

RD.3.1 The radiology department has policies and procedures to address all important radiological investigations and procedures, including:

- RD.3.1.1 X-rays.
 - RD.3.1.2 Ultrasonography.
 - RD.3.1.3 Computed Tomography.
 - RD.3.1.4 Magnetic Resonance Imaging.
 - RD.3.1.5 Angiogram.
 - RD.3.1.6 Interventional radiological procedures.
 - RD.3.1.7 Fluoroscopy.
 - RD.3.1.8 Contrast agent reactions.
 - RD.3.1.9 Nuclear medicine imaging.
 - RD.3.1.10 Molecular Imaging (Positron Emission Tomography –PET scanning).
 - RD.3.1.11 Bedside and critical care radiography.
 - RD.3.1.12 Radiopharmaceuticals calibration and quality control.
 - RD.3.1.13 Portable radiological machines.
 - RD.3.1.14 Mammography.
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Standard Intent:

The radiology department services are guided by policies and procedures for the following investigations and procedures: X-rays, ultrasonography, computed tomography, magnetic resonance imaging, angiogram, interventional radiological procedures, fluoroscopy, nuclear medicine imaging and reactions, molecular imaging (Positron Emission Tomography –PET scanning), bedside and critical care radiography, mammography, radiopharmaceuticals calibration and quality control and portable radiological machines (substandard RD.3.1.1 through RD.3.1.13)

RD.4 Requests for radiological investigations utilize a standardized method throughout the hospital.

- RD.4.1 There is a special request form utilized by the medical staff for all requests related to radiology department.
 - RD.4.2 Relevant information, including a brief case description and rationale for the investigation, are documented on the radiology request form for all diagnostic and/or interventional imaging procedures.
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Standard Intent:

A standardized radiological service requisition process is followed throughout the hospital utilizing a unified request form including relevant information, brief description