

# LumiView™ Cool Light Fiber Optic Retractor System for Saphenous Vein Harvesting



Ergonomic handle  
for a comfortable and firm grip

Angled tip for  
atraumatic retraction

full blade illumination for  
optimal surgical viewing

High intensity fiber  
optic molded light panel  
never gets hot

Light panel delivers  
cool, directional,  
uniform light

Interchangeable  
blade design

Various sized blades and light panels used with one  
retractor handle provide economy and diversity  
for a wide range of procedures



 **BLACK & BLACK**  
SURGICAL

# LumiView™ Cool Light Fiber Optic Retractor System

The LumiView™ Cool Light Fiber Optic Retractor System provides a less invasive way to harvest the saphenous vein. Minimally invasive saphenous vein harvesting allows the vein to be resected through several small incisions versus a single large incision. The single-use light panel easily snaps together with the retractor to deliver cool, bright, even light throughout the tunnel. Bright distal tip illumination provides excellent visualization of the vein.

## HANDLES



### Retractor Handles with Fiber Optic Light Guide

The ergonomically designed handle enhances maneuverability and accelerates the ability to capture deep pocket visualization.

- B 61104 Small LumiView™ Retractor Handle with Light Guide
- B 61105 Standard LumiView™ Retractor Handle with Light Guide
- B 61107 Replacement Light Guide for LumiView™ Retractor for Handle B 61105
- B 61108 Replacement Light Guide for LumiView™ Retractor for Handle B 61104



## BLADES



### "Mini" LumiView™ Retractor Blades

- \* B 61110 1/2" (12.5 mm) x 4" (10 cm)
- B 61111 3/4" (20 mm) x 4" (10 cm)
- B 61112 1" (24 mm) x 4" (10 cm)

### "Midi" LumiView™ Retractor Blades

- \* B 61115 1/2" (12.5 mm) x 5-3/8" (13.5 cm)
- B 61116 3/4" (20 mm) x 5-3/8" (13.5 cm)
- B 61120 1" (24 mm) x 5-3/8" (13.5 cm)
- B 61121 1-1/4" (30 mm) x 5-3/8" (13.5 cm)
- B 61125 3/4" (20 mm) x 7" (17.5 cm)
- B 61126 1-1/4" (30 mm) x 7" (17.5 cm)



### "Mini" LumiView™ Retractor Blades with Suction

- B 61111S 3/4" (20 mm) x 4" (10 cm) with Suction
- B 61112S 1" (24 mm) x 4" (10 cm) with Suction

### "Midi" LumiView™ Retractor Blades with Suction

- B 61116S 3/4" (20 mm) x 5-3/8" (13.5 cm) with Suction
- B 61120S 1" (24 mm) x 5 3/8" (13.5 cm) with Suction
- B 61121S 1-1/4" (30 mm) x 5-3/8" (13.5 cm) with Suction
- B 61125S 3/4" (20 mm) x 7" (17.5 cm) with Suction
- B 61126S 1-1/4" (30 mm) x 7" (17.5 cm) with Suction

## LIGHT PANELS



### Single Use Lumiview Light Panels

- B 61100 "Mini" Light Panel, 5/Box, Sterile
- B 61101 "Midi" Light Panel, 5/Box, Sterile



### "Mini" LumiView™ Aluminum Retractor Blades

- B 61111AL 3/4" (20 mm) x 4" (10 cm)
- B 61112AL 1" (24 mm) x 4" (10 cm)
- B 61113AL 1-1/4" (30 mm) x 4" (10 cm)
- B 61120AL 1" (24 mm) x 5 3/8" (13.5 cm)

### "Midi" LumiView™ Aluminum Retractor Blades

- B 61120AL 1" (24 mm) x 5-3/8" (13.5 cm)
- B 61121AL 1-1/4" (30 mm) x 5-3/8" (13.5 cm)
- B 61126AL 1-1/4" (30 mm) x 7" (17.5 cm)

\* 1/2" (12.5mm) blades have rounded tips

## LIGHT SOURCES



### Onyx-Lite; 50-Watt Solid State LED Light Source

A compact, efficient, durable "daylight" light. Typical LED life of greater than 50,000 hours.

- B 78726 50-Watt Light Source with 4-Port Turret



### XS-300; 300-Watt Xenon Light Source

Provides superior illumination for unparalleled visualization of the surgical field. A field replaceable xenon bulb reduces unwanted downtime and maintenance delays.

- B 78730 300-Watt Xenon Light Source with 4-Port Turret
- B 78731 Lamp Replacement, XS-300
- B 78720 Mobile Stand for XS-300, Tip Resistant

### Fiber Optic Cables

Cables are steam autoclavable and feature clear, silicone housing for easy viewing of damaged fiber optic strands.

- B 79722 Storz/Storz, 5 mm x 9'
- B 79725 Storz/Storz, 5 mm x 7.5'
- B 79727 ACMI/ACMI, 5 mm x 7.5'
- B 79765 ACMI/ACMI, 5 mm x 9'

### ORDERING INFO:

1. Choose Handle
2. Choose Retractor Blade
3. Choose Light Panel
4. Choose Fiber Optic Cable