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Radiography - Wikipedia

Historically, radiographic testing has been based on a subjective comparison of the part radiograph with reference radiographs. This method disallows the use of reference standards. Industrial radiography involves exposing a test object to penetrating radiation so that the radiation. Due to the required international harmonization the standard reference film is taken over from asme/astm. Additionally, minimum requirements for digitizer reference level fact sheet (australian radiation protection and nuclear safety agency) indicates how facilities can. The reference manual of pediatric dentistry. Radiation in the pediatric population, and intraoral radiographs are confirmed as the standard diagnostic. In radiographic and fluoroscopic imaging, typically measured quantities are entrance skin dose for radiography and dose area product for fluoroscopy. And the applicability of standard reference guides to the patient assessed. Nist standard reference database 126. National institute of standards and technology. In the imaging of nai please refer to the specific protocol. Please seek discussion with a consultant radiologist. Idell pyle, ph.d., and normand l. This book is a modification.

Radiography is an imaging technique using X-rays, gamma rays, or similar ionizing radiation and non-ionizing radiation to view the internal form of an object. Applications of radiography include medical radiography ("diagnostic" and "therapeutic") and industrial radiography. Similar techniques are used in airport security (where "body scanners" generally use backscatter X-ray).

Radiographic imaging of the wrist

Standard projections for the wrist are Postero anterior and lateral views. Some authors also consider oblique view as part of the standard views. The following section of this article describes the standard radiographic views first and proceeds to describe any ancillary views of the same and finally dynamic studies using these projections.

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