

<p>The intended use is to determine depth of Anesthesia by introducing electrical pulses into the muscle and looking for corresponding twitches</p> <p>It is used for diagnostic purposes and/or monitoring depth of Anaesthesia</p> <p>It does so by by introducing electrical pulses into the muscle and looking for corresponding twitches</p>	<p>Inaccurate diagnosis could result in the inappropriate use of the equipment. The equipment should only be used by experienced trained personnel</p>
<p>It used by individuals with various skill levels from various cultural backgrounds?</p>	<p>The equipment should only be used by experienced trained personnel</p> <p>Symbols are used</p>
<p>There is Contact with enclosure, controls & Leads by the patient or user whilst using the product. ECG pads not supplied with product – customers use their own.</p>	<p>The contact is transient</p>
<p>Energy delivered to and/or extracted from the patient?</p>	<p>The equipment should only be used by experienced trained personnel</p> <p>It ca effect pacemakers ;Warning is given in the maual. Trained Anesthetists will be aware of this</p>
<p>Conclusion: The main risk is an non harmful but painful electric shock if the user inadvertently used a high setting or the leads had an intermittent fault. Since 1986 there have been no problems and one occurrence with a pacemaker. This product is not unique and it has a range of competitors.</p>	

Signed: J.S.Lamb

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