

# Ready for structured fluoro QC?

Be Always Inspection Ready™ with QC-Track®

# QC-Track®



ATIRIX® Medical Systems

So, you're ready to rethink fluoroscopy QC

START

California Department of Public Health (CDPH) fluoroscopy QC needs include:

## 1. Technologist Ongoing Device QC

- Weekly dose index test (calculated from kVp and mA)
- Logged documentation, with 3 year retention

## 2. Technologist Credentials

- CDPH certification in fluoro
- 4 fluoro CEUs (of the 24 total needed for ARRT) every two years

## 3. Physicist Annual Survey



## Go Paperless with QC-Track®

1

### Implement Ongoing Fluoro Device QC:

Technologists  
Management  
Physics Team  
CDPH

- Schedule workflows to gather required data on all fluoro units, including C-arms, mini-Cs, bi-plane units, and R/F rooms
- Monitor and manage weekly QC with Checklist and Device Worksheet reports

Consistent fluoro  
QC across all  
devices and  
locations



2

### Track Technologist Credentials:

Technologists  
Management  
CDPH

- Track and report on the training of fluoro clinical professionals with the QC-Track.Credentials™ module
- Automatically send email reminders and notices for expiring and overdue credentials

Centralized  
credential tracking  
for the entire  
imaging team



3

### Schedule Physicist Annual Surveys:

Technologists  
Management  
Physics Team  
CDPH

- Set up and track all fluoro QC events, including physicist surveys, with the QC-Track.Planner™ module
- Scan and attach documents such as Annual Survey reports and ongoing PM/Service reports to the Event and to the Device

A visual overview  
of all PM and  
Service events and  
a central data  
repository for  
storing documents



 **The Result: A fluoro QC program that meets CDPH inspector needs.**

Upgrade to an  
Enterprise QCIS™

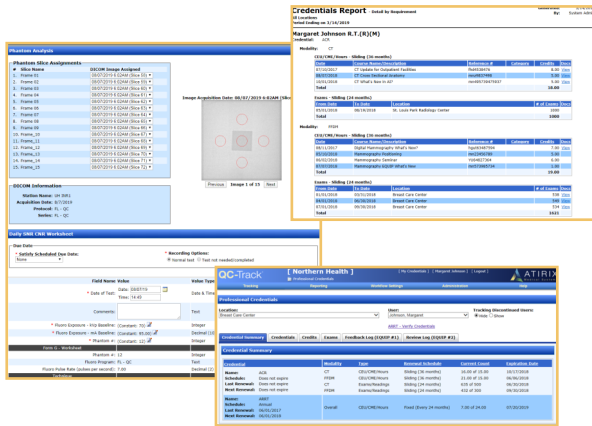
Be Always Inspection Ready™ across all imaging modalities, including modules for Mammo/FDA EQUIP, Ultrasound HLD/Exam traceability, and CT/MRI.

Ready? Learn more about QC-Track and enterprise solutions for fluoro and more.  
877-273-1764 | atirix.com | QC-Answers@Atirix.com

CT • MRI • DBT/FFDM/Stereo • Nuc Med/PET/Fusion • Fluoro • US • DR • Aprons • Credentials • Events/Documents

Simplify Compliance

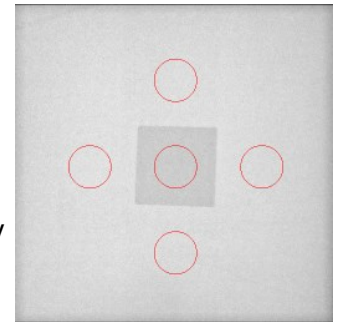
The paperless QC-Track System simplifies compliance, accelerates QC Workflows, and improves QC communications. The Result? *Always Inspection Ready<sup>™</sup>*



Automated Analysis

Analyze fluoroscope performance with QC-Track's automated phantom analysis module

- **SENSITIVE:** Handles fluoroscopy loops and calculates average SNR over a loop
- **OBJECTIVE:** Provides a robust, observer-independent analysis
- **EFFICIENT:** Ensures a quick and simple workflow with preprocessing services and DICOM connectivity



QC-Track: Complete Paperless QCIS<sup>™</sup>

- Device Quality Control
- Credentials Management
- Personal Apron Tracking
- QC Event and Document Tracking
- Ultrasound HLD/Exam Traceability



Upgrade to an Enterprise QCIS<sup>™</sup>

QC-Track has been proven since 2008 in thousands of inspections. Modules are available across modalities. Whether it is FDA/MQSA, ACR, TJC, AAPM, AIUM, or state requirements, your entire imaging quality team can be Always Inspection Ready<sup>™</sup>.

Interested? Contact us to learn more about Atrix QC solutions.  
 877-273-1764 • [Atirix.com](http://Atirix.com) • [QC-Answers@atirix.com](mailto:QC-Answers@atirix.com)

Atrix products are covered by issued and pending patents, including US 8,478,610 "Medical Imaging Device Quality Control System and Method" and US 8,428,969 "System and Method for Tracking Imaging Quality" © 2020 Atrix Medical Systems, Inc. All Rights reserved.