§289.232(i)(16)

(16) Digital imaging acquisition systems. Users of digital imaging acquisition systems shall follow quality assurance/quality control protocol for image processing established by the manufacturer or, if no manufacturer's protocol is available, by the registrant. The registrant shall include the protocols, whether established by the registrant or the manufacturer, in its operating and safety procedures. The registrant shall document the frequency at which the quality assurance/quality control protocol is performed. Documentation shall include the date and initials of the individual completing the document and shall be maintained at the site where performed in accordance with subsection (k)(1)(X)(i) of this section for inspection by the agency.

(j) Records and reports.

(1) General provisions for records and reports.

(A) All records required by this section shall be accurate and factual.

(B) Records are only valid if stamped, initialed, or signed and dated by authorized personnel or otherwise authenticated. Records, such as letters, drawings, and specifications, shall include all pertinent information, such as stamps, initials, and signatures.

(C) Each registrant shall use the SI units gray, sievert, and coulomb per kilogram, or the special units rad, rem, and roentgen, including multiples and subdivisions, and shall clearly indicate the units of all quantities on records required by this section.

If you have a digital imaging system, follow the instructions for quality assurance/quality control provided by the manufacturer. However, if the manufacturer does not provide instructions, then you must develop your own.

You must keep the instructions in your operating and safety procedures.

Your records must be accurate and be signed and dated.