

Technical Information

IT departments and systems engineers

Volpara® Scorecard™ software is designed to support radiologists in assessing breast composition. In doing so, they can identify those who may benefit from adjunctive imaging for the early detection of breast cancer. Scorecard connects to your mammography machines, applies TruDensity™ calculations to raw DICOM® images, and sends scorecard images to your PACS.

Scorecard's DICOM outputs include either the scorecard itself as a Secondary Capture Image or a Structured Report object. An integration with Patient Hub™ enables the display of a patient-specific Tyrer-Cuzick breast cancer risk score. Lunit INSIGHT® MMG or DBT integration enables the display of a Lunit Abnormality Score™¹

Minimum installation requirements

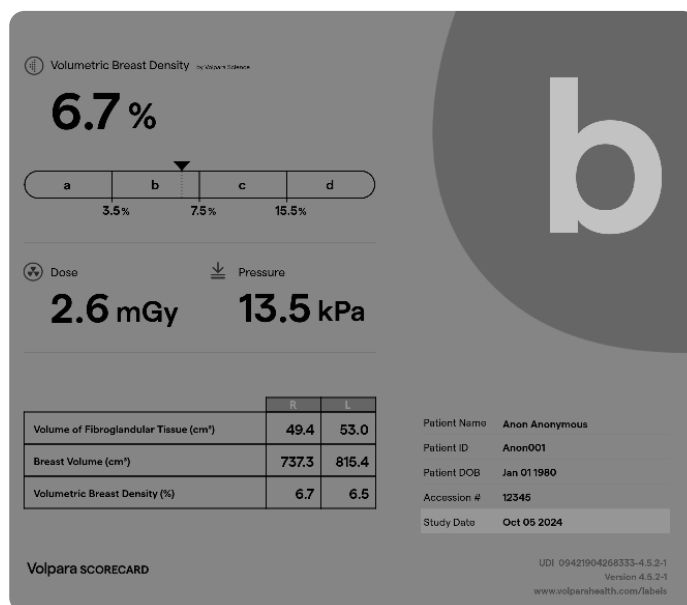
Volpara Scorecard 4.5

The following Virtual Appliance specifications support up to 85k studies per year:

- 2.66 GHz i7 to process 4 virtual CPUs
- Gigabit Network Connection with firewall configured to allow traffic through specified ports (see Guide to Connectivity)
- 16 GB RAM required
- 500 GB hard disk space recommended
- ESXi or Hyper-V (hypervisor)

For larger networks, Virtual Appliance specifications increase accordingly.

Volpara Health DICOM Conformance Statement (Multi-Product) is available at <https://www.lunit.io/en/support-policy/>



Installation process



Download

We provide a link to download the Virtual Appliance. Install this on your virtual environment.



Install

We then remotely installs the software.



Modify

Using on-site resources from your facility and/or x-ray system vendor, make changes to your x-ray system, PACS, and imaging workstations.



Monitor

We monitor the Virtual Appliance and software remotely to provide technical assistance and software updates.

References: 1. Additional products required for integration.

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For full disclaimer, scan the QR code and refer to section 1.

Lunit International Limited, Level 4, 1 Victoria Street Wellington Central, Wellington, 6011 New Zealand

Document number: MM00330

