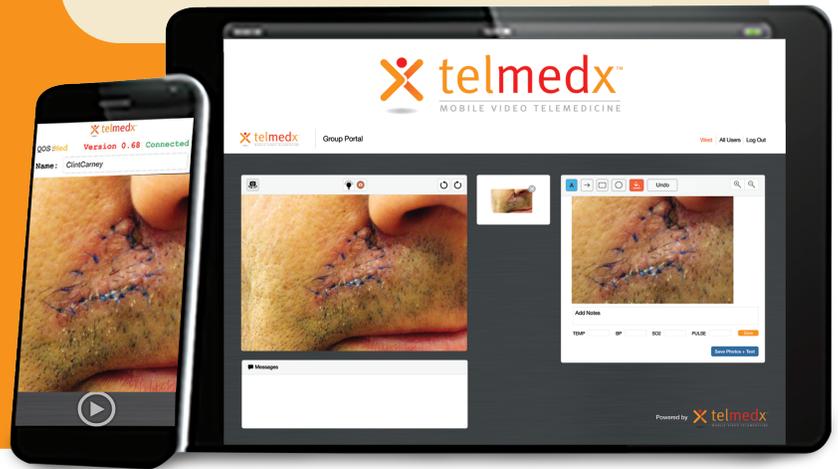


High Resolution, Any Bandwidth

Over a seven year period, supervising WOC nurses increased virtual wound care and remote home consults thirteen-fold

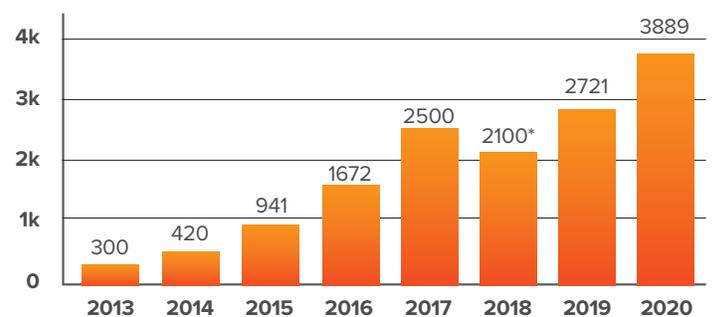


Enhanced Care with Efficiency

Clinicians managing wound care in the Home Health unit of a large regional provider use telmedx to direct patient-care management using live video and high-res photos from their web browsers. Traveling nurses at homes of patients transmit high-resolution video and images in real-time via smartphones to supervising physicians and Wound, Ostomy and Continence nurses at the hospital during an uninterrupted voice call.

Pre-telmedx, a WOC nurse handled on average 24 patients a month. With telmedx, this has increased over 4x to 108 a month. Such cost efficiencies permitted hiring of two additional WOC nurses. Total patient

evaluations increased from 25/month to 324/month. In 94% of these virtual consults, an unnecessary ER visit, specialist consult or primary care visit was avoided. The provider is also now using the telmedx platform in skilled nursing facilities and nurse treatment rooms.

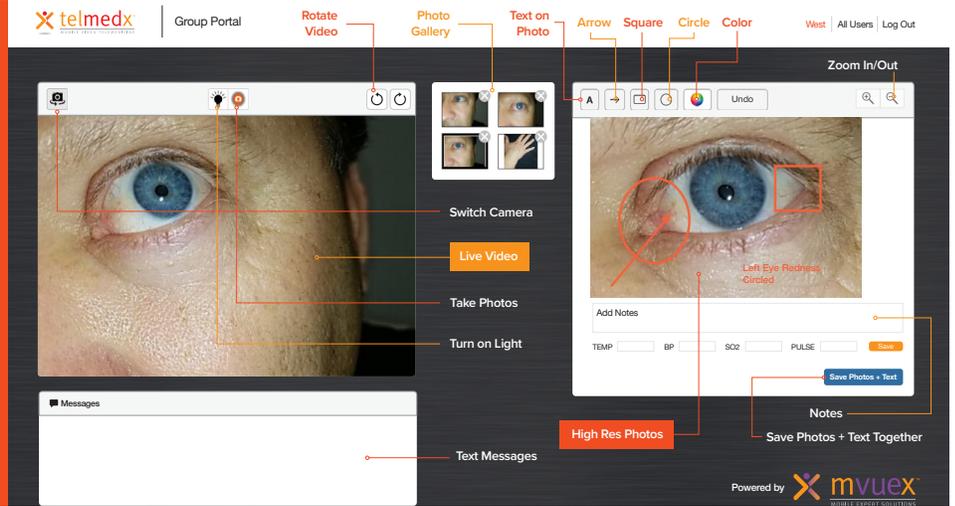


*33% staff reduction this year

Total consults per year

Virtual Wound Care

Anecdotal enhancements to care and outcomes were accompanied by improved efficiency with monthly consults increasing by 13x



Browser interface and user controls

Superior Clarity For Better Outcomes

In any bandwidth environment, the telmedx mobile telemedicine platform securely delivers high resolution live video and still photos from back cameras of smartphones, displayed side-by-side in a web browser without image degradation regardless of network signal strength.

Using the platform, multiple clinicians located anywhere geographically can see and understand patient conditions precisely.

Needing only an Internet connection, each clinician can simultaneously view the same video feed while independently capturing their own high-res still photos for closer analysis.

The ultra-high resolution of a telmedx virtual consult helps deliver enhanced quality of care and outcomes with efficiency across a spectrum of needs and specialties.

HIPAA-compliant, the telmedx platform doesn't save photos or videos on the phone camera roll or the telmedx server—meeting medical privacy requirements. Hi-res photos along with patient notes on the browser are saved to an EHR with a simple right-click.



For more information or a live demonstration, please contact:

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