

Capability Statement



DELTA MEDICAL GROUP

VA Supplier of the UltraBEAM Low Level Light Therapy Device*

Designed to Reduce Healing Times Associated With Injuries or Recent Surgical Procedures

Triple Light Therapy Emission

01. Blue Light Wavelengths can help address post-op bacterial issues that compromise wound care.
02. Red Light Wavelengths effectively treat the underlying layer of living tissue beneath the epidermis. This promotes healing while improving the overall well-being of the tissue.
03. Near-Infrared Light Wavelengths, or NIR, Penetrate deeper into the tissue. NIR has been shown to both accelerate muscular healing and reduce inflammation.

Company Data

Delta Medical Group was established in 2019 and is a Vets First, Certified SDVOSB.

Company leadership has 30+ years of private sector medical device manufacturing and consulting history. DMG was formed to leverage this experience for our Veterans.

All Veterans are provided access to a local, highly experienced technical professional to assist with the use of our products.



Sample Consult Details

Please provide this veteran with the UltraBEAM Low Level Light therapy Device for purchase to improve healing outcome, reduce healing time and help minimize or eliminate NSAID and opioid use. Vendor, Delta Medical, LLC to provide technical training and support.

Low Level Light Therapy at a Glance

Low-Level Light Therapy, or "LLLT" for short, uses multiple light wave lengths to deliver concurrent energy to biological tissues at different depths. The latest science shows that LLLT can reduce muscular inflammation by inhibiting pro-inflammatory signaling pathways and lowering IL-6 and C-reactive protein levels (indicators of inflammation).

VA purchase orders: orders@dmg.health | Fax: 1-800-825-9163

Distributor questions & capability statements: distributorsupport@dmg.health

ULTRA[^]BEAM

Our Product List



UltraBEAM – Shoulder

SKU: LLLTShoulder | Price: \$1,896.00

Temperature of the Treatment Wrap

Maximum Temp for 10 Minutes of Use (1 Treatment Cycle): 29.2°C | 84.6°F
Maximum Temp for 30 Minutes of Continuous Use: 30.1°C | 86.2°F

Light output 450nm
= 10.89m W/cm² 650nm
= 9.74m W/cm² 950nm
= 11.02m W/cm² **LEDs**
80 Diodes



UltraBEAM – Cervical

SKU: LLLTCervical | Price: \$1,896.00

Temperature of the Treatment Wrap Maximum Temp for 10
Minutes of Use (1 Treatment Cycle): 27.5°C | 81.5°F Maximum Temp for 30
Minutes of Continuous Use: 28.1°C | 82.6°F

Light output
450nm = 6.36m W/cm²
650nm = 8.12m W/cm²
950nm = 10.13m W/cm²
LEDs
80 Diodes



UltraBEAM – Back

SKU: LLLTBack | Price: \$1,896.00

Temperature of the Treatment Wrap

Maximum Temp for 10 Minutes of Use (1 Treatment Cycle): 35.8°C | 96.4°F
Maximum Temp for 30 Minutes of Continuous Use: 36.3°C | 97.3°F

Light output
450nm = 10.2m W/cm²
650nm = 10.67m W/cm²
950nm = 10.35m W/cm²
LEDs
60 Diodes



UltraBEAM – Knee

SKU: LLLTKnee | Price: \$1,896.00

Temperature of the Treatment Wrap

Maximum Temp for 10 Minutes of Use (1 Treatment Cycle): 35.4°C | 95.7°F
Maximum Temp for 30 Minutes of Continuous Use: 36.4°C | 97.5°F

Light output
450nm = 9.14m W/cm²
650nm = 9.13m W/cm²
950nm = 9.75m W/cm²
LEDs
80 Diodes



UltraBEAM – Hand/Wrist

SKU: LLLTHandwrist | Price: \$1,896.00

Temperature of the Treatment Wrap

Maximum Temp for 10 Minutes of Use (1 Treatment Cycle): 32.5°C | 90.5°F
Maximum Temp for 30 Minutes of Continuous Use: 34.8°C | 94.6°F

Light output
450nm = 5.79m W/cm²
650nm = 7.03m W/cm²
950nm = 8.20m W/cm²
LEDs
80 Diodes

Please ensure to reference the correct product SKU when placing your consult in order to avoid any processing delays.

VA purchase orders: orders@dmg.health | Fax: 1-800-825-9163

Distributor questions & capability statements: distributorsupport@dmg.health

UEI: LKFEAXX2X8A9, CAGE: 95MH0, DUNS: 030322607, SIN: A72

UltraPAIN FDA REG.: Product code – ILY; Class – II; Regulation# 890.5500; Infrared Therapeutic Heating Lamp