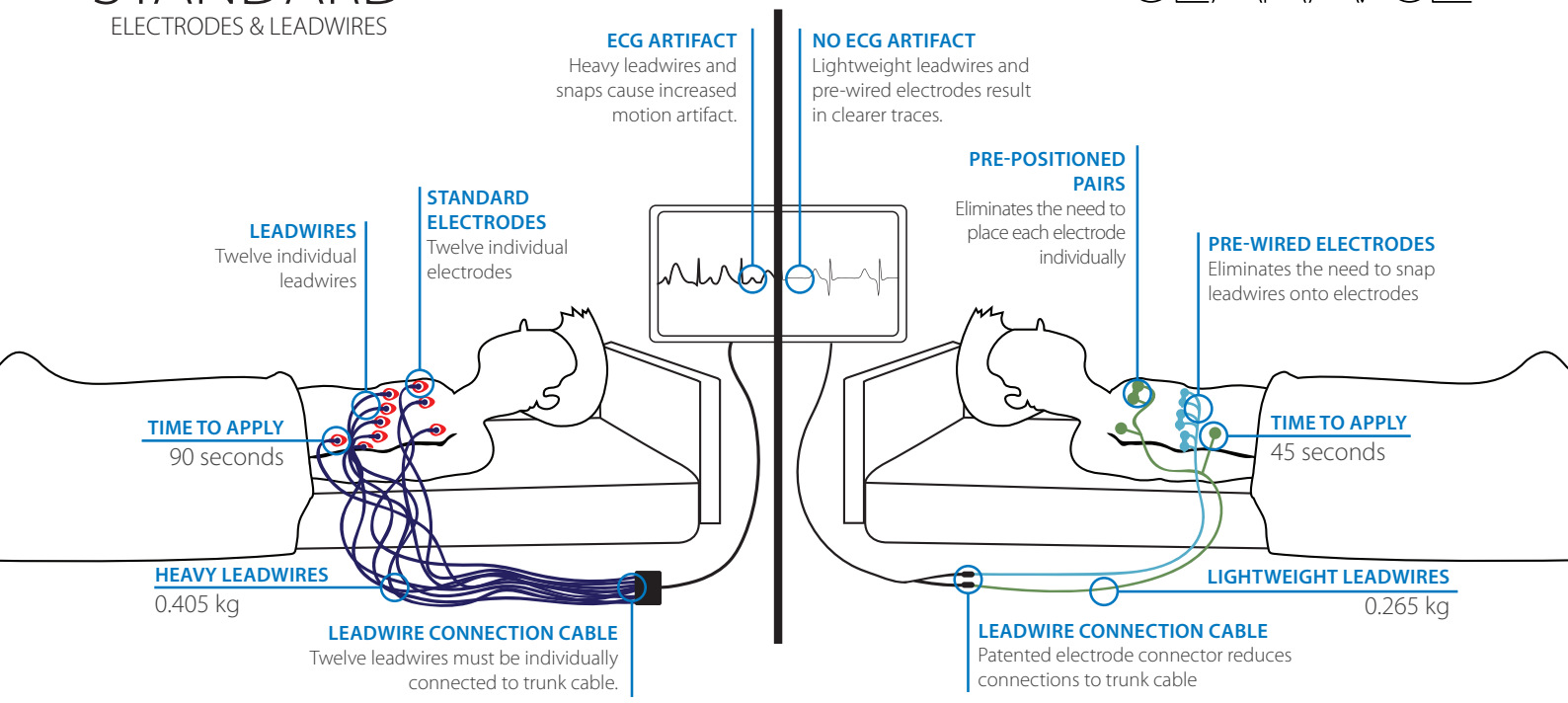
VERMED®
A Nissha Company

CLARAVUE

For the leading Cardiologists, Electrophysiologists, Cardiology Department Directors, and Cardiology Nurse Leaders, CLARAVUE is the best-in-class, hygienic solution for extremely precise, radiolucent patient monitoring

STANDARD
ELECTRODES & LEADWIRES

CLARAVUE



STANDARD	COMPARISON	CLARAVUE
⊘	**Quality & Clear Trace**	✓
0.405 kg	**Lightweight System**	0.265 kg
⊘	**Hygienic Disposable Leadwires**	✓
⊘	**Reusable Bioactive Trunk Cable**	✓
⊘	**Fully Radiolucent**	✓
90 seconds	**Quick and Easy to Apply**	45 seconds
⊘	**Pre-wired Solution**	✓

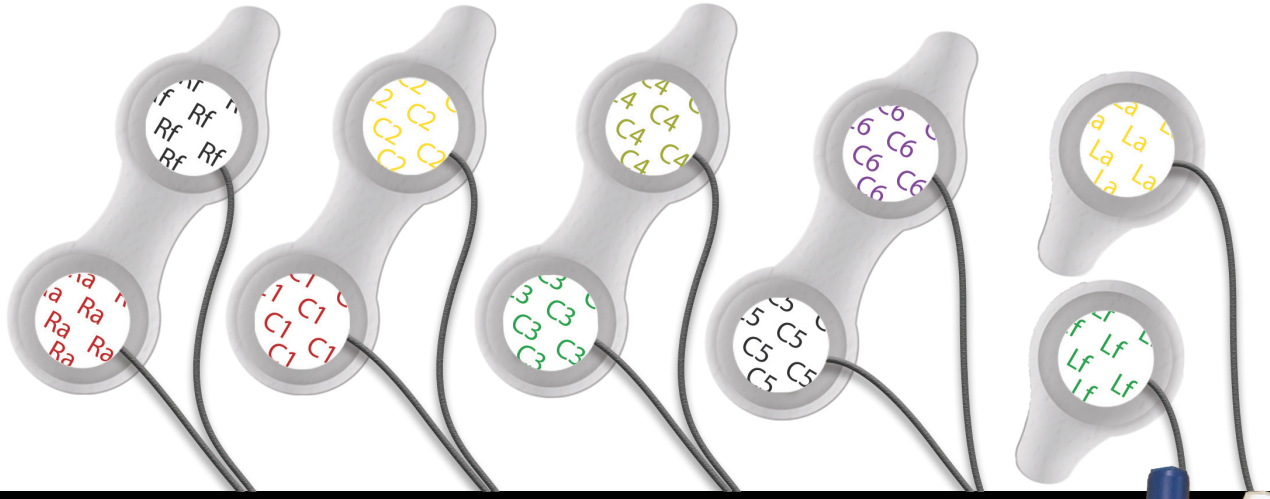
United Kingdom: Torbay Business Park, Woodview Road, Paignton, Devon, TQ4 7HP UK
+44 1803 860100 | Vermed.co.uk

VERMED®
A Nissha Company

CLARAVUE

CLARAVUE RADIOLUCENT DISPOSABLE PRE-WIRED ELECTRODES

Product #	Description	Per Kit	Kits/Box	Kits/Case	Solid Gel	Duration of Use
4009832C	Pediatric Patient Kit - 3 Electrodes	3	40	480	●	5 Days
4009837C	Adult Patient Kit - 4 Electrodes	4	40	480		
4009838C	Adult Patient Kit - 5 Electrodes	5	30	360		
4009839C	Adult Patient Kit - 10 Electrodes	10	25	300		
4009840C	Adult Patient Kit - 6 Electrodes - C-Series	6	30	360		
4009841C	Adult Patient Kit - 5 Electrodes - C-Series	5	30	360		

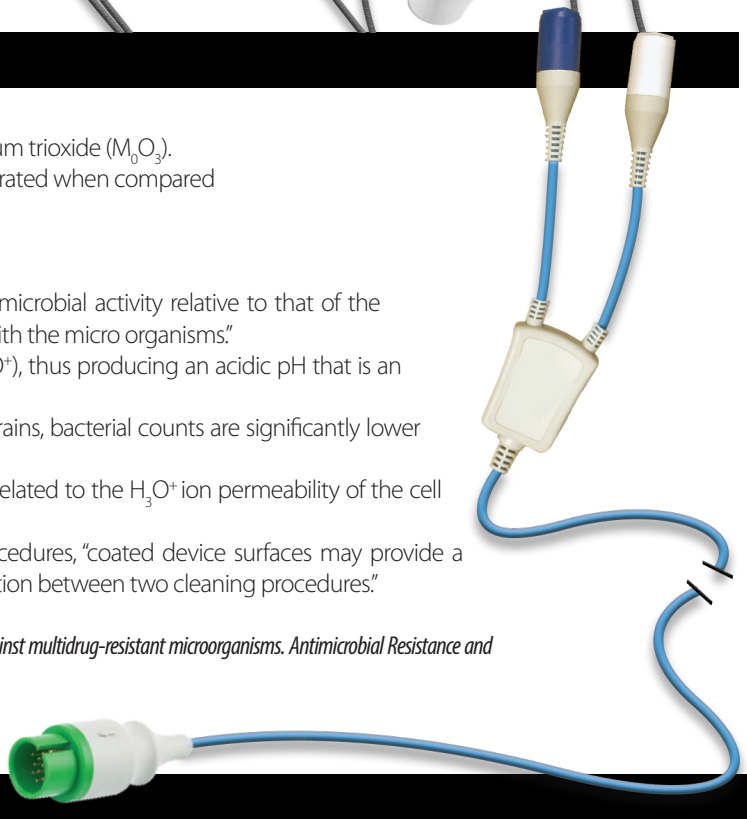


WHAT IS A BIOACTIVE CABLE?

CLARAVUE's unique blue trunk cables are coated with molybdenum trioxide (M_0O_3).
The antimicrobial effects of this metalloacid material are demonstrated when compared to a non-coated cable.

In a recent study:

- Metalloacid coated surfaces "exhibited significant antimicrobial activity relative to that of the control surfaces within two to six hours after contact with the micro organisms."
- This metalloacid material produces oxonium ions (H_3O^+), thus producing an acidic pH that is an effective antimicrobial.
- Post-exposure to eight multi-drug resistant bacteria strains, bacterial counts are significantly lower after 6-24 hours of contact.
- The total antimicrobial effectiveness is thought to be related to the H_3O^+ ion permeability of the cell membrane.
- In combination with employing regular cleaning procedures, "coated device surfaces may provide a permanent means of minimizing microbial contamination between two cleaning procedures."



Nathalie Tetault, H. G.-H.-M. (2012). Biocidial activity of metalloacid-coated surfaces against multidrug-resistant microorganisms. Antimicrobial Resistance and Infection Control, 1-35.

United Kingdom: Torbay Business Park, Woodview Road, Paignton, Devon, TQ4 7HP UK
+44 1803 860100 | Vermed.co.uk