





Just in Time Training – QR Codes

Emergency Worker Safety Briefing	
	<p>The Emergency Worker Exposure Control (EWEC) safety briefing explains dosimetry, exposure limits, potassium iodide (KI) use and proper procedures.</p>
<p>(Length -6:25 minutes)</p>	<p>https://youtu.be/dvYKQMeCHPk</p>
Ludlum 2241-2 Survey Meter	
	<p>This is a step-by-step video that instructs emergency workers on the set up and proper use of the Ludlum 2241-2 meter. The Ludlum 2241-2 is a meter used for detecting alpha, beta and gamma radiation in radiation area surveys and contamination surveys.</p>
<p>(Length -7:41 minutes)</p>	<p>https://youtu.be/iRjmJxHEXHU</p>
SAIC and Dose RAE PD 3i-s Dosimeter	
	<p>This step-by-step video instructs emergency workers on the proper use of the SAIC and DoseRAE PD-3i-s electronic dosimeter. The PD-3i-s is a direct reading dosimeter capable of detecting and measuring gamma and x-ray radiation.</p>
<p>(Length -4:22 minutes)</p>	<p>https://youtu.be/Oh1o9VvatEQ</p>
Thermoluminescent Dosimeters (TLDs)	
	<p>This is a step-by-step video that instructs response personnel and emergency workers on the proper use of a Thermoluminescent dosimeter (TLD). A TLD records the amount of gamma radiation exposure for each individual emergency worker and provides a permanent exposure record. The TLD is sent to an independent laboratory for reading at the conclusion of the incident as stipulated in standard operating procedures/ guidelines.</p>
<p>(Length 1:47 minutes)</p>	<p>https://youtu.be/iaMM9Caej0I</p>

