

A patient is lying on an operating table, wearing a blue surgical cap and a clear face shield. They are connected to a breathing tube. In the background, robotic surgical arms are visible, indicating a minimally invasive surgical environment.

**THE MOST ADVANCED
ROOM IN THE HOSPITAL —
WITH ONE BLIND SPOT.**

PROTECT AGAINST A

10x INCREASE IN
EYE INJURIES

Saving Eyes[®]

Saving Eyes[®]

NEW SURGICAL TECHNIQUES REQUIRE NEW STANDARDS OF PROTECTION

CRITICAL RISKS OF ADVANCED ROBOTICS



- **VISUAL ISOLATION**

Face draping
obscures monitoring



- **LONG PROCEDURES**

Prolonged patient
exposure



- **EXTREME
POSITIONING**

10x



INCREASE IN EYE INJURIES

¹ American Society of Anesthesiologists



THE SOLUTION

Precision-engineered shield
that protects against trauma
while preserving continuous
visibility.