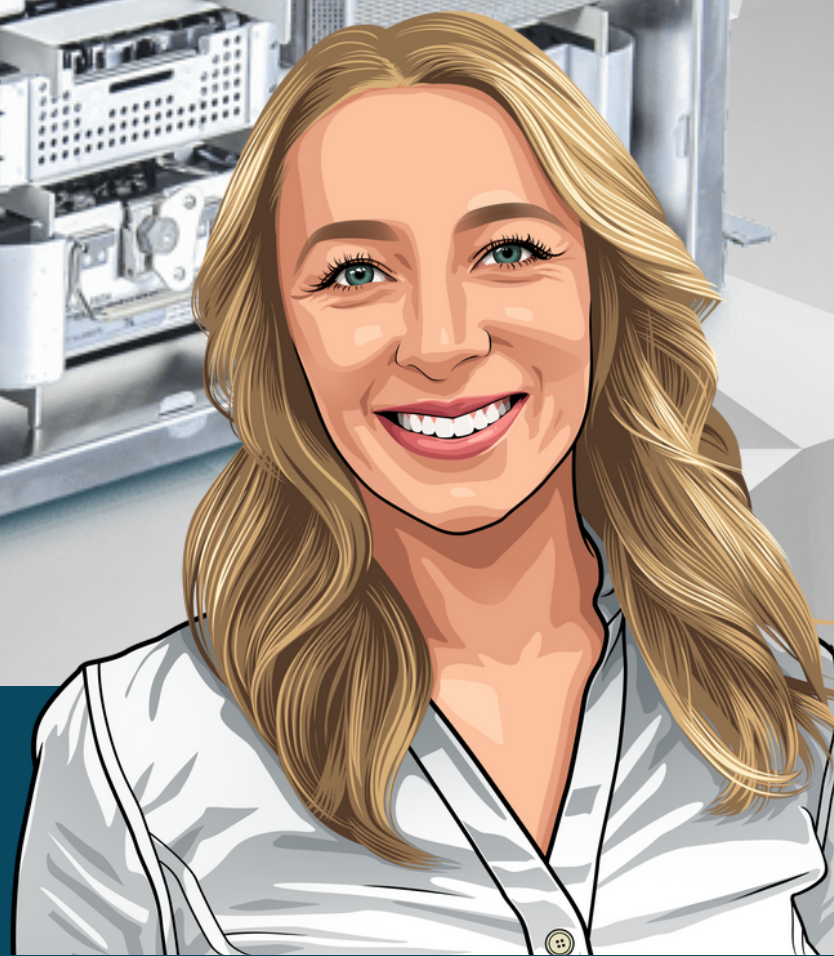


**REDUCE COST &
GENERATE REVENUE**



MULTI-TRAY STERILIZATION EXPERT

**BEYOND
CLEAN**

Kelly Truppo

Product Marketing Director | Turbett Surgical

Beyond Clean Multi-Tray Sterilization Expert™:

Reduce Cost & Generate Revenue

Kelly Truppo, Product Marketing Directory | Turbett Surgical

When sterile processors have more time to inspect trays and instruments for bioburden, patients receive the rewards. More patient time is something hospitals and ambulatory surgery centers (ASCs) have come to expect as a benefit of multi-tray sterilization adoption. Nurses have more time for patients, staff retention improves, and turnover and training needs decline.

Multi-tray sterilization systems enable healthcare facilities to optimize resources and reduce workload. They minimize the need for additional instrument trays since trays can be reprocessed faster without blue wrap or single-tray rigid containers. This is particularly beneficial as total joint and spine procedures move to ASCs where more must be done with fewer instrument sets.

Multi-tray pod sterilization increases throughput with less re-sterilization and reprocessing — improved efficiency that translates into OR cost savings. With operating room time as expensive as it is — some facilities quote rates as high as \$100 per minute — optimizing efficiency is vital.

Blue wrap is inefficient in today's fast-paced medical facilities. Instead, multi-tray systems eliminate tray wrapping or having one staff member hold a tray while another inspects blue wrap and/or single-tray rigid container's multiple filters. No repeat reprocessing is needed to address blue wrap punctures, which occur in up to 10 percent of trays.

Multi-tray systems streamline sterilization and keep staff from repeatedly lifting and moving heavy trays. One person can open a multi-tray sterilization pod in minutes. As the job gets easier, staff stress decreases. This efficiency reduces turnover time enough to add a surgery per day, per room, in the same amount of time, by designating Pods to specific rooms. Reduced downtime, waste and overtime, coupled with earlier finish times or additional surgeries per day, generates significant cost savings.

Happier, more productive staff means less turnover and added time for patients. Is there anything more important than your patients?

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

Beyond Clean Multi-Tray Sterilization Expert™ Biography:

Kelly Truppo
Product Marketing Director



TURBETT
SURGICAL



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!

 **BEYONDCLEAN** 