

OK	N/A	N/S	S	EVALUATION CRITERIA
				1. Warning label is not present (12 VAC 5-481-1601-1). NON-SERIOUS.
				2. HVL at _____ kVp is measured at _____ mm Al. Minimum is _____ mm Al. (12 VAC 5-481-1601-4). Deficiency of $\leq 0.2\text{mm}$ NON-SERIOUS , deficiency of $> 0.2\text{mm}$ SERIOUS.
				3. Primary barrier does not intercept the entire beam at all SIDs (12 VAC 5-481-1611-B1). SERIOUS.
				4. X-rays may be produced when primary barrier is not in a position to intercept the beam (12 VAC 5-481-1611-B1). SERIOUS.
				5. Length of X-ray field exceeds visible by _____ % of SID. Width of X-ray field exceeds visible by _____ % of SID. (12VAC 5-481-1611-C4). 3%-6% for one or 4%-8% both: NON-SERIOUS ; $\geq 6\%$ one or $\geq 8\%$ both: SERIOUS
				6. Fluoroscopic beam limitation failure (12 VAC 5-481-1611-B & C) SERIOUS
				7. Fluoroscopic control does not require constant operator pressure (12 VAC 5-481-1611-D) SERIOUS
				8. Maximum entrance exposure rate is _____ R/min (Systems without HLC; 12 VAC 5-481-1611-E). > 10 to < 12 R/min NON-SERIOUS , ≥ 12 R/min SERIOUS
				9. Maximum entrance exposure rate deactivated-HLC: _____ R/min; Activated-HLC: _____ R/min (12 VAC 5-481-1611-E). Deactivated-HLC: > 10 to < 12 R/min NON-SERIOUS , ≥ 12 R/min SERIOUS ; Activated-HLC: > 20 to < 23 R/min NON-SERIOUS , ≥ 23 R/min SERIOUS ; During recording of fluoroscopic images, pulsed, or cine: no upper limit restrictions.
				10. Barrier transmission rate is _____ mR/hr per entrance exposure rate. > 2 to < 4 mR/hr NON-SERIOUS , ≥ 4 mR/hr SERIOUS
				11. Minimum source to skin distance _____ cm. 38cm (stationary, post-9/1/80 install); 30cm (mobile); 20cm (special surgical applications); 9cm (portables used for special applications) (12 VAC 5-481-1611-H). NON-SERIOUS.
				12. Five minute timer is not present or does not operate properly (12 VAC 5-481-1611-I). NON-SERIOUS
				13. Scatter radiation from above the table is not attenuated by at least .25mm lead equivalent (except special procedures) (12 VAC 5-481-1611-M2). NON-SERIOUS.
				14. Scatter radiation from under the table is not attenuated by at least .25mm lead equivalent (except special procedures) (12 VAC 5-481-1611-M1). NON-SERIOUS.
				15. kVp error \pm _____ % of indicated kVp at _____ kVp (12 VAC 5-481-1621-A4). $> 10\%$ to $< 15\%$ NON-SERIOUS , $\geq 15\%$ SERIOUS
				16. Other/Remarks: