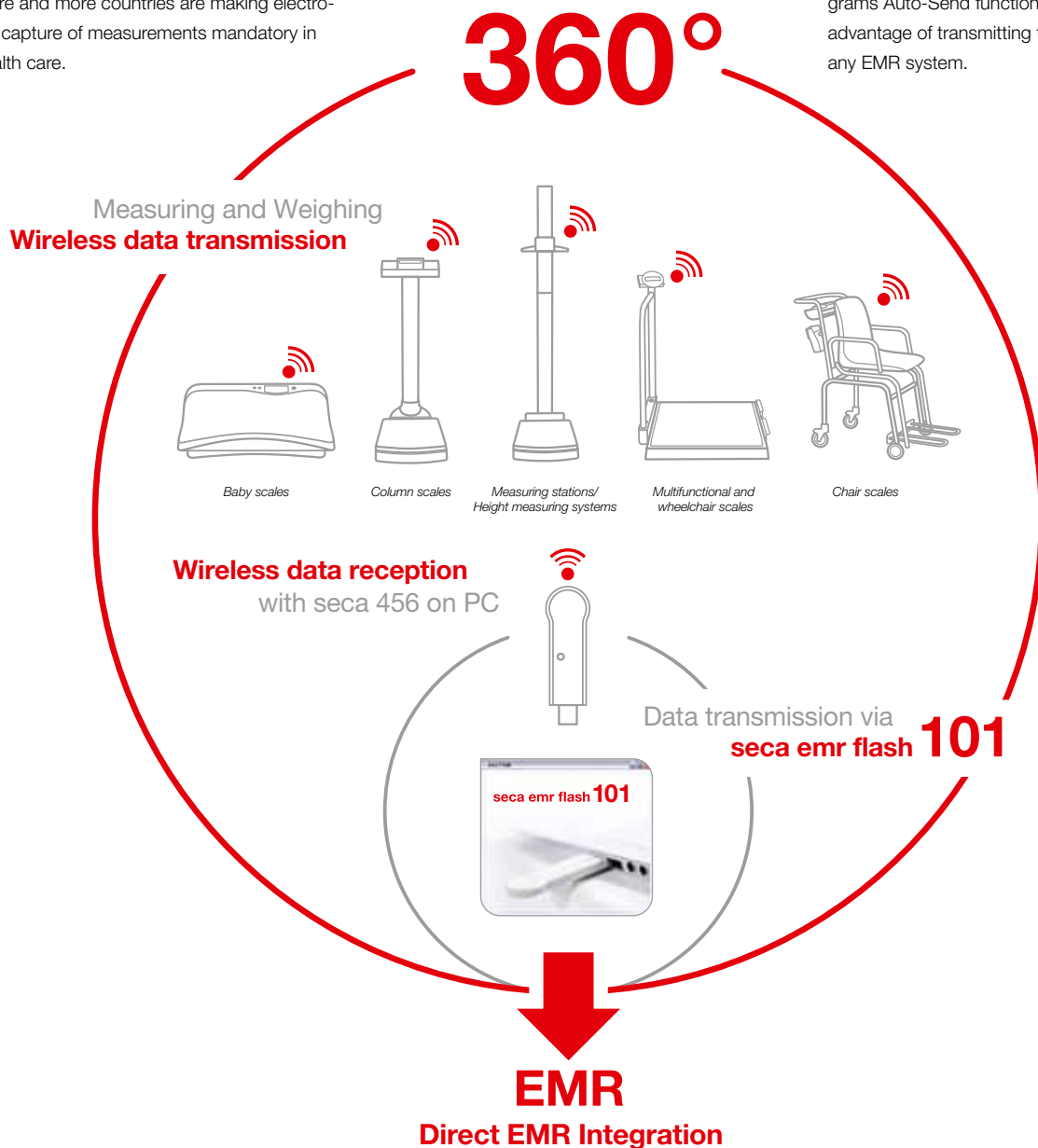
EMR integration is the future of medical technology.

Increase efficiency, save time and prevent manual entry errors with seca 360° wireless products\*, which transmit your measurements directly into any EMR system. This is the future of medical technology. Wireless products free you to concentrate on what's really important – the well-being of your patients. More and more countries are making electronic capture of measurements mandatory in health care.

The USA Congress, for example, has passed a law that calls for digital management of patient data and electronic storage of basic parameters such as weight and height in a patient database by the year 2014.\*\*

Simple, efficient and free.

Without any additional expense, medical science can take a giant step forward. Our contribution is a free download of the intuitive software seca emr flash 101, which transmits your measurements directly to your EMR system. In a matter of seconds, the software assigns a patient's measurements to the correct patient ID. The program's Auto-Send function offers the additional advantage of transmitting the results directly into any EMR system.



EMR = Electronic Medical Record

\* With seca emr flash 101 Version 1.1 you may also process data received from seca RS232 scales.

\*\* American Recovery and Reinvestment Act (ARRA)-HITECH provisions of Meaningful Use as specified by HIT Standard 170.302.



Direct EMR integration is available only from seca.

No other manufacturer of scales and measuring instruments now offers direct wireless transmission of measurements to any EMR system. Some manufacturers offer only hard-wired solutions via USB or RS232 interfaces that transmit measurements into Microsoft Excel spreadsheets or similar applications. Furthermore, a direct connection to an EMR system usually involves a lot of programming work, but that is not the case with seca!

**seca added value**

**Is there a software program that can communicate with all EMR systems?** Of course – from seca. With the new free software application seca emr flash 101, you can transmit your measurements from seca 360° wireless products directly into any EMR system. The technological standard of the EMR system doesn't matter at all.

### Two downloads to the goal.

You have two choices for integration in your EMR system, which you can download at no charge from [www.seca.com](http://www.seca.com):

1. A program interface known as an API (Application Programming Interface) lets you develop a customized module for your specific EMR system with some simple programming steps.
2. seca has already developed software modules for some EMR systems (e.g., Allscripts Professional) and standard protocols (e.g., HL7, GDT) in which 80% of the programming steps have been executed. You can carry out the integration in your hospital or medical practice with the assistance of an EMR system provider or IT department.

### It's so easy:

The software seca emr flash 101 is available to you, free of charge, and can be downloaded at [www.seca.com](http://www.seca.com):

1. Register online.
2. You will immediately receive an e-mail containing a link to the login area.
3. Here you can quickly and easily download seca emr flash 101 (to receive wireless data, you will need the USB adapter seca 456).
4. Finally, choose the API or one of the modules.

For more information about the software, API, or modules, please call the toll free hotline at 1-800-542-7322 or send an email to [us@seca.com](mailto:us@seca.com)

## seca emr flash 101

### System requirements

- Operating systems: Windows XP (SP3), Windows Vista (SP2), Windows 7 (SP1), Windows Server 2003 (SP1) and 2008 (SP2)
- Ports: For usage in combination with seca medical devices USB port (2.0) or serial interface (RS232)



System compatible with all products in the seca 360° wireless system.

# Medical Scales and Measuring Devices since 1840

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