Minnesota Department of Health
Radiation Control, X-ray Unit

Processor Quality Control/Step Wedge Test

Room #_____

Step Wedge Technique mA_____ Time _____ kVp_____ Distance_____

Date	Temperature	-1	0	+1	Initial	Date	Temperature	-1	0	+1	Initial

If Step Wedge Test is OFF by two steps (+ or -), corrective action must be taken and stepwedge test repeated if processor is in control. Standard step_____.

MINNESOTA MDH DEPARTMENT OF HEALTH

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