

# MQSA Compliance Statement

## General

Congress enacted the Mammography Quality Standards Act (MQSA) to ensure that all women have access to quality mammography for the detection of breast cancer in its earliest, most treatable stages.

## MagView and MQSA

MagView is compliant with all MQSA requirements. Furthermore, we are committed to continuing the development of MagView to remain compliant with any new MQSA requirements which may be enacted in the future. There are many features which facilitate compliance requirements of MQSA, including requirements relating to the site's quality assurance program, medical outcomes audit, communicating with patients and referring physicians, and mammography quality control.

The following table summarizes components of MQSA, and the features of MagView which facilitate compliance with these requirements:

<i>Citation</i>	<i>Description</i>	<i>Notes</i>
900.12(d)	<i>Quality Assurance Program</i> MagView allows facilities to establish a quality assurance program, track performance and corrective actions and maintain appropriate records	
900.12(d)(2)	<i>Quality Assurance Records</i> MagView allows facilities to create and save quality assurance Reports which document their quality assurance program.	

900.12(f)	<p><i>Medical Outcomes Audit Program</i></p> <p>MagView allows facilities to audit interpreting physicians, and follow-up positive mammographic assessments and correlate pathology results with the interpreting physician=s findings. There are extensive reporting features which meet and exceed published MQSA and ACR guidelines.</p>	
900.12(c)(2)(i),(ii)	<p><i>Communication of Results to Patients</i></p> <p>MagView features allow compliance with all requirements relating to the communication of results to patients. With MagView automated notification system, facilities can significantly improve the speed and accuracy of their notification program.</p>	
900.12(c)(3)(i),(ii)	<p><i>Communication of Results to Healthcare Providers</i></p> <p>MagView features allow compliance with all requirements relating to the communication of results to healthcare providers. Extensive routing flexibility assures that each referring physician is notified promptly and directly.</p>	
900.12(c)(1)(i),(ii),(iii), (iv),(v),(vi)	<p><i>Content of Records and Reports</i></p> <p>MagView features allow compliance with all requirements relating to the content of records and reports.</p>	
900.12(c)(4)(i)	<p><i>Recordkeeping</i></p> <p>MagView features allow compliance with all requirements relating to recordkeeping.</p>	

900.12(c)(4)(ii),(iii)	<i>Transfer of Records</i> MagView features allow compliance with all requirements relating to the transfer of records.	Requires optional Film Tracking module
900.12(c)(5)(i)-(vii)	<i>Mammographic Image Identification</i> MagView features facilitate compliance with requirements for mammographic image identification.	
900.12(g)(1)(2)	<i>Breast Implant Tracking</i> MagView allows tracking of breast implants, breast implant findings and breast implant procedures.	
900.12(e)(3)(i)-(iii)	<i>Infection Control</i> MagView promotes and documents compliance with the requirements for certain infection control tracking of certain procedures.	
900.12(e)(3)(ii)	<i>Repeat Analysis</i> MagView tracks repeated films and other information allowing the facility to generate repeat analysis reports, identify problems and take corrective action.	
900.12(h)(1)-(4)	<i>Consumer Complaint Mechanism</i> MagView allows facility to track consumer complaints, review complaints periodically and document corrective action.	

900.12(a)(1)(ii)(A)	<i>Interpreting Physician Continuing Experience</i> MagView allows facilities to document compliance with the requirements for interpreting physician continuing experience.	
900.12(a)(1)(ii)(B)	<i>Interpreting Physician Continuing Education</i> MagView allows facilities to document compliance with the requirements for interpreting physician continuing education.	
900.12(a)(2)(iii)(A) and (C)	<i>Radiologic Technologist Continuing Education</i> MagView allows facilities to document compliance with the requirements for radiologic technologist continuing education.	
900.12(a)(2)(iv)(A)	<i>Radiologic Technologist Continuing Experience</i> MagView allows facilities to document compliance with the requirements for radiologic technologist continuing experience.	
900.12(e)(1)(i)-(iii)	<i>Daily QC Tests</i> MagView allows facilities to track the performance of each daily QC test, and document results and corrective action.	Requires optional QCEasyWare module
900.12(e)(2)(i)-(iv)	<i>Weekly Equipment Quality Control Tests</i> MagView allows facilities to track the performance of each weekly QC test, and document results and corrective action.	Requires optional QCEasyWare module

900.12(e)(3)(i)	<i>Quarterly Equipment Quality Control Tests</i> MagView allows facilities to track the performance of each quarterly QC test, and document results and corrective action.	Requires optional QCEasyWare module
900.12(e)(5)	<i>Annual Equipment Quality Control Tests</i> MagView allows facilities to track the performance of each annual QC test, and document results and corrective action.	Requires optional QCEasyWare module

### More Information

Recognized as a leader in Mammography Information Management for more than 10 years, MagView offers scalable mammography software for mammography tracking, mammography reporting and MQSA outcome monitoring to meet the needs of every mammography department or practice. MagView is flexible enough to adapt to the requirements of your group, and powerful enough to efficiently automate your patient workflow.

For more information on MagView and the various products and services we have to offer, please visit [www.magview.com](http://www.magview.com) or call the MagView Support Department at 1.800.553.8996.