



**Oregon Board of Medical Imaging**  
800 NE Oregon Street – Suite 1160A  
Portland, OR 97232-2162  
Phone: (971) 673-0215 / Fax: (971) 673-0218  
Website: <http://www.oregon.gov/OBMI>  
Email Your Completed Form To:  
[Obmi.Info@OBMI.oregon.gov](mailto:Obmi.Info@OBMI.oregon.gov)

Name: \_\_\_\_\_  
First Middle Last

Oregon APRN License No. \_\_\_\_\_

Evaluator's  
Printed Name: \_\_\_\_\_

Title: \_\_\_\_\_

Facility  
Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Device Orientation Checklist APRN Limited Permit - Supervision In Fluoroscopy

*Device Orientation Checklist must be completed for each manufacturer device type.  
Evaluators are to date and initial each item when satisfactorily completed.  
The following are permitted to be evaluators: Radiologist, RPA, RRA, and RT.  
Evaluation must be completed within 18- months of application date.*

### Equipment Manufacturer & Model \_\_\_\_\_

ATTACH ANY SUPPORTING STATEMENTS, DOCUMENTS, CERTIFICATES, ETC. FOR WAIVER CONSIDERATION.

Date & Evaluator  
Initials

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

- 1.) **Perform a visual Safety Check:** This should be done prior to each case being performed to assure that the equipment is ready for patient use.
- 2.) **Turn device ON/OFF:** While this is a duty of the device operator, it is a good idea for the APRN to have this knowledge in the event of an emergency.
- 3.) **Observe full range of fluoroscopy tower movements:** This will demonstrate the limitations of the fluoroscopy tower when utilizing a stationary fluoroscopic device. For a C-Arm fluoroscopic device, this will provide the APRN with knowledge of the ways the Fluoroscopy tube can be adjusted and how the changes affect image quality.
- 4.) **Observe full range of fluoroscopy table movement:** This will demonstrate the full range of the table movement when utilizing a stationary fluoroscopic device.
- 5.) **Attach patient footboard and shoulder restraints:** This will assure patient safety when in the upright or Trendelenburg positions.
- 6.) **Understand the fluoroscopy timer:** This is to bring awareness about the amount of time that fluoroscopy has been utilized.
- 7.) **Observe Recall saved images:** This will demonstrate how to recall and review captured images.
- 8.) **Observe collimation of the fluoroscopy field:** This is to demonstrate how collimation can be utilized to provide sharper images.
- 9.) **Observe how to change the "field of view" of the fluoroscopy image:** This is to demonstrate how changing the field of view affects image quality.