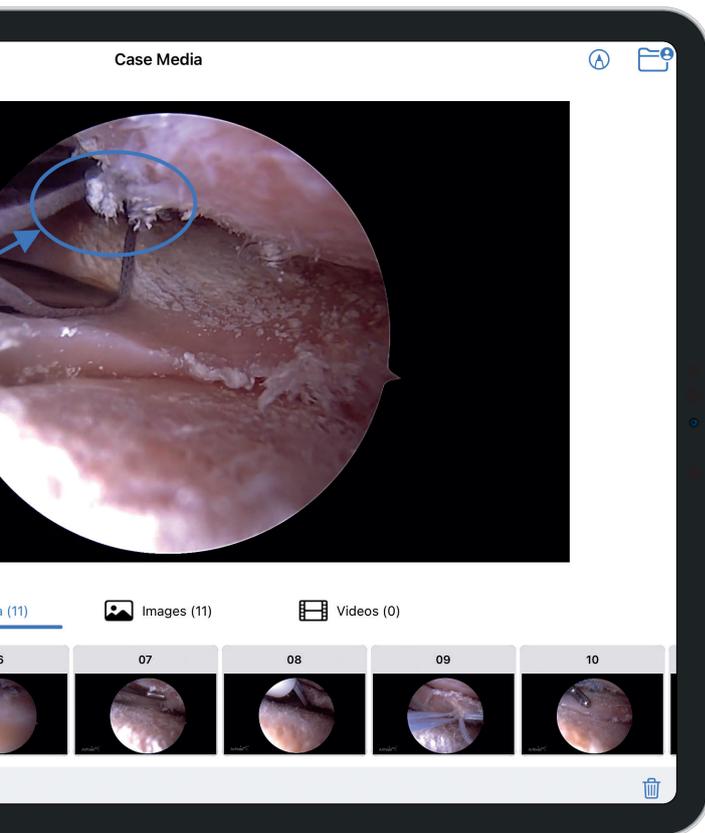


Synergy SurgeonVault[®]

Cloud-Based Surgeon-Patient Communication Tool



SurgeonVault® Cloud-Based Communication Tool

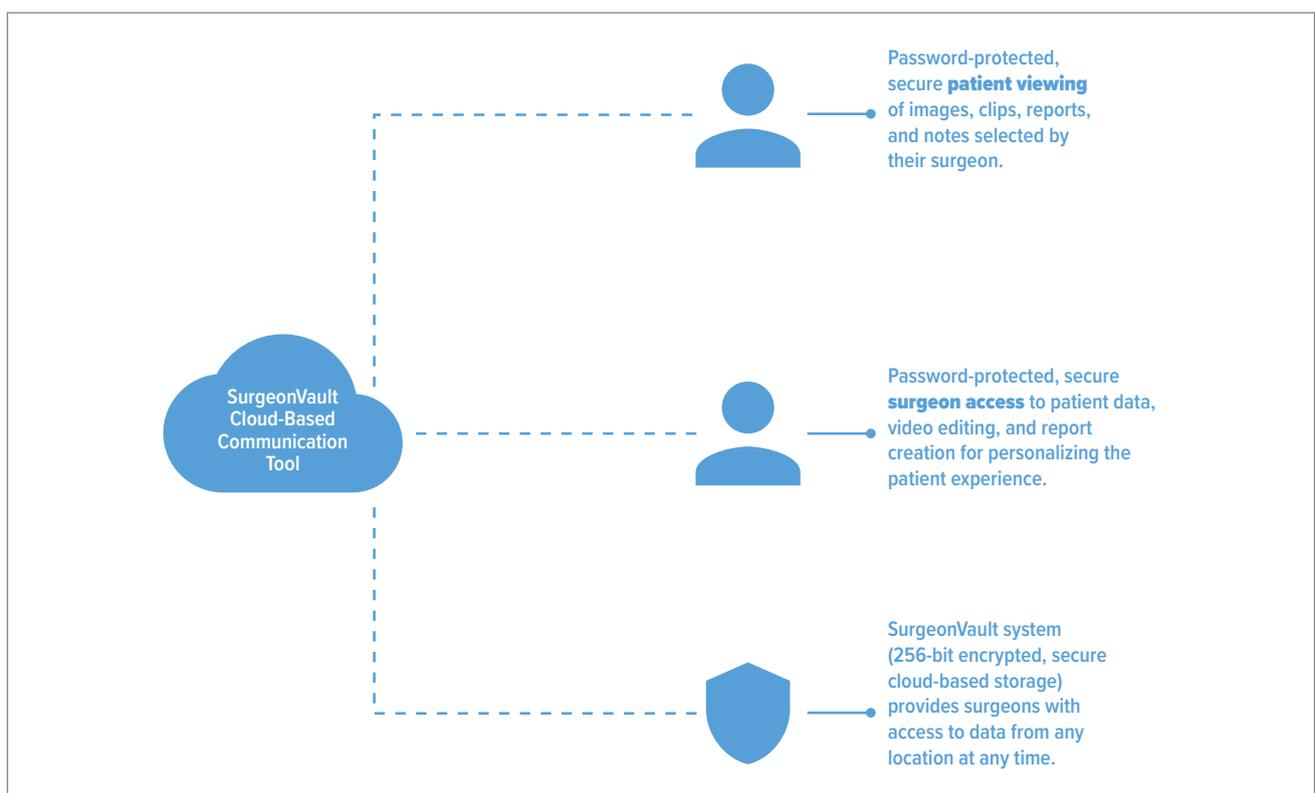


Experience a secure cloud-based data management system that provides surgeons with access to their data from any location at any time and allows them to distribute surgical videos, surgical stills, and other selected content directly to their patients.

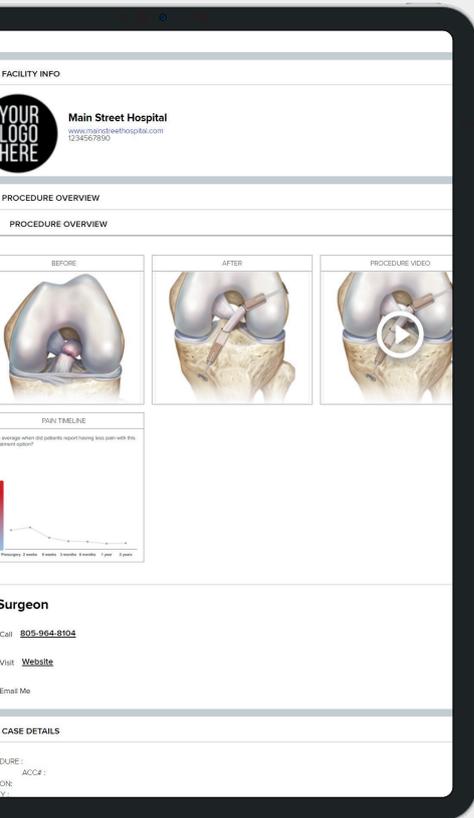
Features

- Improved surgeon-patient communication
- Global templates offer prepared content to send reports on first log in
- Surgeons can quickly and easily create customer patient reports
- Patients can access secure, multimedia-rich reports via patient portal
- Improved communication with patients promotes improved patient satisfaction scores
- Surgeons can access case content from the Synergy Surgeon App™ software or from any web browser at any time from any location
- Latest encryption technology ensures content remains private and secure for both patients and surgeons

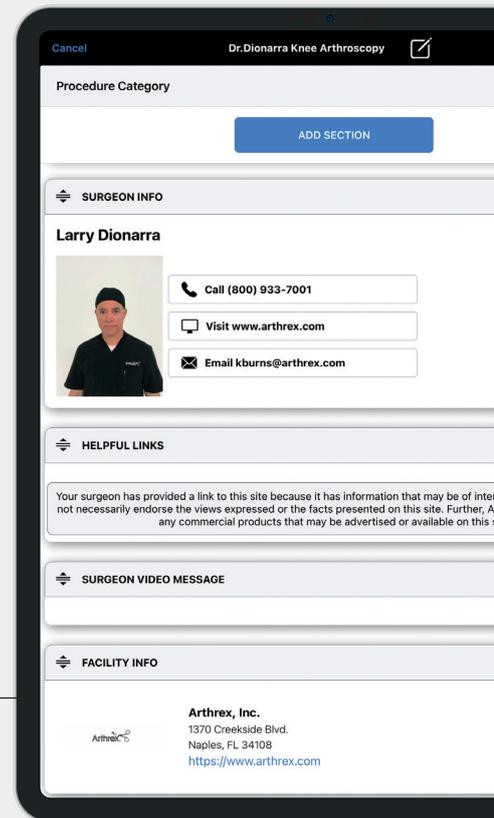
SurgeonVault Cloud-Based Communication Tool Connectivity Diagram



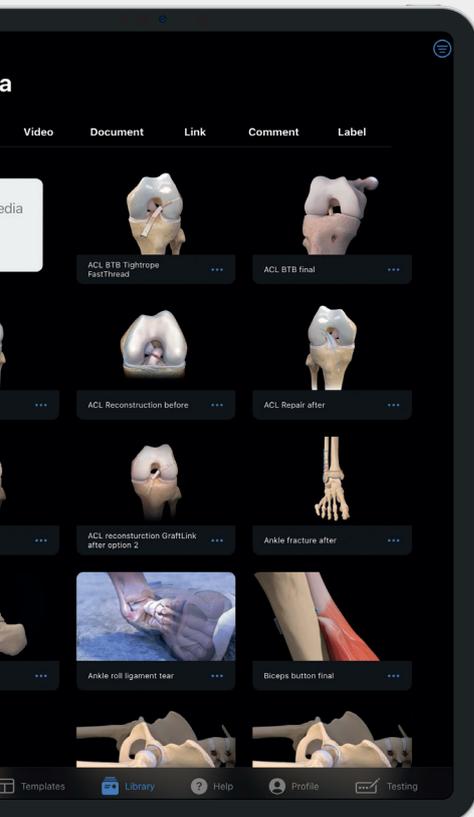
Expanded Surgeon Editing Tools



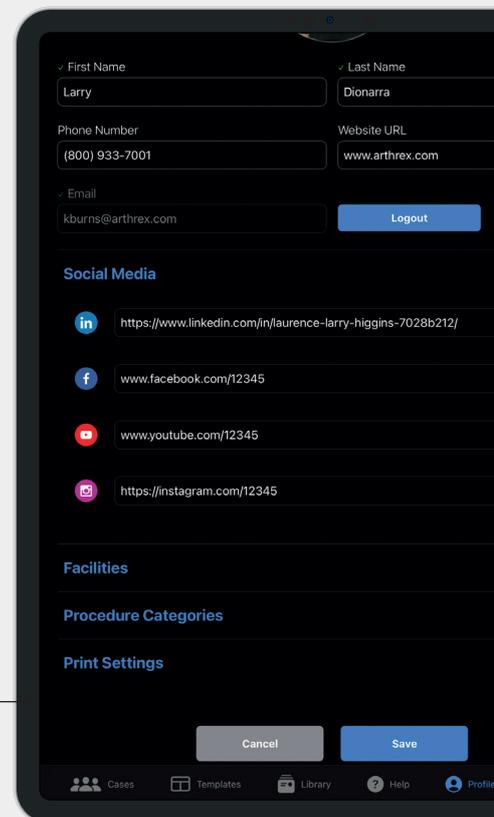
Drag-and-drop template sections makes customizing quick and easy



Surgeon profile loads personalized template details quickly



Prepopulated anatomical illustrations in library



Include social media links to promote practice

Ordering Information

Product Description	Item Number
SurgeonVault® Single-User License: Monthly term	SVSIN-MTM
SurgeonVault Single-User License: 1-year term	SVSIN-1YR
SurgeonVault Enterprise License Unlimited Users: 1-year term	SVENT-1YR



This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience, and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level and/or outcomes.

View U.S. patent information at www.arthrex.com/corporate/virtual-patent-marking

arthrex.com