

GLOSHIELD

Surgical Fiber-optic Light Cable Safety Shield

CHOOSE SAFETY OVER PREVENTABLE HARM
FOR YOUR PATIENTS AND STAFF

Reduce your surgical fire and burn risk attributed to fiber-optic light cables with an elegant solution that is easy-to-use and easy-to-implement.

RISK MANAGEMENT + PATIENT SAFETY



Light Cables are a RISK

Cables exceed 500 degrees Fahrenheit

Drapes burn within 6 seconds

How do you explain burns to patients & family?

Why GloShield?

Patient burns are PREVENTABLE

Never events must be ZERO

FDA Safety Communication - Surgical Fires

GloShield Features

Compatible with existing cables

(Storz, Stryker, Olympus)

Easy-to-integrate with surgical workflow

Automatically shields light cable tip

X-Ray detectable & Latex-free

Low investment per procedure

Sources

- Hindle, A. Katherine, et al. "Thermal Injury secondary to laparoscopic fiber-optic light cables." Surgical endoscopy, 23.8 (2009): 1720-1723.
- "Recommendations to Reduce Surgical Fires and Related Patient Injury. U.S. Food and Drug Administration.
- Jackson Medical Internal Test Data and Clinical and Marketing Material
- Roy, Soham, et al. "Reducing fire and burn risk in the operating room-testing of a novel device." Surgical endoscopy, (2021) Jan 4.

Learn more at www.gloshield.com

For ordering, call (678) 856-7454

or email sales@jackson-medical.com

 **Jackson Medical**

575 14th St. NW Suite 100

Atlanta, GA 30318