

RH-F-26 (3/07)

PAGE

OF

FACILITY	FACILITY ID NO.	TUBE REGISTRATION NO:	MACHINE	MAKE		
	NAME			MODEL		
INSPECTOR	NAME			SERIAL NO.		
	SIGNATURE			MAX. kVp	MAX. mA	ROOM NO.
	DATE					

OK	N/A	N/S	S	EVALUATION CRITERIA
				1. Warning label not present (12 VAC 5-481-1600-1). NON-SERIOUS.
				2. Multiple tubes are controlled from one control panel, but indication of the selected tube is not present at both the ___ panel and the ___ selected tube (12 VAC 5-481-1600-6). One missing, NON-SERIOUS , both missing, SERIOUS.
				3. The X-ray field at the plane of the image receptor extends beyond any edge of the image receptor (12 VAC 5-481-1620 A3). SERIOUS.
				4. Radiographic control does not require constant operator pressure or does not terminate the exposure properly (12 VAC 5-481-1620 B1, 2, & 3). SERIOUS.
				5. Exposure reproducibility: coefficient of variation is ___% at a technique setting of _____. (12 VAC 5-481-1620 D). > 10% to < 15% NON-SERIOUS , ≥ 15% SERIOUS.
				6. Timer reproducibility: coefficient of variation is ___% at a technique setting of _____. (12 VAC 5-481-1620 D). > 10% to < 15% NON-SERIOUS , ≥ 15% SERIOUS.
				7. Radiographic control switch not permanently located in an appropriate protected area or on a stretch cord of sufficient length as required (12 VAC 5-481-1620 B6 a & b). SERIOUS.
				8. Radiographic control not equipped with both visual and audible indication of X-ray production (12 VAC 5-481-1620 B2). NON-SERIOUS.
				9. Timer accuracy is ± ___% of the indicated time at ___ sec. (12 VAC 5-481-1620F). > 10% to < 15% NON-SERIOUS , ≥ 15% SERIOUS.
				10. kVp accuracy is ± ___% of indicated kVp at ___ kVp (12 VAC 5-481-1620F). > 10% to < 15% NON-SERIOUS , ≥ 15% SERIOUS.
				11. Other/Remarks: