




Gain certainty in your Hologic digital mammography device quality control. QC-Track is the exclusive software system for Selenia quality control reporting.

Paperless quality control reporting with device QC audit information at your fingertips

QC-Track software provides easy-to-use data entry templates for all of the QC tests found in the Hologic Quality Control Manual. MQSA mandates that facilities perform QC Tests on mammography equipment according to the manufacturer specifications. QC-Track automates and centralizes this data, eliminating the binders and making the documentation tasks easier and more reliable.

QC-Track saves time in quality control

Loaded with templates for tests required by your Selenia FFDM and related devices, QC-Track also includes tracking and reporting tools, all designed to simplify reporting and save you time. The QC-Track system is delivered fully configured for your facility and ready to use when you receive it.

Each device can be assigned a schedule for execution of daily, weekly, monthly and other recurring tests. With the QC dashboard and a single click, you can see due and overdue tests, saving time and assuring that the required test schedule is followed.

You'll have more time to spend on patient care instead of performing calculations, plotting graphs and prepping for audits.

Available templates

Hologic Mammography Equipment	Laser Printers	
Hologic Selenia systems, including Selenia® and Selenia® Tungsten	AGFA Drystar 4500M	Kodak 6800
Hologic MultiCare™ Platinum	AGFA Drystar AXYS	Sony UP-DF750
Hologic M-IV™	Fuji DryPix 4000	Kodak 8900
Hologic Analog Facility QC	Konica DRYPRO 793	
Hologic Processor QC		

Gain confidence with MQSA audit preparation

QC-Track provides you with the quality control reports that are required for MQSA audits. Not only can graphs and reports be generated on demand, but you can specify reports by device, facility and time period. Once you select the report, you can go even further and drill down to get the details of a specific test.

QC-Track also tracks professional and facility credential data

QC-Track also includes tracking capabilities for professional and facility credential data required by MQSA. You can also scan paper-based credential information and attach it to a clinical professional's records. Timers can be set with automated e-mail reminders to help make sure that credentials are kept current over time. Again, with a centralized data management solution, binders are eliminated and overall productivity is improved.

Contact Atirix or your Hologic sales representative for more information or to schedule an on-line demo.

QC-Track Case Study: 

When Jane Florio, a site supervisor for Martin Memorial Health Systems, discovered how much work QC-Track software saved in quality control reporting for Hologic Selenia digital mammography she called it “cool.”

“The paperwork for digital mammography quality control is overwhelming,” Florio said. “And the graphs are impossibly small (especially for us old timers). We have found QC-Track to be user friendly, thereby cutting down the time spent each week on quality control.”

Martin Memorial Health Systems, based in Stuart, Florida, is comprised of two hospitals, three MediCenters and numerous clinics. The system is a not-for-profit, community-based health care organization that offers preventative, primary and acute hospital care, as well as cancer care, wellness and rehabilitation services. It provides care for residents throughout the Treasure Coast, including Stuart, Jensen Beach, Hobe Sound, Palm City and Port St. Lucie.

The two hospitals have 344 hospital beds--244 at Martin Memorial Medical Center, and 100 at Martin Memorial Hospital South. About 400 doctors and 2,900 employees are dedicated to Martin Memorial.

Florio is responsible for Hologic Selenia digital mammography at St. Lucie West Diagnostic Center in Port St. Lucie, Florida. QC-Track is also used at Martin Memorial South Hospital and East Ocean Diagnostic Center.

When Florio found that QC-Track was not set up to capture quality control tests for the facility’s laser printer, she discovered how easy it was to add a device.

“I needed some help,” she said, “but with only a couple of calls, I was able to set up a worksheet and graph for the printer QC.”

She said she believes that QC-Track will make audit preparation simpler.

“I love the printed information and graphs,” she said, “and know that this will make our physicist’s life easier, too.”

“We have found QC-Track to be user friendly thereby cutting down the time spent each week on quality control. I love the printed information and graphs ... this software is so cool!”



For more information on QC-Track or other Atirix products please call **877.273.1764** or email **sales@atirix.com**.