

# IACA

## Radiation Generating Device (RGD) Operations Request Form

Enter the dates to be requested (14 days maximum)


\_\_\_\_\_  
(Print/Type Name)

The above operator has been instructed in the proper use  
and safety aspects of the following machine:

\_\_\_\_\_  
RGD Qualification Code  
(See page 2 for Qualification Code Sheet)

The RGD in question meets all safety requirements of its associated OSA.

A radiation survey for the RGD in question in its present  
configuration has been completed on the following date:

\_\_\_\_\_  
(Date)

Radiation Survey Certified by:

\_\_\_\_\_  
(IACA Radiation Safety Engineer)  
Signature

\_\_\_\_\_  
(Date)

Scheduling Approved by:

\_\_\_\_\_  
(Print/Type Name)

\_\_\_\_\_  
(Date)

<b>RGD Code</b>	<b>RGD Qualification Codes</b>	<b>Choose Machine</b>
<b>RGD001</b>	Andrex Smart 300 (IACA)	<input type="checkbox"/>
<b>RGD002</b>	Yxlon 450 (IACA)	<input type="checkbox"/>
<b>RGD003</b>	Siefert 450 (IACA)	<input type="checkbox"/>
<b>RGD004</b>	Siefert 420 (IACA)	<input type="checkbox"/>
<b>RGD005</b>	Portable Linac (IACA)	<input type="checkbox"/>
<b>RGD006</b>	25 MeV LINAC in Main Accelerator Hall (IAC)	<input type="checkbox"/>
<b>RGD007</b>	44 MeV Short Pulsed LINAC (IAC)	<input type="checkbox"/>
<b>RGD008</b>	20 MeV High Repetition Rate LINAC (Physics)	<input type="checkbox"/>
<b>RGD009</b>	25 MeV LINAC in White Room (IAC)	<input type="checkbox"/>
<b>RGD010</b>	ISIS: 9 MeV 15kA pulsed accelerator (IACA)	<input type="checkbox"/>
<b>RGD011</b>	North Star 1.2MeV DC electron/proton accelerator (IACA)	<input type="checkbox"/>
<b>RGD012</b>	25 MeV LINAC PITAS (IACA)	<input type="checkbox"/>

**Upon Completion Fax to (208) 282-5878  
Or Contact Mike Smith at (208) 282-5877**