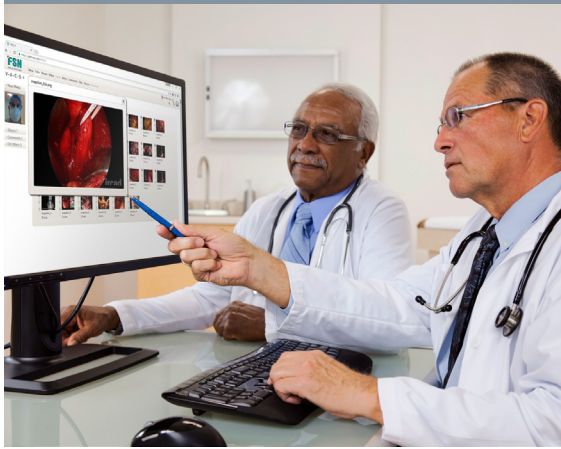


VACS® Lite +



IPS710A recorder.

= Video Recording, Archiving, Sharing.



Rich media, in the form of high definition video, still captures, procedure notations, and DICOM files, are considered valuable assets to medical professionals. The digital asset management capabilities found in a VACS® Lite and IPS710A recording system make it easy to find and use content when and where it is needed.

VACS Lite software resides on a computer server within a medical facility's secure network. Access to the VACS Lite system is achieved through a password protected web browser interface.

IPS710A, a medically approved video recorder from FSN, integrates with VACS Lite to retrieve electronic health records, capture video or still images during a procedure, and send DICOM compliant images to a PACS system.

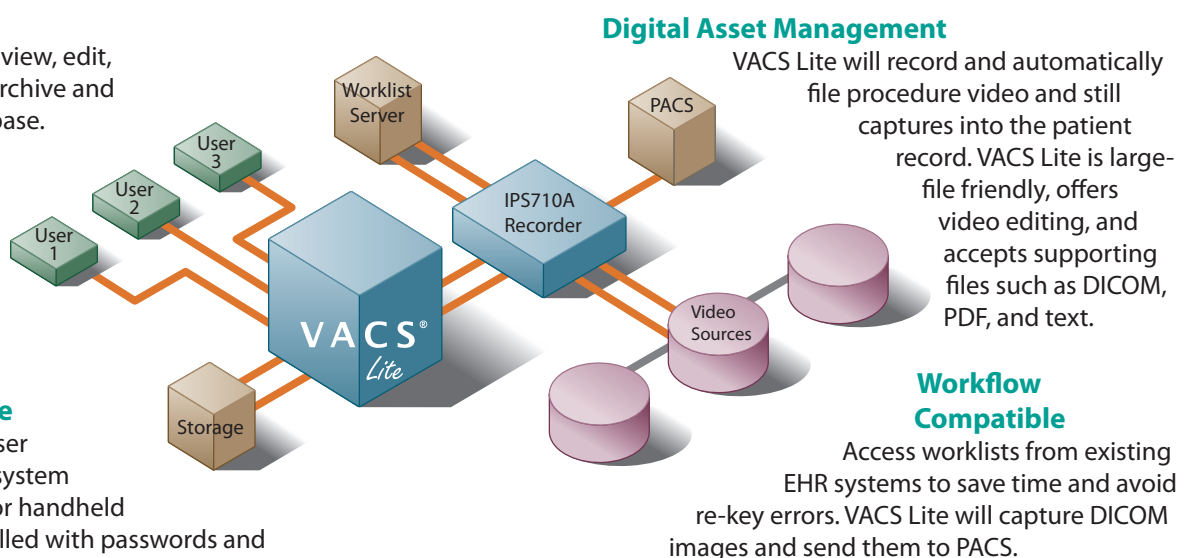
Advantages...

Centralized

Clinicians can record, review, edit, comment on content, archive and search, using one database. This deters hidden files located in personal e-mail boxes. VACS Lite can manage several recording devices connected to the network.

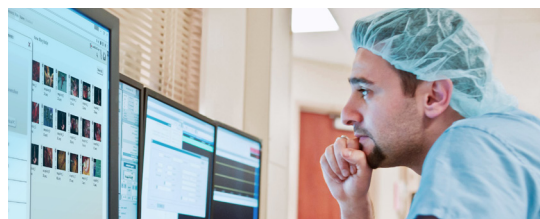
User Friendly, Secure

Simply use a web browser interface to access the system on a computer, tablet, or handheld device. Access is controlled with passwords and administrator permissions.



Presentations, Education

Use a VACS Lite library of digital assets to leverage the power of pictures and video when conducting research or sharing with patients and colleagues.



Digital Asset Management

VACS® Lite

IPS710A



Navigation tabs. The still image tab, showing thumbnail views of each image, is active.

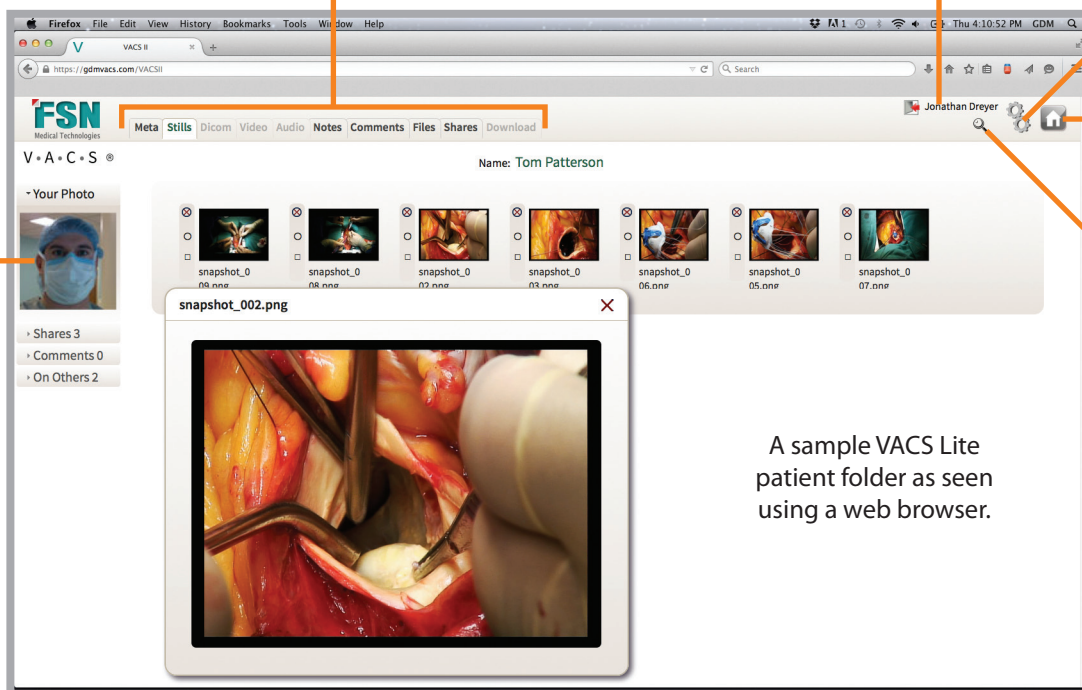
Logout.

Access folder lists, shared items, user profile.

Return to VACS Lite home screen.

Search all patient folders.

Optional profile photo of VACS Lite user.

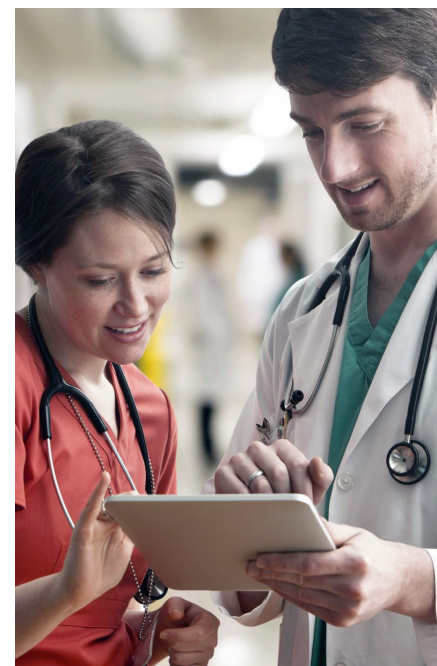


A sample VACS Lite patient folder as seen using a web browser.

Specifications & Requirements

| Item | Description |
|------------------|---|
| Virtual Machine | All major platforms are supported - VMware, VirtualBox, QEMU, KVM |
| CPU | X86/64bit multi-core server CPU. 8GB memory (RAM) minimum- 16GB recommended. 1TB HDD minimum recommended. |
| IP bandwidth | 100 Mb/s minimum recommended. |
| Remote access | VPN |
| Security | SSL certificates. Domain enforcement to assists in preventing attack. High-availability design. SSL/SSH based transport security. Inter and intra site VPNs. HIPAA compliance with auditing, logs, and encryption. |
| Client interface | Supported browsers: Firefox, Chrome. |
| Live capture | At least one streaming device required, such as VyNet video networks or IPS710A medical recorders, capable of secure upload via SCP/FTPS can be configured. |
| Total users | VACS Lite - 3 maximum. |

VACS Lite installation specialists are available to assist with design and setup of VACS Lite systems.



Specifications are subject to change with or without notice. Doc. # 1989 Rev. 8/18

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