

SAY GOODBYE TO BLUE WRAP



MULTI-TRAY STERILIZATION EXPERT

 BEYOND
CLEAN



Kelly Truppo

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Beyond Clean Multi-Tray Sterilization Expert™:

Say Goodbye to Blue Wrap

Kelly Truppo, Product Marketing Directory | Turbett Surgical

The time has come to say goodbye to blue wrap — that royal blue wrapping material used in medical facilities during the sterilization process.

That decades-old method of readying surgical instruments for sterilization places an undue burden on both operating room nurses, surgical technicians, and sterile processing department personnel.

Individually wrapping trays was a system developed at a time when surgeons performed far fewer surgeries. Back then, no one had even dreamed of procedures such as total joint replacements.

Blue wrap is the least cost-effective sterilization method, generating substantial amounts of waste that is not recyclable.

In terms of staff satisfaction, it ranks below other rigid container methods due to frequent holes that cause delays, along with finger-pointing about who is to blame. Operating room staff must lift and hold the trays as the blue wrap is inspected, creating a higher risk for injury.

More staff and time are required to wrap trays. A circulating nurse is needed throughout the OR set up, and wrapping can lead to inconsistent tray identification.

Wrapped individual trays require lengthy drying times. As many as 10 percent have holes in the wrap, and reprocessing must be repeated.

With multi-tray sterilization, you never again need to worry that a hole in blue wrap will cause a delay and disrupt your schedule or that of your surgeons.

Instrument PODs are an efficient alternative that can increase throughput and revenue and save hospitals and ambulatory surgery centers from spending more on blue wrap.

Are those enough reasons for you to wave goodbye to blue wrap?

Have more questions? Contact Kelly at: kelly.truppo@turbettsurgical.com

Beyond Clean Multi-Tray Sterilization Expert™ Biography:

Kelly Truppo
Product Marketing Director



Kelly Truppo is the Product Marketing Director for Turbett Surgical with a passion for educating customers on their revolutionary Instrument POD, a multi-tray sterilization container system that safely speeds up the instrument sterilization process to help increase SPD and OR efficiency. Kelly has multiple years of healthcare experience implementing and selling innovative technology to hospitals and ASC's and has been instrumental in facilitating the use of multi-tray sterilization containers throughout the country. Her efforts are focused on safe patient care, positive outcomes, providing sustainable solutions, and developing best practices specific to customer needs.

Stay tuned to her Multi-Tray Sterilization Expert Series™ so you can learn more about how industry conversations and best practices are impacting this unique container process!

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