

FLUOROSCOPY 10-Point CHECKLIST*

Student _____ Training Year _____

Faculty _____ Date _____

Interactive session Patient environment

Educational Item* Items 1-10 are scored 10 points each (no partial points given)	Satisfactory Yes/No
1. Able to list indications for using fluoroscopy	Yes / No
2. Able to describe the relevance of voltage and amperage <input type="checkbox"/> For image quality <input type="checkbox"/> For patient safety	Yes / No
3. Able to describe consequences of resolution, distortion, and lag <input type="checkbox"/> For image quality <input type="checkbox"/> For patient safety	Yes / No
4. Able to describe consequences of brightness and contrast <input type="checkbox"/> For image quality <input type="checkbox"/> For patient safety	Yes / No
5. Able to describe dangers of scattered radiation	Yes / No
6. Able to describe techniques to improve visibility of fluoroscopic image	Yes / No
7. Able to describe techniques used to reduce patient radiation exposure	Yes / No
8. Able to describe techniques used to reduce operator radiation exposure	Yes / No
9. Able to describe special precautions in case of suspected or known pregnancy <input type="checkbox"/> Patients <input type="checkbox"/> Health care providers	Yes / No
10. Able to describe basic operation procedures	Yes / No

* Each of the 10 items contains all of the elements required by ACGME (patient care, medical knowledge, practice-based learning and improvement, interpersonal communication skills, professionalism, and systems-based practice).

FINAL GRADE PASS FAIL **SCORE** _____/100