## Accelerator Log Form

Date:	Operator:				Accelerator:				
Interlock Checked:	Interlock Passed				1: Performed By:				
Beam Parameters:									
Beam Power (kW):	Beam Energy (MeV): Beam		Beam Curr	Current (mA): R		Repetition Rate (hz):		Pulse Width (µS):	
Survey Instrument(s):									
Model:	SN: Cal. Due Date:				Daily Checked By:				
Model:	SN: Cal. Due Date:				Daily Checked By:				
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<b>Electronic Dosimeters:</b>			1	1				- 1	
Issued	Serial Number	Initial Reading	Final Reading		Issued		Serial Number	Initial Reading	Final Reading
				-					
<b>Operation Survey Resul</b>	ts: (If Applicable)								
Location of RA:					Location of HRA:				
Post Operation Hall Sur	U								
Max. Gamma Dose Rate @ 30cm [mrem/hr]: Hall				all Pos	ting [RA/HRA]: Door Locked [Y/N]:				

**Comments**: