

SonixHub Community streamlines credentialing, billing and ultrasound image management

Register to download SonixHub Community today! It's free for up to 100 users.

Reduce the time, costs and paperwork associated with managing a busy ultrasound program or practice. SonixHub Community manages your credentialing, billing and quality assurance processes on an integrated software platform. Ultrasonix is offering a free downloadable version of the software to help support more ultrasound education programs and image management in general. Register at: www.ultrasonix.com/Community



Developed for emergency medicine

SonixHub is a software platform originally designed to collect, store, grade and report on the studies performed by Emergency Medicine doctors that are learning to perform ultrasound examinations on patients. The software meets the standards defined by the American College of Emergency Physicians (ACEP) for credentialing, quality assurance and training.

Broader applications for any ultrasound program

Easy to use and implement, SonixHub Community can be used by Anesthesia departments, Reproductive Medicine, OB/GYN clinics and other busy ultrasound practices for centralized storage and access of ultrasound exams and related processes.



SonixHub connects seamlessly with all Ultrasonix systems

Ideal for training and quality assurance

SonixHub integrates with Ultrasonix options including SonixDVR and SonixCAM, which record high quality ultrasound videos in small files. These files can be reviewed for quality analysis, training, feedback or diagnosis. For physicians with busy schedules and heavy workloads, the files can even be accessed remotely from home or other locations via secure connection, just like other hospital information systems.

Share ideas and provide feedback on the SonixHub Community user forum

Ultrasonix hosts an online forum for credentialing and billing where you can share ideas and provide feedback for ongoing development of the SonixHub Community. Visit www.ultrasonix.com/Community for more information.

Centralized storage and access

SonixHub stores images and exam data collected from one or more DICOM-compliant ultrasound systems. It is installed within a facility's secure network behind the firewall to ensure only authorized users can access the files. This enables easy access to images from designated terminals within the facility. Images can also be accessed via secure remote connection from outside the facility, if enabled by the IT department.

SonixHub is a DICOM-compliant and cost-effective alternative to PACS

SonixHub offers unlimited connectivity to many DICOM-compliant ultrasound systems on a network, including Ultrasonix, Sonosite, GE, Zonare systems and others. SonixHub is compatible with PACS and can transfer images from the SonixHub central server to the PACS system.

Billing made easy with advanced features

SonixHub increases billing compliance and enables effective capture of revenue associated with ultrasound exams. Bedside Billing is a new feature that allows billing reports to be generated and processed right at the bedside and sent directly to a network printer or network directory for further processing by billing and coding departments. This advanced workflow is only available when SonixHUB is used with the SonixTOUCH or SonixTABLET ultrasound systems.

Automated reporting on one system with SonixHub

Since SonixHub collects all images and patient data on a central server, automated reporting is easy.

Data Transfer is HIPAA Compliant

SonixHub supports HIPAA compliance by eliminating the need to retrieve patient data on portable media such as USB sticks and CDs and DVDs, which is a direct violation of HIPAA compliance. Data is transferred over a secure network behind a hospital's firewall.