C552 5A

Ontario

Ministry of Health and Long-Term Care
X-Ray Inspection Service
1075 Bay Street, 11th floor
Toronto ON M5S 2B1

HARP Compliance Testing Dental X-Ray Results

Please note that all fields marked with an asterisk * must be completed.

Tests performed by	Room Number*	Testing Date (yyyy/mm/dd)*

Section 1 - Owner Information

Last Name*	First Name*	Registration Number*

Facility Address

Unit Number	Street Number*	Street Name*	PO Box

City/Town*	Province	Postal Code*	Facility Telephone Number (incl. area code)*
	ON - Ontario		

Section 2 - Equipment

Make/Model _____

Type (select one)

- ☐ CEPH
- ☐ PAN
- ☐ TMJ
- ☐ Intra-oral
- ☐ Other (specify) _____

Control Serial Number _____

Head Serial Number _____

Section 3 - General (select one)

☐ Film ☐ Digital

Film Type _____

Screens _____

Target to Cone Tip _____ cm

Meter Used _____ Correction Factor _____

Last HARP Compliance Testing Date (yyyy/mm/dd) _____

Section 4 - Visual Indicator (select all that apply)

- ☐ kVp
- ☐ mA
- ☐ Focal Spot
- ☐ Line on
- ☐ X-ray "on"
- ☐ LVC
- ☐ Multiple Tube Interlock
- ☐ Tube Stable

Section 5 - Warning Signs (select all that apply)

- ☐ Control Panel
- ☐ Room Entrance

Section 6 - Collimation (select one)

- ☐ CEPH
- ☐ PAN
- ☐ TMJ
- ☐ Intra-oral

Section 7 - Timer (select all that apply)

- ☐ Accuracy
- ☐ Linearity
- ☐ Reproducibility
- ☐ Deadman
- ☐ Reset or zero on completing of exposure
- ☐ Released for new exposure
- ☐ Inoperative at "zero" or rest

Section 8 - kVp Reproducibility

Selected

1st	2nd	3rd
70	70	70

Measured (indicate all 3 measurements)

1st	2nd	3rd

Section 9 - Filtration

Tested at _____

kVp measured

O.mm Aluminium _____ mR

_____ mm Al _____ mR

_____ mm Al _____ mR

_____ mm Al _____ mR

_____ mm Al _____ mR

HVL measured _____

Section 10 - Measurements

Techniques				Exposure Time			Output			Patient Entrance Exposure		
Target Chamber Distance (cm)	Kilovoltage Selected (kVp)	Milliamperage Selected (mA)	Time Selected (sec)	Actual Time Measured (seconds) (indicate all 3) 1	2	3	Actual Measured Output (milliroentgens) (indicate all 3) 1	2	3	Average Output (milliroentgens)	Correction Factor	Correction Factor Applied
20	60											
20	70											
20	90											
20												

 © Queen's Printer for Ontario, 2013 Disponible en français