

**POST-CALIBRATION RADIATION INSPECTION RECORD
FLUOROSCOPIC**

1. LOCATION	2. DATE	3. ROOM NO.	4. NAME OF INSPECTING AGENCY
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5. EQUIPMENT IDENTIFICATION	A. CONTROL MANUFACTURER _____ MODEL _____				
	B. MAXIMUM RATED TUBE POTENTIAL: KVP _____ NA _____				
	C. TYPE: 1. <input type="checkbox"/> RADIOGRAPHIC/FLUOROSCOPIC 2. <input type="checkbox"/> MOBILE FLUOROSCOPIC _____				
D. UNIT EQUIPPED WITH AUTOMATIC EXPOSURE RATE CONTROL? <input type="checkbox"/> YES <input type="checkbox"/> NO				SATFY	UN-SATF
E. UNIT EQUIPPED WITH LEVEL OUTPUT FUNCTION? <input type="checkbox"/> YES <input type="checkbox"/> NO					

6. TIMER	A. AUDIBLE TONE OCCURS AFTER TIMER IS SET FOR 30 SECONDS? <input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>
	B. AUDIBLE TONE CONTINUES UNTIL TIMER IS RESET? <input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>

7. FLUOROSCOPE _C (100 mR/hr maximum)	Perform only if tubehead was removed/replaced since last test.					
	KVP _____ MA _____ AVERAGE mR/hr _____				<input type="checkbox"/>	<input type="checkbox"/>

8. OUTPUT MEASUREMENTS	A. MANUAL: (maximum 5R/min.) _____ R/MINUTE					
	B. AUTOMATIC: _____ R/MINUTE				<input type="checkbox"/>	<input type="checkbox"/>
	1. NO HIGH LEVEL OPTION: (maximum 10R/min.) _____ R/MINUTE				<input type="checkbox"/>	<input type="checkbox"/>
	2. HIGH LEVEL OUTPUT OPTION: (maximum 5R/min.) _____ E				<input type="checkbox"/>	<input type="checkbox"/>
C. HIGH LEVEL OUTPUT OPTION: CONTINUOUS AUDIBLE TONE _____				<input type="checkbox"/>	<input type="checkbox"/>	

9. MINIMUM SIZE	SHUTTERS CLOSED A MAXIMUM SID: (maximum 5x5 cm) _____ x _____ cm:					
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10. FIELD SIZE VERSUS INTENSIFIE (3% Per Dimension) (4% sum error)	A. CLIPPING VISIBLE AT ALL SID'S WITH SHUTTERS WIDE OPEN? <input type="checkbox"/>					
	B. IF CLIPPING IS NOT VISIBLE, SET SID AT 2 TIMES SSD AND PROCEED <input type="checkbox"/>				<input type="checkbox"/>	<input type="checkbox"/>
	C. LENGTH ERROR: L1 PLUS L2 TIMES 2 _____ DIVIDED BY _____ % ERROR				<input type="checkbox"/>	<input type="checkbox"/>
	D. WIDTH ERROR: W1 PLUS W2 TIMES 2 _____ SID DIVIDED _____ % ERROR				<input type="checkbox"/>	<input type="checkbox"/>
	E. SUM OF LENGTH AND WIDTH ERROR PERCENTAGES: _____				<input type="checkbox"/>	<input type="checkbox"/>

11. FIELD SIZE VERSUS SPOT FILM (3% Per Dimension) (4% sum error) (2% center offset)	A. FORMAT VERIFIED: _____ 1 ON 1 _____ 2 ON 1 _____ 4 ON 1 _____ SID					
	B. LENGTH ERROR: L1 PLUS L2 _____ DIVIDED BY SID: _____ % ERROR				<input type="checkbox"/>	<input type="checkbox"/>
	C. WIDTH ERROR: W1 PLUS W2 _____ DIVIDED BY SID: _____ % ERROR				<input type="checkbox"/>	<input type="checkbox"/>
	D. SUM OF LENGTH AND WIDTH ERROR PERCENTAGES: _____ % ERROR				<input type="checkbox"/>	<input type="checkbox"/>
	E. CENTER OFFSET: _____ INCHES DIVIDED BY SID: _____ % ERROR				<input type="checkbox"/>	<input type="checkbox"/>

12. BEAM QUALITY	0mm _____ mR: 2.5mm _____ mR: 4.5mm _____ mR: KVP _____ HVL _____					
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13. SPOT FILM REPRODUCIBILIT	A. KVP _____ MA _____ TIME _____					
	B. mR1 _____ mR2 _____ mR3 _____ mR4 _____ COEFFICIENT OF VARIATION _____				<input type="checkbox"/>	<input type="checkbox"/>

14. TUBE CURRENT OUTPUT AND (Range: ±10% of the average)	DISTANCE			LOW KVP		NEUTRAL KVP		HIGH KVP	
	MA STATION	TIME	MAS	mR	mR/MAS	mR	mR/MAS	mR	mR/MAS
AVERAGE									
LIMIT			LOWER	UPPER	LOWER	UPPER	LOWER	UPPER	

15. ACTION REQUIRED <input type="checkbox"/> YES <input type="checkbox"/> NO	16. SIGNATURE OF TECHNICIAN
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About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).