

- RD.8.7 Records are available indicating the radiation dosimetry tools and staff radiation exposure for the past twelve months.
- RD.8.8 The safety plan is implemented as evidenced by the daily practice.

RD.9 The radiology department has a documented and implemented protocol for interventional radiological procedures.

- RD.9.1 There is a documented protocol for interventional radiological procedures, which indicates pre-procedural assessments (patient and procedure verification, rationale for the procedure, past history and history of allergic reactions, coagulation profile, informed consent with explanation of risks and benefits).
- RD.9.2 The protocol indicates monitoring requirements during and after the procedure.
- RD.9.3 Findings of patient assessment and monitoring are documented in the patient's medical record.

RD.10 The radiology department ensures the safety of diagnostic imaging equipment.

- RD.10.1 The radiology department ensures the following tests are conducted at least annually:
- RD.10.1.1 Automatic Exposure Control (AEC) test.
 - RD.10.1.2 Kvp reproducibility and repeatability.
 - RD.10.1.3 Half Value Layer test.
 - RD.10.1.4 Alignment of collimator and x-ray field.
 - RD.10.1.5 Mean glandular dose test (for mammography).
- RD.10.2 The radiology department implements corrective actions accordingly.