

A simple solution

to improve patient protection
and provider confidence
primarily for

- Robotic surgery
- Laparoscopic procedures
- Supine general surgery



Used in more than

70,000

procedures



Contact Us

DOMA

PATIENT SAFETY PRODUCTS, LLC

PROTECTING WHAT MATTERS MOST

Saving Eyes®

Eye + Face
Protection for the
Operating Room



Reduce Risk in the Operating Room

During surgery, eye and face injuries can occur from:

- Pressure on the globe
- Robotic arms or cables
- Dropped instruments
- Cameras or surgical equipment

SavingEyes protects the eyes, surrounding skin, and facial structures while maintaining full clinical visibility.

The SavingEyes[®]

Protective Shield

Designed specifically for anesthesia and surgical teams

- > TRANSPARENT SHIELD ALLOWS CONTINUOUS MONITORING
- > DOES NOT INTERFERE WITH AIRWAY MANAGEMENT
- > LIGHTWEIGHT AND QUICK TO APPLY AND REMOVE
- > LATEX-FREE, SINGLE-USE DESIGN
- > FDA-COMPLIANT CLASS I MEDICAL DEVICE
- > EXCLUSIVE PATENTED DESIGN



Clinical Confidence

97%

OF ANESTHESIOLOGISTS RATED SAVINGEYES BETTER OR SUPERIOR TO TRADITIONAL METHODS

99%

REPORTED INCREASED CONFIDENCE IN PATIENT SAFETY WHEN USING THE DEVICE



Join Us in Advancing Patient Safety

SavingEyes is the trusted choice for robotic and laparoscopic surgeries, providing a standardized approach to patient protection. It has been used in tens of thousands of surgeries throughout the USA and abroad, providing excellent safety for our patients. Together, we can ensure every patient receives the highest standard of care.



SAVINGEYES®

Patient Eye Protection Shield



SavingEyes

Standardized Protection for **Patient Eye and Face Safety**

Protecting Patients from Mechanical Injuries During Surgery

At **SavingEyes**, we are dedicated to addressing a gap in patient safety – the lack of eye and face protection. Our innovative shield helps to prevent injuries caused by pressure on the globe, dropped instruments, dangling robotic cables, articulating robotic booms, heavy cameras, and other sources of trauma.

Why Eye and Face Protection Matters

- ▶ **Unintended Trauma Risks:** Under supine general anesthesia, patients are vulnerable to eye exposure, corneal dehydration, mechanical trauma, and compression injuries.
- ▶ **Robotic Surgery Hazards:** Robotic da Vinci surgeries increase risks due to moving booms, cables, and instruments, while anesthesiologists are positioned farther from the patient.
- ▶ **Current Gaps in Safety Standards:** Unlike operating room staff, patients lack standardized eye and face protection, leaving them exposed to preventable injuries.

The Solution:

SavingEyes Protective Eye Shield

SavingEyes offers a simple, effective, and standardized solution to protect patients during surgery.

Our patented, FDA-compliant, single-use Class I medical device ensures optimal safety and reliability.



Key Features

- ▶ **Designed for Supine Position:** Ideal for patients under general anesthesia during Robotic and laparoscopic surgeries. Not suitable for prone or decubitus positions.
- ▶ **Enhanced Safety:** Protects the eyes, surrounding skin, and soft tissues while allowing unencumbered airway access and line of sight to the face and eyes.
- ▶ **Easy Application:** Lightweight, transparent, and simple to secure with an elastic strap or anesthesia harness.
- ▶ **Single-Use Convenience:** No latex. Disposable or recyclable.

Proven Effectiveness

- ▶ **97% of anesthesiologists** rated SavingEyes as better or superior to traditional methods.
- ▶ **99% reported increased confidence** in patient safety when using the device.
- ▶ **Closing the Safety Gap:** SavingEyes goes beyond corneal abrasion prevention by addressing mechanical injuries to the eye and face. It eliminates the need for improvised methods like towels or foam headrests, offering a reliable and affordable solution for healthcare facilities.