



Bring people, technology and healthcare together to facilitate effective clinical discussions and deliver patient-centric care.

About Collaborator

Collaborator is a secure and trusted healthcare virtual meeting tool that provides clinical staff the ability to connect and collaborate from anywhere. Clinicians can host and attend complex collaborations by sharing multiple feeds from multiple medical devices between teams, helping to make informed patient decisions.

Key Features



Participants can share multiple screens and medical device feeds



High-quality image resolution enables accurate diagnoses



Use on any device



Integrates with Microsoft Outlook



Simple & user friendly

Benefits of Collaborator

Improve processes & patient outcomes

- High-quality audio and superior imaging with the ability to connect medical devices allows instant and effective access to the same information for all attendees.
- All participants, screen shares and medical device streams can be seen at the same time in real-time. Users can easily share CT scans, X-rays and test results with other clinicians.
- Deliver advanced medical education and surgical training virtually, respecting patient dignity and maintaining clinical workflows.

Increase efficiency with a simple-to-use virtual meeting platform

- Its simple design makes it easy for users to join a call, share multiple screens and have more effective clinical discussions, regardless of location.
- Participants can choose to join from a mobile, tablet or desktop. High quality resolution across all devices assists clinical decision making.
- Each attendee can manipulate the sound and video controls of each participant to ensure that everyone is seen and heard well.
- Communication is further enhanced with an integrated chat function, whilst those unable to attend can view a recording of the session.

Save time and money

- Unlimited participants can join a call via Collaborator.
- The need to travel between locations is reduced and the possibility for collaborations across the globe created.