- WAC 246-225A-025 X-ray system radiation safety procedure. (1) The department may require the registrant to adopt a written X-ray system radiation safety procedure if there is reason to believe the registrant needs increased attention because of:
 - (a) Inadequate operator training;
 - (b) Extremely high workload;
- (c) Increased risk of exposure due to staff supporting patients during radiography;
 - (d) Increased risk of exposure to scattered radiation;
 - (e) Unnecessarily high patient exposure values; or
 - (f) Other similar conditions.
 - (2) The X-ray system radiation safety procedures must:
- (a) Address patient and occupationally exposed personnel safety; and
- (b) Define any restrictions of the operating technique required for safe operation of the X-ray system.

[Statutory Authority: RCW 70.98.050 and 70.98.080. WSR 11-19-013, \$246-225A-025, filed 9/7/11, effective 10/8/11; WSR 08-14-074, \$246-225A-025, filed 6/26/08, effective 7/27/08.]