



The new era of wound analysis

Fully automatic & exact wound analysis in seconds



cureVision cv.MESH

Wound analysis in seconds

Automatic wound detection

without a paper ruler, marker or selecting the wound

MDR-approved & disinfectable system for 3D wound analysis

exact measurement of size and depth

2 minutes for your wound assessment

90% faster than before

Digital wound report

with one click



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Accurate and reliable wound analysis

An exact and reliable assessment of the wound is the basis for all further therapeutic measures. However, it is very time-consuming and can hardly be achieved with the means currently available.

cureVision's 3D Wound Analysis allows you **to assess the wound within a few seconds:**



fast

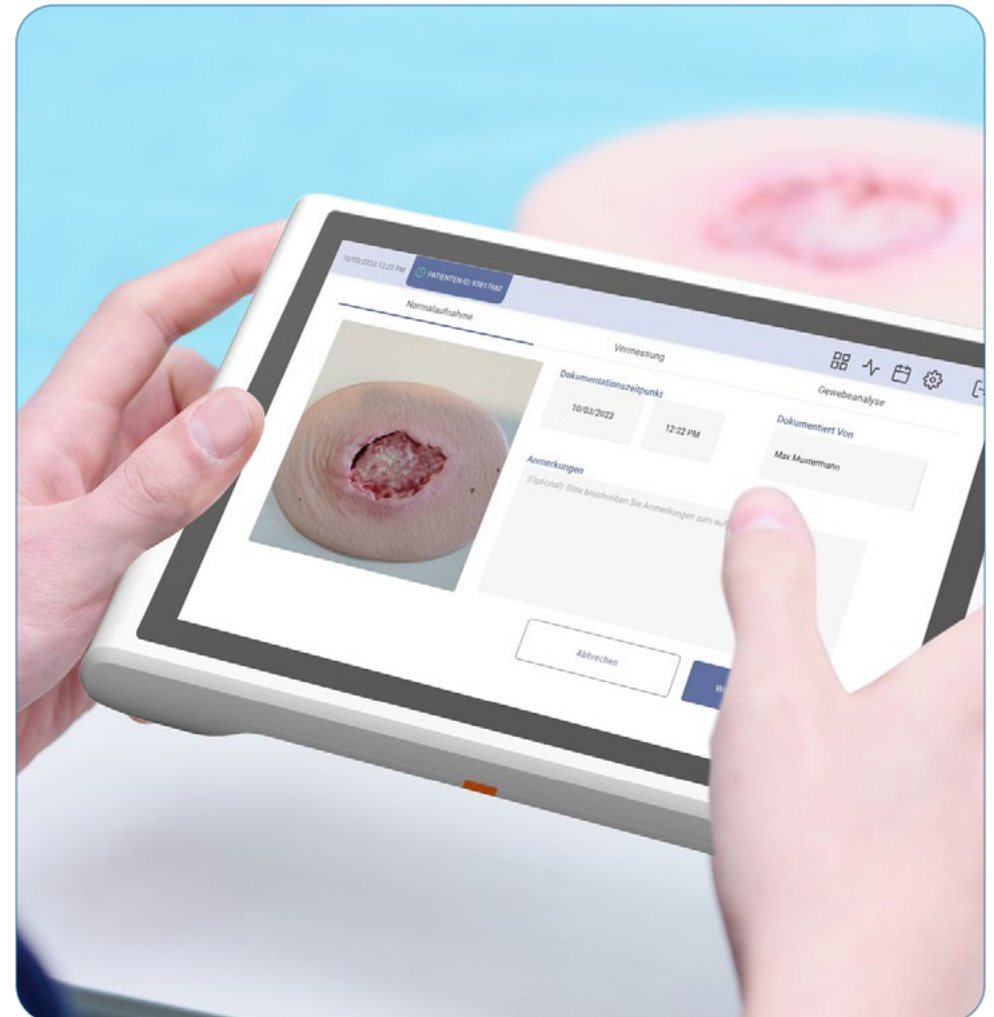


accurate



simple

Finally you can focus on what is most important - your patients!





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Simplified wound documentation

Nurses complete the wound assessment **directly at the wound** and do not have to transfer the results separately into the EDP.

→ **Relief in everyday work**

In the case of **quality controls**, the wound documentation is **uniform**, complete and clearly recorded in **divisible wound reports** throughout the hospital.

→ **Complete documentation for doctors**



digital
wound report

Wundanalysebericht vom 30.06.2022 Patient ID: 72516329



Wundart
Ulcus cruris

Kategorie
Venosum

Erstbehandlung
28.02.2020

Lokalisation
Unterbauch - Re

Herkunft
Herkunft: häuslich

Wundursache
noch in Klärung

Heilungsphase

Exsudationsphase
 Granulationsphase
 Epithelisierungsphase

Wundgröße

Länge in cm	Breite in cm
2,32	4,02
Fläche in cm	Tiefe in mm
2,30	21,55

Wundgrund

Granulation in %	Nekrose in %
38	13
Fibrin in %	
25	

Wundrand

gerötet intakt nekrotisch unregelmäßig
 ödematös unterminiert mazeriert diffus
 kantig Hyperkeratose rosig glatt

Wundumgebung

Wundanalysebericht vom 30.06.2022

Exsudation

Konsistenz serös zäh sonstiges:
 farblos bräunlich sonstiges:
Menge viel kein

Entzündungszeichen

gerötet intakt
 ödematös unterminiert
 sonstiges:

Wundgeruch

geruchslos jauchig

Wundschmerz

Intensität
Farbliche Hervorhebung der entsprechenden Schmerzen
keine Schmerzen ————— stärkster verstellbarer

Zusätzliche Beurteilung

Fremdkörper Biofilm
 Muskeln Kalkablagerungen
 sonstiges: Uclate molupta que doluptal

Taschen / Unterminierungen / Fisteln

1. Tasche mit einer Tiefe von ca. 5 mm mm zwischen 3 und 4 Uhr

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Digital wound report

cureVision can be used directly without complex IT integration. The **wound reports (including photo documentation)** are securely transferred as pdf and can be dragged into the patient file with a mouse click.

For even more convenient management, we provide an interface into your **hospital information system (HIS)**.

- ✓ Automatic wound detection
- ✓ 3-dimensional measurement
- ✓ Tissue analysis
- ✓ Wound assessment customizable
- ✓ Wound report per PDF
- ✓ HIS connection possible
- ✓ Proposal for a regulation with > 10.000 PZNs

From 59 Euro per month*

*plus one-time set-up fee



Please get in touch

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