ISDH Radiological Health Section

CHIROPRACTIC MACHINE INSPECTION

1. Facility Registration Number |_|_|_|_|_| 2. Inspector Signature _____ |_|_|_| (code)

3. Inspection Date |_|_|_|_|_|_| 4. Machine Identification (circle): Certified Noncertified Mixed

Last Inspection Date |_|_|_|_|_|_| 7. New Owner _____

5. Add this machine ☐ 6. Delete this machine ☐ _____

A. Machine Number	B.Machine Design (use Codes)	C. Location Within Facility	D. Manufacturer	E. Model and Serial Numbers	F. Means of Beam Collimation (circle one)	G. Maximum Machine Rating	H. Utilization Mode			I. Month and Year of:		
					Adj Cone Dia None Other	kVp / mA/mAs	F	M	P	MFG	INST	INSP

Personnel Protection:

8. Exposure Switch Arrangement In Shielded Area Yes ☐ No ☐

*-Explain on Comment Page

	Satisfactory	Unsatisfactory*	N/A*
9. Exposure at operator's position	9.		
10. Technique chart	10.		
11. Warning label	11.		
12. Technique factors indicated before exposure	12.		
13. Tube housing assembly stable during exposure	13.		
14. Indication of x-ray production--visual at operator position	14.		
15. Indication of x-ray termination--audible	15.		
16. Exposure terminated at preset time, mAs, exposure, pulses	16.		
17. Exposure at zero time	17.		
18. Exposure when "off"	18.		
19. Half-value layer	19.		
20. Beam Axis perpendicular to image receptor plane	20.		
21. Measured SID within 2% of Indicated SID	21.		
22. Light illuminance intensity	22.		
23. Phototime mode provided	23.		
24. Phototime mode indicated on control panel when selected	24.		
25. Reproducibility--exposure	25.		
26. Reproducibility--time	26.		
27. % misalignment of light vs. radiation field	27.		
28. % misalignment of indicated vs. actual field size	28.		
29. X-ray field/image receptor centers alignment	29.		
30. Multiple tube indication on control panel	30.		
31. Multiple tube indication on tube housing	31.		
32. Terminate exposure greater than 1/2 second at any time	32.		
FOR CERTIFIED UNITS ONLY			
33. Linearity	33.		
34. Interlocks operate at one or two SID's	34.		
35. PBL available	35.		
36. PBL operational	36.		
37. % misalignment x-ray field vs. image receptor	37.		
38. Timer resets to "zero" or initial setting at end of exposure	38.		

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