

# UNIVERSITY OF TOLEDO

SUBJECT: RADIATION SAFETY HYBRID FLEXMOVE FD20

Procedure No: HM-08-040

---

## PROCEDURE STATEMENT

Specific procedures shall be followed to protect the safety of staff, patients, and students with respect to the use of the OR Hybrid Philips Flexmove FD20.

## PURPOSE OF PROCEDURE

To establish guidelines, promote consistency, and ensure safe operation within the scope of the ODH regulations.

## PROCEDURE

1. The Radiation Safety Office (419-383-4301) is responsible for all safety issues involving the use of ionizing radiation at the University of Toledo.
2. Responsibilities of the Radiation Safety Office include, but are not limited to:
  - a. Monitoring conditions for compliance with regulations of the Ohio Department of Health and recommendations of The Joint Commission.
  - b. Preparing radiation safety training materials and providing training to personnel.
3. The OR Hybrid Flexmove FD20:
  - a. May be turned on by OR, Cath Lab, or Radiology personnel to adjust the table as the unit is password protected and cannot administer x-rays until the password is entered by a physician or licensed x-ray technologist.
  - b. X-rays can only be administered to humans by a physician or a licensed x-ray technologist—and only under the order of a physician.
  - c. Only a physician or a licensed x-ray technologist under the order of a physician may position the table while X-rays are being administered.
  - d. No nurses, OR support staff, or anyone other than a physician or a licensed x-ray technologist may position the table while x-rays are being administered.
  - e. When no x-rays are being administered the Radiation Safety Office has no set guideline for who may position the table, that is at the discretion and guidelines of the OR Department.

Source: X-ray QA Committee

Effective Date: 08/13/2013

Review/Revision Date: 05/10/16