







	<h1 style="text-align: center;">MOSkin™ Radiation Dosimeter (RD™)</h1>	
<p>R_x Only</p>    	 <p> Electrogenics Labs LLC Suite 1, Level 10 76 Berry St North Sydney NSW 2060 </p>	

<div style="display: flex; align-items: center;">  INSTRUCTIONS FOR USE </div>	
	
<p>Intended Use: The single use sensor is to be used with the MOSkin Radiation Measurement System. The MOSkin radiation measurement system intended use is a dosimeter to measure radiation dose delivered by a radiation source to the location of a Radiation Dosimeter (RD) sensor on the patient in a clinical use environment. The system is intended for the verification of the output of radiation producing devices. The output of the system is not used to directly adjust the radiation dose to the patient.</p>	
<p>Instructions:</p> <ol style="list-style-type: none"> 1. To open package, peel the cover at the  symbol. Remove the single use sensor and follow the instructions in the MOSkin Radiation Measurement System Instructions for Use. The cover may be temporarily resealed to protect the sensor during transportation between control and treatment rooms. 2. To write on the RD, if needed, use a permanent marker and scribe on the white blank space on the back of the RD (not on the side with the gold contacts). 3. To place the RD on the patient, carefully peel the backing from the underside to reveal the adhesive that is used to attach the RD to the patient in the desire location. 	
<p>Warnings and General Precautions: This product must be used in accordance with MOSkin Radiation Measurement System instructions for use and related labeling. DO NOT USE if RD or packaging appears damaged in any way</p>	
<p>References: MOSkin Radiation Measurement System Instructions For Use</p>	