Instructions for Use
Reprocessed ECG Leads

Reprocessed Device for Single Use

Symbol Legend:

	Date of Reprocessing		Reprocessor/Manufacturer
	Do Not Reuse		Not made with natural rubber Latex
	Consult instructions for use		Fragile, handle with care
	Do not use if package is damaged		Keep dry
	Non-Sterile – High Level Disinfection	Rx Only	Caution: Federal (USA) law restricts this device to sale by or on the order of a physician.
	Caution See Instructions for use	OEM	Original Equipment Manufacturer Catalog#
REF	ReNu Medical Catalog#	LOT	ReNu Medical Sales Order
CID	Customer ID#, if none specified; ReNu Medical Catalog#	QTY	Qty of Devices included in Pkg/Cs

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www.renumedical.com
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ECG Lead and Wire System Description

The Reprocessed ECG Lead and Wire system consists of lead systems, lead telemetry systems and a dual connect cable. The various ECG Leads provide connection between patient applied electrodes, which are placed on the chest of the patient as well as on the limbs, and various telemetry and bedside monitoring units allowing for the noninvasive, transcutaneous monitoring of electrical impulses generated by the heart over a period of time, resulting in an electrocardiogram (ECG).

Indications for Use

ECG Leads and Wires provide connection to patient applied electrodes and various telemetry and bedside monitoring units allowing for the electrical activity to be monitored. Noninvasive, transcutaneous monitoring of electrical impulses generated by the heart over a period of time results in an electrocardiogram (ECG). The Reprocessed ECG Leads meets the requirements of CFR Title 21 Part 898 and the ANSI/AAMI Standard, ECG Cables and Leads (ANSI/AAMI EC53-2008).

Contraindications for Use

MR Unsafe – These devices are known to pose hazards in all MR environments

Warnings

Be sure that the leadset and trunk cable connectors are properly and fully inserted into the Adapter connectors. All connections must be secure.
Carefully position the Adapter, leadset, and trunk cable to avoid patient entanglement, choking, and strangulation. Also verify that positioning does not cause entanglement of IV tubes or restrict IV flow.

Precautions

- This product is intended for single patient use only. If it becomes soiled; clean with mild soap and water. Do not use bleach, alcohol, solvents or immerse in any liquids.
- Do not connect lead wires to monitoring unit if connectors are wet as it may cause an electrically conductive path resulting in an error on the monitoring device. Allow lead wires to air dry if other methods are not effective.

Directions for Use

1. Remove from packaging.
2. Plug male end of appropriate reusable adapter (not included) into monitor. Verify adapter connection to monitor.
3. Plug Lead Wire System male connector into female end of connector.
4. Plug Connect Cable male connector into female end of reusable adapter.
5. Separate leads as needed by peeling cable if further lead separation is required.
6. Connect appropriate leads to corresponding electrodes.
7. Trace.
8. Disconnect Cable from reusable adaptor and retain reusable adaptor.
9. Disconnect leads from electrodes.
10. Place used ECG Cables in the reprocessing collection container to be returned to ReNu Medical.

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OEM Cat#	ReNu Cat#	OEM	ReNu Medical Description
LW-209DS50/3A	RM-LW-209DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead DIN to Snap Leadset
LW-209DS50/5A	RM-LW-209DS50/5A	Advantage Medical Cable	AMC - Disp. 5 Lead DIN to Snap Leadset
LW-209DS50/5AT	RM-LW-209DS50/5AT	Advantage Medical Cable	AMC - Disp. 5 Lead DIN to Snap Telemetry
LW-209DS50/5V	RM-LW-209DS50/5V	Advantage Medical Cable	AMC - Disp. 5 Lead DIN to Snap Vector
LW-241DS50/3A	RM-LW-241DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead Grouped Set Snap to Multilink
LW-241DS50/5A	RM-LW-241DS50/5A	Advantage Medical Cable	AMC - Disp. 5 Lead Grouped Set Snap to Multilink
LW-281DS50/3A	RM-LW-281DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead Grouped Set Snap to Molded Nihon
LW-291DS50/3A	RM-LW-291DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead Grouped Set Snap to Telepack
LW-291DS50/5A	RM-LW-291DS50/5A	Advantage Medical Cable	AMC - Disp. 5 Lead Grouped Set Snap to Telepack
LW-309DS50/3A	RM-LW-309DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead DIN to Pinch Leadset
LW-309DS50/5A	RM-LW-309DS50/5A	Advantage Medical Cable	AMC - Disp. 5 Lead DIN to Pinch Leadset
LW-309DS50/5AT	RM-LW-309DS50/5AT	Advantage Medical Cable	AMC - Disp. 5 Lead DIN to Pinch Telemetry Leadset
LW-309DS50/5V	RM-LW-309DS50/5V	Advantage Medical Cable	AMC - Disp. 5 Lead DIN to Pinch Vector
LW-314DS50/5A	RM-LW-314DS50/5A	Advantage Medical Cable	AMC – Disp. 5 Lead Philips MX-40 Compatible Leadset
LW-341DS50/3A	RM-LW-341DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead Grouped Set Pinch (Grabber)
LW-341DS50/5A	RM-LW-341DS50/5A	Advantage Medical Cable	AMC - Disp. 5 Lead Grouped Set Pinch (Grabber)
LW-381DS50/3A	RM-LW-381DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead Grouped Set Pinch to Molded Nihon Kohden
LW-381DS50/6A	RM-LW-381DS50/6A	Advantage Medical Cable	AMC - Disp. 6 Lead Grouped Set, Pinch to Molded Nihon Kohden
LW-391DS50/3A	RM-LW-391DS50/3A	Advantage Medical Cable	AMC - Disp. 3 Lead Grouped Set Pinch to Telepack
LW-391DS50/5A	RM-LW-391DS50/5A	Advantage Medical Cable	AMC - Disp. 5 Lead Grouped Set Pinch to Telepack
MP00881	RM-MP00881	Draeger Medical	Draeger – ECG Cable, 5-Lead, Single Patient Use, IEC2
M1623A	RM-M1623A	Philips Medical	Philips - AAMI 5 Lead Set Grabber M1623A
M1625A	RM-M1625A	Philips Medical	Philips - AAMI 5 Lead Set Snap M1625A
M1644A	RM-M1644A	Philips Medical	Philips - AAMI 5 Lead Set Snap M1644A
M1671A	RM-M1671A	Philips Medical	Philips - AAMI 3 Lead Set Grabber M1671A
M1673A	RM-M1673A	Philips Medical	Philips - AAMI 3 Lead Set Snap M1673A
M1675A	RM-M1675A	Philips Medical	Philips - AAMI 3 Lead Set Grabber M1675A
M1968A	RM-M1968A	Philips Medical	Philips - AAMI 5 Lead Set Grabber M1968A

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M1973A	RM-M1973A	Philips Medical	Philips - AAMI 5 Lead Set Grabber M1973A

The names of the actual Original Equipment Manufacturer and products mentioned within this document and any information listed on the label is provided as identification prior to High-Level Disinfection reprocessing and may contain trademarks of unrelated third parties who may not represent the device after reprocessing.

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