

Tell Us Why ...



Because it has to be right

Tell us why you think calibration and conformance are important to diagnostic imaging

Tell us why you think calibration and conformance of diagnostic imaging displays are important and you will be entered for a chance to win a **free Quality Control & Quality Assurance Audit Session** for your facility (**approximate value = \$2900**).

The task of calibrating your displays in order to conform to the healthcare industry's stringent guidelines can be especially challenging in these resource-limited economic times. Ensuring your displays are in compliance to the DICOM standard with the best practices outlined by the ACR and AAPM TG18 guidelines demonstrates that your facility is dedicated to providing the best possible care to your patients.

Canvys' QC/QA procedures are performed by our Field Application Engineers (FAE) who have extensive experience and expertise with medical imaging systems and can ensure that your displays meet or exceed the DICOM Part 14 and AAPM TG18 guidelines. In addition, all testing is documented and supplied at the end of the visit.

A brief synopsis of the procedure as follows:

- Cleaning and inspection of displays, workstations and graphics cards.
- Cataloging serial numbers of all devices.
- Calibrating of displays to meet the DICOM standard.
- AAPM test pattern visual check of displays.
- Providing certification of completed testing with data for each workstation.

Select the link below to tell us your story.

www.canvys.com/qc-qa-promo.com

Promotion Details

Promotion begins on November 9, 2009 and ends on December 31, 2009. To enter for a chance to win, visit <http://www.canvys.com/rsna.html> and follow the link and instructions to complete the Survey Promotion. Complete and submit the survey, including entering your name, email address, and essay answer(s), if any. The essay answer(s) you submit must be original text for which you own the copyright or have secured the right to distribute without restriction. By submitting any essay answer(s), you represent and warrant that it is either your own original creation or that you have permission from the creator to submit, publish, distribute and otherwise use such essay answer(s) in this Survey Promotion, including any promotion or publicity arising from this Survey Promotion. The QC/QA session will be scheduled and coordinated with the facility to occur in off-hours allowing our TekLink FAE access to display workstations. The session will last approximately 8 hours during which time our TekLink FAE will service 6-8 workstations. This will of course vary from site to site depending on availability, location and access to imaging workstations and scheduling. Additional work stations will be quoted separately.

Please see official rules and details at: www.canvys.com/qc-qa-promo.

A detailed checklist of our QC/QA procedure is available upon request.