

ASC Spartanburg is First Surgery Center in South Carolina to Install Bacteria-Killing Operating Room Lights



Project: Ambulatory Surgery Center of Spartanburg
Location: Spartanburg, South Carolina

“We wanted a disinfectant technology that would be effective, efficient and easy to use which is exactly what Indigo-Clean is. Compared to other disinfecting technology on the market, Indigo-Clean was the most cost effective and efficient since there was no room downtime, and because it’s automatic, it alleviates the concern of training and human error.”

– Mike Pankey, Administrator, ASC Spartanburg

Project Summary

The Ambulatory Surgery Center (ASC) of Spartanburg is the first free-standing surgery center in South Carolina to use Indigo-Clean™ continuous environmental disinfection technology within their operating room light fixtures to help reduce the risk of surgical site infections.

Challenge: Maintaining a safe and clean environment for patients in a room that is used continuously throughout the day for back-to-back surgical procedures.

Solution: Indigo-Clean Continuous Environmental Disinfecting Lights

Indigo-Clean Benefits

- Indigo-Clean is clinically proven to reduce harmful bacteria in the operating room, including MRSA and *C. diff*, 70% or more, beyond routine cleaning
- Unlike UV devices, Indigo-Clean is safe for room occupants, including patients and healthcare providers
- Indigo-Clean’s automated operation minimizes human error and operating room downtime
- The fixture is switchable between White and Indigo Disinfection Modes

