

360°

seca provides a new level of support through Allscripts EMR connectivity



Wireless data
transmission



Allscripts
EMR
connectivity

With the recent completion and certification with Allscripts, seca extends its premium EMR connectivity solutions for its line of 360° wireless measuring and weighing devices to support Allscripts Professional and Enterprise applications. The wireless connectivity between seca's devices and Allscripts, will assist physicians in streamlining their diagnostic workflow, eliminate a source of data transcription errors, and significantly improve patient safety and nursing efficiency.



Get more information!
Just scan this QR Code with
your smartphone or go to:

www.seca.com/us_emr

seca[®]
Precision for health

seca | 360° wireless

360°

Our seamless integration into your EMR system.

Seca emphasizes the importance of accurately obtaining, documenting, and communicating a patient's weight. With the newest innovation of the seca 360° wireless system, precise measuring and weighing is transmitted through an extensive wireless network in which seca scales and measuring devices transfer data simply and securely to your PC, seca 360° wireless printer, or database. The system is EMR integrated and equipped for the future of Electronic Medical Records.



360° wireless products overview

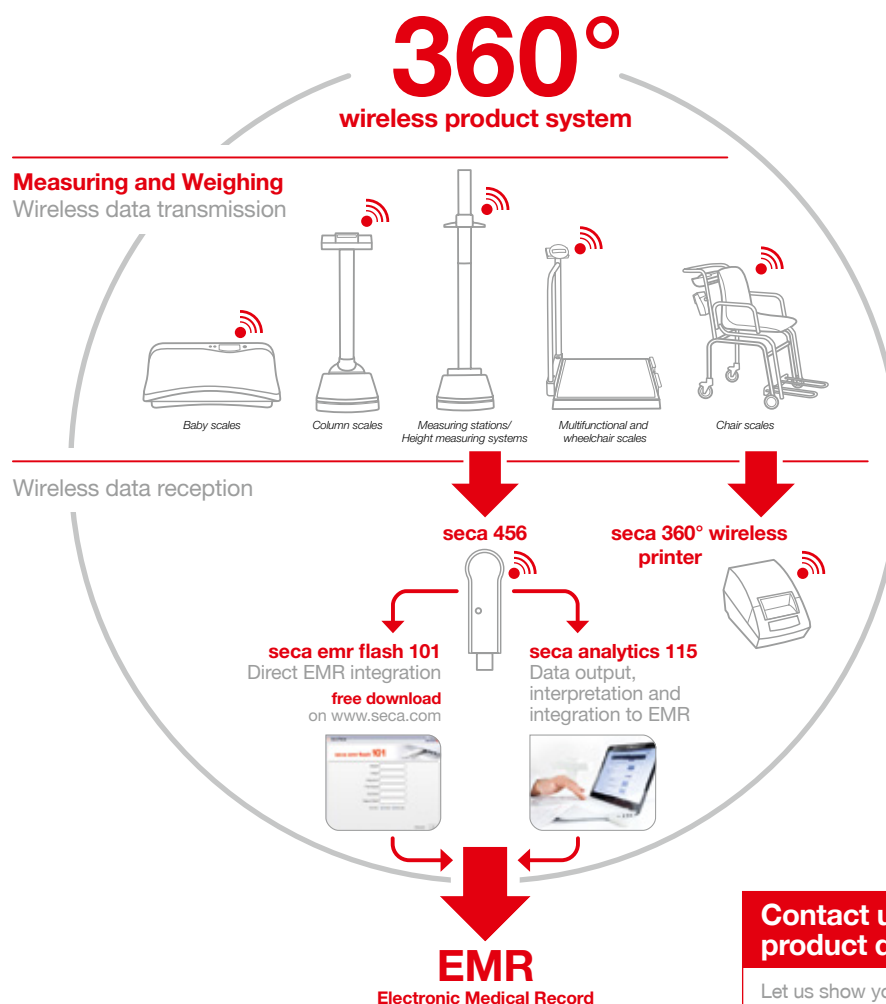
| | | | | | | | | | | | | |
|--|---|---|---|--|--|---|---|--|---|--|---|---|
| | | | | | | | | | | | | |
| | seca 374 | seca 284 | seca 703 | seca 274 | seca 264 | seca 676 | seca 954 | seca 466 | seca 465 | seca emr flash 101 | seca analytics 115 | seca 456 |
| | Digital baby scale with wireless transmission. | Digital measuring station for height and weight with wireless transmission. | High capacity column scale with wireless transmission. | Digital mobile stadiometer with wireless transmission. | Digital stationary stadiometer with wireless transmission. | Digital wheelchair scale with handrail and wireless transmission. | Digital chair scale with wireless transmission. | Digital printer with wireless reception and analysis of measurements on thermal paper or labels. | Digital printer with wireless reception and analysis of measurements on thermal paper. | Free software to connect seca 360° wireless products to Electronic Medical Record (EMR) systems | Medical PC software for diagnostic assistance | seca 360° wireless USB adapter for wireless data reception. |
| | Functions | | | | | | | | | | | |
| | <ul style="list-style-type: none">• Capacity: 44 lbs / 20 kg• Graduation: 0.2 oz < 22 lbs > 0.5 oz / 5 g < 10 kg > 10 g• Functions: TARE, BMIF, auto-HOLD, auto-CLEAR, lbs/kg switch-over, damping, automatic switch-off, SEND/PRINT• Optional: measuring rod seca 233, head and foot positioners seca 418, power adapter seca 447, switch-mode power adapter seca 400 | <ul style="list-style-type: none">• Capacity: 660 lbs / 300 kg• Graduation: 0.1 lbs / 50 g• Functions: TARE, pre-TARE, mother/child-function, HOLD, auto-HOLD, auto-BMI, CLEAR, lbs/kg switch-over, damping, SEND/PRINT | <ul style="list-style-type: none">• Capacity: 660 lbs / 300 kg• Graduation: 0.1 lbs < 330 lbs > 0.2 lbs / 50 g < 150 kg > 100 g• Functions: TARE, pre-TARE, mother/child-function, HOLD, auto-HOLD, BMI, auto-CLEAR, damping, automatic switch-off, SEND/PRINT• Optional: measuring rod seca 224, switch-mode power adapter seca 400 | <ul style="list-style-type: none">• Measuring range: 11" – 7 ft 2" / 30 – 220 cm• Graduation: 1/8" / 1 mm• Functions: HOLD, inch/cm switch-over, user-defined zero setting, automatic switch-off, SEND/PRINT | <ul style="list-style-type: none">• Measuring range: 11" – 7 ft 2" / 30 – 220 cm• Graduation: 1/8" / 1 mm• Functions: HOLD, inch/cm switch-over, user-defined zero setting, automatic switch-off, SEND/PRINT | <ul style="list-style-type: none">• Capacity: 800 lbs / 360 kg• Graduation: 0.2 lbs / 100 g• Functions: TARE, pre-TARE, HOLD, auto-HOLD, BMI, auto-CLEAR, lbs/kg switch-over, damping, SEND/PRINT | <ul style="list-style-type: none">• Capacity: 660 lbs / 300 kg• Graduation: 0.1 lbs < 330 lbs > 0.2 lbs / 50 g < 150 kg > 100 g• Functions: TARE, pre-TARE, HOLD, auto-HOLD, BMI, auto-CLEAR, kg/lbs switch-over, damping, automatic switch-off, SEND/PRINT | <ul style="list-style-type: none">• Print speed: 80 mm/sec• Functions: print-out of weight, height, BMI, BFR, resting or total energy expenditure or percentiles for children, integrated automatic cutter• Optional: 5 or 50 rolls of thermal paper seca 485, 1 or 24 rolls of labels seca 486• Included with printer: SD smart card, power adapter, SD card reader, 1 roll of thermal paper, 1 roll of labels | <ul style="list-style-type: none">• Print speed: 80 mm/sec• Functions: Print-out of weight, height, BMI, BFR, resting or total energy expenditure or percentiles for children• Optional: 5 or 50 rolls of thermal paper seca 485• Included with printer: SD smart card, power adapter, SD card reader, 1 roll of thermal paper | <ul style="list-style-type: none">• Supported operating systems: Windows XP (SP3), Windows Vista (SP1), Windows 7, Windows Server 2003 (SP2) and 2008 R1 (SP2)• Processor: 1.2 GHz or higher• Hard Disk Space: min.1 GB• Memory: min. 512 MB RAM• Ports: for usage in combination with seca medical devices USB port (2.0) or serial interface (RS232) | <ul style="list-style-type: none">• Supported operating systems: Windows XP (SP3), Windows Vista (SP1), Windows 7, Windows Server 2003 (SP2) and 2008 R1 (SP2)• Ports: for usage in combination with seca medical devices USB port (2.0) or serial interface (RS232) | <ul style="list-style-type: none">• Weight: 0.026 lbs / 12 g• Dimensions: 3.3 x 0.9 x 0.4 inch / 85 x 23 x 10 mm• Operating System: Windows XP (SP3), Windows Vista (SP1), Windows 7, Windows Server 2003 (SP2) and 2008 R1 (SP2) |

seca | 360° wireless

One step ahead of the future:

Direct EMR Integration.

Seca's seamless integration with Allscripts EMR connectivity. Enhance patient care through a safe and reliable system, designed to embrace the increased challenges and growing health care demands of today's society. Only EMR-integrated products like the seca 360° wireless system transmit data securely and are full of ways to eliminate manual entry error. Within seconds, measurements are transmitted wirelessly and assigned to the correct patient ID in your EMR system. This increased efficiency will allow your facility to concentrate on what's really important – the well-being of your patients.



We reserve the right to make modifications.



Developer
Partner

Contact us for a free product demonstration!

Let us show you the benefits of using seca products. Simply send us an email with your contact information to info.us@seca.com or call us at

1-800-542-7322

to schedule your free demo.