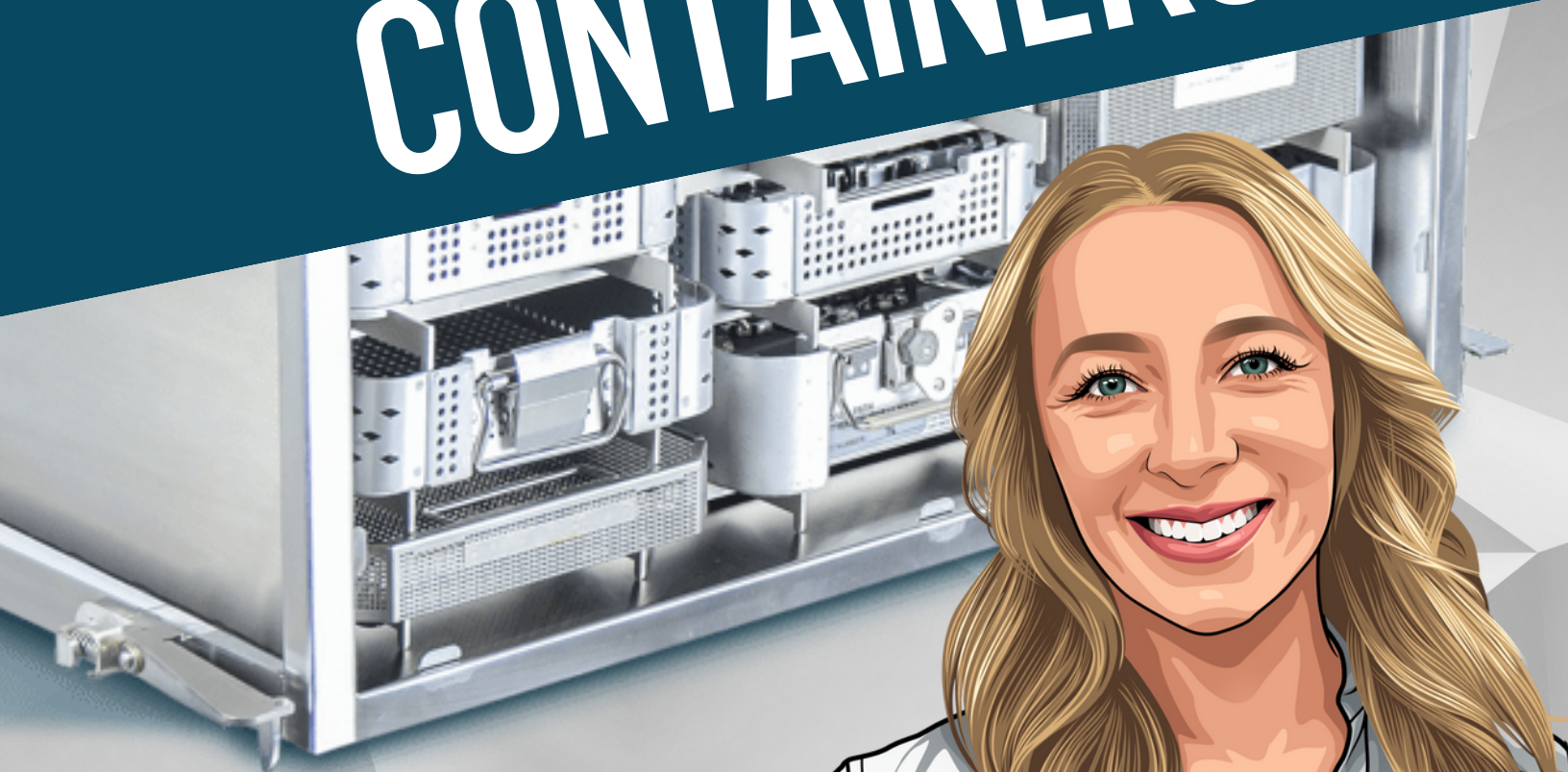
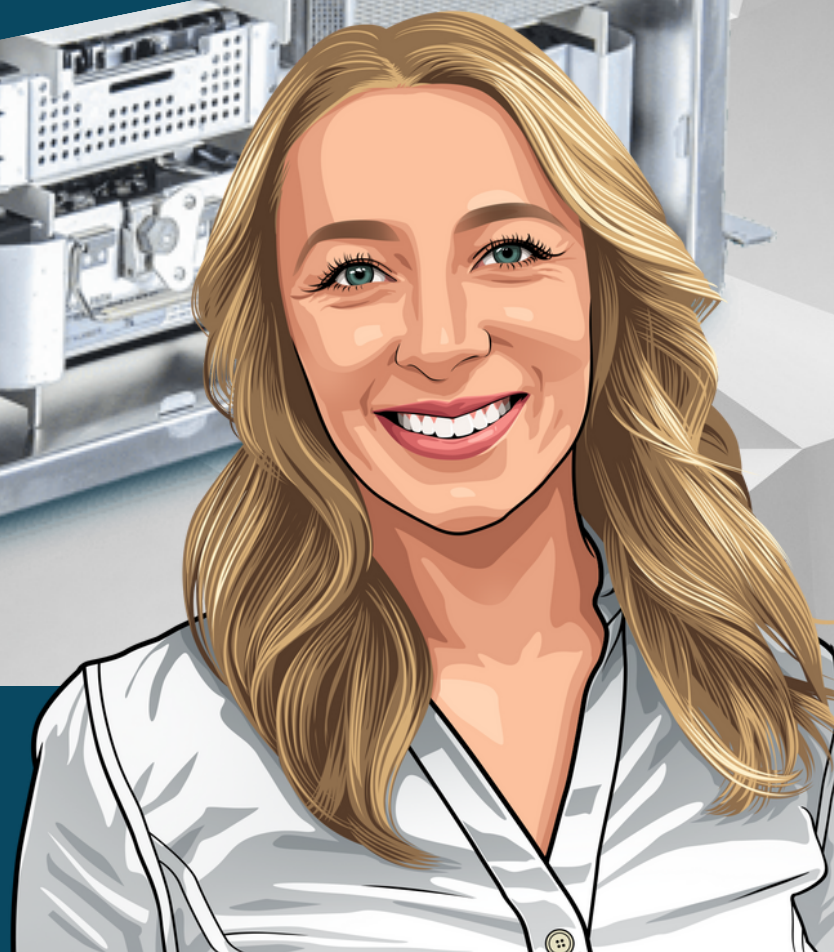


THE PROS AND CONS OF SINGLE VS. MULTI-TRAY CONTAINERS



MULTI-TRAY STERILIZATION EXPERT

 BEYOND
CLEAN



Kelly Truppo

Product Marketing Director | Turbett Surgical

Beyond Clean Multi-Tray Sterilization Expert™:

The Pros and Cons of Single vs. Multi-Tray Containers

Kelly Truppo, Product Marketing Directory | Turbett Surgical

With multi-tray sterilization, you can streamline your sterilization process, simplify manual procedures, and speed up your operating room set-up, all while saving time and resources.

This cost-effective and user-friendly system allows hospitals and ambulatory surgical centers to perform more surgeries each day. So why not join the growing number of facilities adopting this new sterilization standard and start experiencing the benefits for yourself?

The single-tray system has been the standard for decades, but it has limitations that can pose risks to sterile processing and add time to the operating room set-up process. The use of blue wrap or single-tray rigid containers is a tedious process that requires more steps and often involves more movement in the OR and SPD.

Multi-tray rigid containers can save time and resources while streamlining the sterilization process. They also process and cool faster compared to the traditional blue wrap and single-tray containers, because of their larger vent to volume ratios.

Although change can be intimidating, with proper training and implementation, a multi-tray system can offer significant advantages over the traditional single-tray approach.

Sterilizing multiple trays at once, in one container, simplifies manual procedures, reduces physical labor and dramatically speeds operating room set-up.

Now there's a simple, user-friendly, cost-effective alternative to consider. Surgery loads are growing, with more elective surgeries all the time. The system of individually wrapping and sterilizing trays one at a time is looking antiquated.

So what could you do with your saved OR time or sterile processing time?

Finish your day earlier? Save on overtime? Add a surgery? Imagine the possibilities.

Think it's time to set a new sterilization standard?

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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