

viedoc connect™

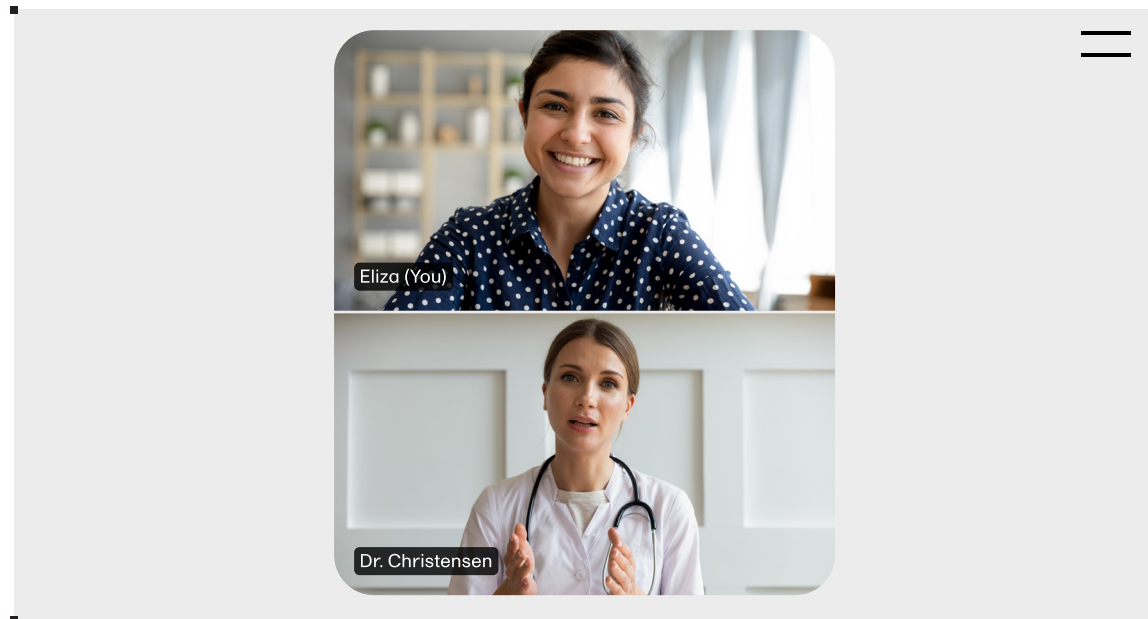
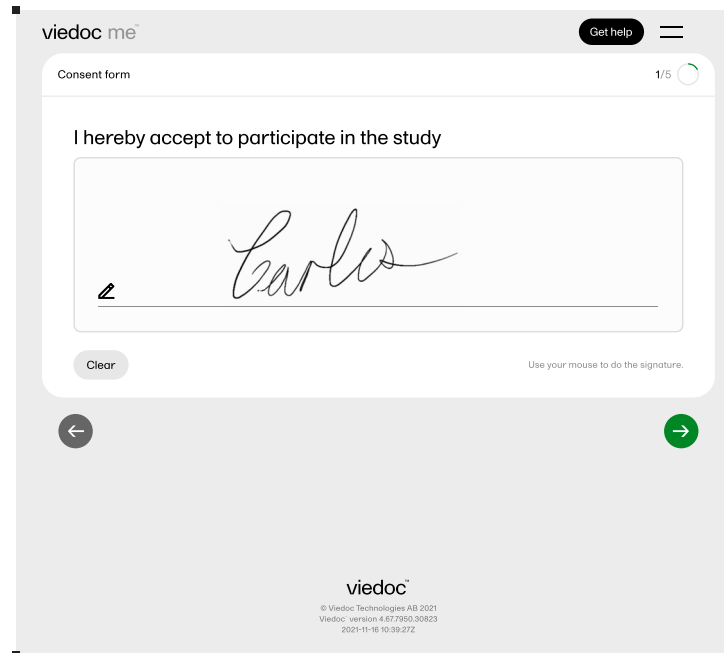


Facilitating
decentralized trials

viedoc connect™

Go remote and optimize the site-patient interaction

Viedoc Connect is our fully integrated telemedicine solution enabling flexible investigator and patient interaction with the help of secure video calls. Facilitate the eConsent process, run pre-screening and recruitment activities, and conduct follow up visits where on-site visits are not possible.



Accessible from any device

Patients can easily and securely join the call from the phone, tablet, or desktop through Viedoc Me to interact with the investigator and/or study coordinator.

Remove access barriers

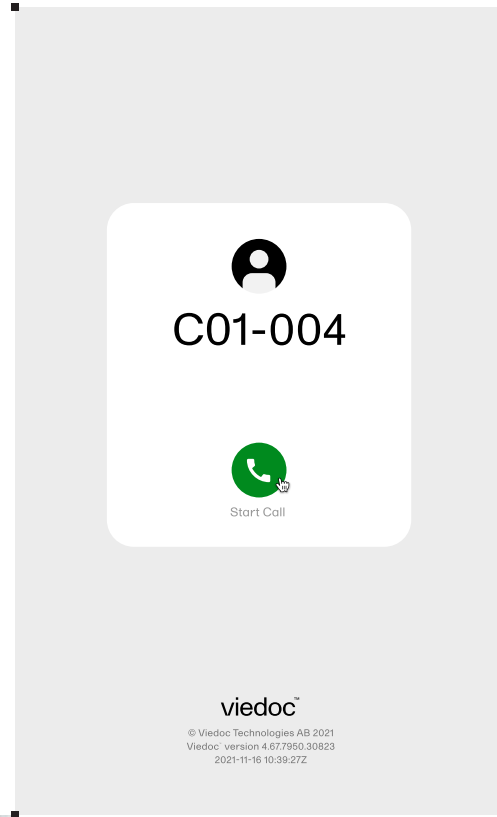
With Viedoc Connect you can facilitate the eConsent process, verifying the identity of the patient and confirming the handwritten signature while being executed.

Increase patient engagement and get faster access to high-quality data with Viedoc Connect.



Enhanced education

Comfortably train patients on the protocol remotely with the screen sharing functionality in Viedoc Connect. Demonstrate how to use the ePRO application, facilitate troubleshooting, and more.



Instant access to data and improved compliance

Allowing patients to participate from home by replacing site visits with a Viedoc Connect call will save time for both the patient and site staff. Ultimately resulting in increased subject engagement, improved compliance, and faster access to high-quality data.

Increased savings and trial efficiencies

Viedoc Connect offers sites and sponsors more options to run their trial, engages subjects, and provides the possibility to execute decentralized clinical trials with ease.

Features

- Secure peer to peer video calls
- Screen sharing
- No installs or downloads
- Easy access
- Join in one click
- Audit log tracking date, time, duration and participants



Viedoc designs engaging software for the life science industry. By accelerating clinical trials on all levels, our solutions support major pharmaceutical, biotech, and medical device companies, as well as renowned research institutions worldwide. Headquartered in Uppsala, Sweden, Viedoc also has offices in America, France, Japan, Vietnam, and China. Since our inception in 2003, over 1 million patients in more than 75 countries have participated in studies powered by Viedoc. Discover more at www.viedoc.com