

Visual Capture (VC)



The availability of correct and complete information is essential in the healthcare environment. Only if healthcare providers have comprehensive patient information, they can make reliable decisions.

Visual Capture enables secure and precise documentation, using photos, videos, audio recordings and textual documentation. The information documented is automatically stored in the patient's Electronic Health Record (EHR) file. With Visual Capture, healthcare professionals can make relevant patient information easily accessible to everyone involved in the treatment process.



All benefits at a glance:

- Software for mobile devices for healthcare professionals
- To document, view, and upload patient related health information to connected systems
- Enables exchange with other healthcare experts, e.g. teleconsultations
- Visual Capture enables wound documentation to support conducting disease control and prevention
- Based on interoperability standards

Highlights:

1. Supported media are
 - Images (e.g. wound documentation)
 - Video
 - Audio (e.g. interviews)
 - Text (e.g. notes)
2. Bar code scanner enables quick patient search
3. High security standards: documented information is not stored on mobile devices (e.g. camera roll)
4. Can be connected to eHealth Solutions or syngo.share VNA
6. Based on HL7 FHIR
7. Data is uploaded automatically when the device is connected to WiFi

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All images of the Visual Capture user interface shown herein are drafts.

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