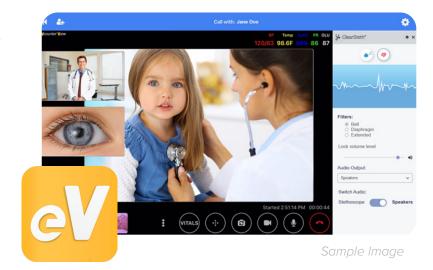




eNcounter*View (eView) is a video conferencing application designed specifically for the needs of the clinical community.

Working as a standalone solution or integrated within the GlobalMed eNcounter® platform, eView can be used to connect participants for live stream video conferencing. It enables real-time sharing of medical data including device reports, images, auscultation sounds, and live video streams from connected exam cameras and probes.

eNcounter*View is supported by Real Time Communications (RTC) technologies that meet federal cybersecurity requirements, allowing users to facilitate secure remote consultations and expand upon GlobalMed's mission of making healthcare accessible to all.



Features

- Clinical Evidence Transfer Images, Device Reports, Live Exam Video Stream, Stethoscope Audio Streams, Vitals Data
- Remote Camera Control
- Secured WebRTC**
- Screen Sharing
- Invite By Email
- SMS/Email Messaging
- Annotations
- Multi-Way Video/Audio Conferencing

Interesting info about "Secured WebRTC"

**GlobalMed grew its products in the federal space and security has always been our prime concern when developing video solutions. Traditional TURN servers used in most WebRTC applications utilize credentials transmitted in an outdated MD5 hash. GlobalMed built its TURN servers from the ground up to mitigate security concerns. While the TURN standard requires the outdated MD5 hashing algorithm, GlobalMed defends the standards vulnerability with a secure rotating key unique per TURN user session. The key is routinely rotated in anticipation of a breach at which time the credentials are no longer valid and an attacker could not use the TURN server to gain access to a private network.

In addition, private IP addresses and ports are often transmitted insecurely across the wire during a TURN negotiation. If an attacker obtains both the local IP and port, and the outside public IP and port for a given session, they can gain access to a user's network or hijack the stream altogether.

GlobalMed TURN servers discard the unnecessary local network information providing the client with the minimum information needed to open a media channel.

Internet Connection, Speakers or **System Requirements** Headphones, Microphone, Webcam Supported Operating Windows 7, Windows 10, iOS **Systems** Supported Browsers Chrome, Opera Processor and Minimum: Core i5 Haswell equivalent **RAM Requirements** processor or greater, 8GB RAM Bandwidth For 1:1 video conferencing Requirements 2 Mbps for HD video WebRTC VP8, VP9, H.264 Codecs Opus and G.711 audio CODECS 144p, 360p, 480p, 720p, 1080p Video Resolution Speed: 5 fps, 10 fps, 15 fps, 20fps, 30fps Additional information regarding specifications can be found here: https://globalmed.sharepoint.com/QA/DC/Records/Literature/ eNcounter%20Station%20(3)/MAN-600461.pdf

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