

The first scale that knows your name

EMR





World innovation:
the ID-Display™ is directly
connected to the electronic
medical record

The ID-Display™ lets you see which patient was recorded with the scanner to prevent any confusion. That means more control for you when transferring to the electronic medical records (EMR) and significantly improved safety for users and patients.





EMR-validated flat scale
with ID-Display and stable
glass platform

order code

SECA651

target groups

Clinical Nutrition,
General Practice,
Pediatrics, Bariatrics, Oncology



EMR-validated handrail
scale with ID-Display

order code

ON SHM ANT NN

target groups

Geriatrics, Oncology,
Nursing, Dialysis, Rehabilitation



EMR-validated ultrasonic
measuring station
with ID-Display

order code

ON SMM AUT NN

target groups

Interdisciplinary Hospitals,
Outpatient Clinics, Oncology,
Pediatrics (incl. Panda)



EMR-validated ultrasonic
measuring station with
ID-Display and handrail

order code

ON SHM AUT NN

target groups

Interdisciplinary Hospitals,
Outpatient Clinics, Oncology



IDU Jane Doe



IDP Juan Pérez

Mar 12, 1986

→[1]←
→[2]←

Max=150 kg e=d=0.1 kg Min=2 kg
Max=300 kg e=d=0.2 kg Min=4 kg

69.00 kg

171.00 cm

BMI

23.6 kg/m²

Hold

Tare

PT



seca

seca Scale-up Line

Developed for electronic medical records

We're not only concerned with the perfect integration of measured data into your electronic medical record, we also deliver the ideal measuring station. That way, you get a completely coordinated integration solution from one source for safer and more efficient workflows.

Absolute confidence

- + Display shows user and patient names or IDs for increased patient safety
- + Outstanding precision and high-speed measuring thanks to perfected ultrasound technology
- + Large platform made of tested seca Bearclaw Glass® for absolute breakage resistance and perfect hygiene
- + Illuminated LED footprints in the weighing platform show patients the correct standing position for accurate height measurement
- + Voice guidance to support the measurement process
- + Safe weighing with a stable handrail
- + Optional panda bear facilitates measuring and weighing of children



EMR Integration We've turned intricate into easy

Save time, eliminate transfer errors and achieve a zeroincident environment. Transfer height and weight directly into the electronic medical records (EMR) and revolutionize your workflows. seca scales and measuring stations can be integrated into all EMR systems. Feel free to contact us.





Återförsäljare:

MEDI PLAST

Mediplast AB

Box 1004, 212 10 Malmö

T 020-78 80 35

mediplast.info@mediplast.com

www.mediplast.com