

# Radiation Control Program

## Radiological Emergency Preparedness - Just in Time Training - QR Codes

<p><b>Landauer MicroStar Inlight</b></p>	<p><b>Ludlum Model 3</b></p>
<div style="display: flex; align-items: center;">  <div style="border: 1px solid black; padding: 5px; width: 300px;"> <p>Calibration procedure for the Landauer InLight microStar OSL reader. The device must be calibrated prior to issuing dosimetry.(5:39 mins)</p> </div> </div> <p><a href="https://www.youtube.com/watch?v=JqtiGoDfFu0">https://www.youtube.com/watch?v=JqtiGoDfFu0</a></p>	<div style="display: flex; align-items: center;">  <div style="border: 1px solid black; padding: 5px; width: 300px;"> <p>Overview of the Ludlum Model 3 radiation detection instrument. (4:30 mins)</p> </div> </div> <p><a href="https://www.youtube.com/watch?v=l4hJqzqpD7U">https://www.youtube.com/watch?v=l4hJqzqpD7U</a></p>
<p><b>Ludlum 2241-2 Survey Meter</b></p>	<p><b>UltraRadiac for CFD</b></p>
<div style="display: flex; align-items: center;">  <div style="border: 1px solid black; padding: 5px; width: 300px;"> <p>Overview of the Ludlum Model 2241-2 survey meter (12:52 mins)</p> </div> </div> <p><a href="https://www.youtube.com/watch?v=xmJLvEiidtQ">https://www.youtube.com/watch?v=xmJLvEiidtQ</a></p>	<div style="display: flex; align-items: center;">  <div style="border: 1px solid black; padding: 5px; width: 300px;"> <p>Overview of the rate and dose alarms for the UltraRadiac Personal Radiation Monitor (3.49 mins)</p> </div> </div> <p><a href="https://www.youtube.com/watch?v=dY2dJbVzdqg">https://www.youtube.com/watch?v=dY2dJbVzdqg</a></p>