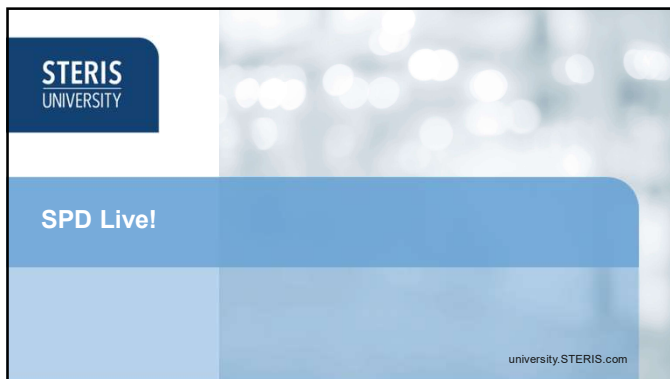




Disclosures

- **Successful completion:** Participants must complete the entire program and submit required documentation. No partial credit will be given.
- **Conflict of interest:** Employee of STERIS.
- **Commercial company support:** Fees are underwritten by education funding provided by STERIS.
- **Non-commercial company support:** None.
- **Alternative/Complementary therapy:** None.

Continuing Education

- STERIS Corporation is an approved provider of continuing education by California Board of Nursing (provider # CEP 11681) and the Board of Ambulatory Surgery Certification (provider # 1417).
- This program is approved for:
 - 0 hour(s) of GI specific content credit by American Board of Certification for Gastroenterology Nurses (ABCGN)
 - 1 AEU(s) & 1 IPCH(s) by BASC
 - 1 contact hour(s) of continuing education credit
 - HSPA
 - CBSPD
 - CBRN

Continuing Education



Through a partnership with CCI®, it also meets CNOR® and CSSM® recertification requirements for perioperative nurses.

Learning Objectives

- Identify key SPD and instrument handling processes
- Review causes for challenges experienced in SPD such as missing instruments, non-sterile and late trays.
- Discuss methods to improve sterile processing workflows

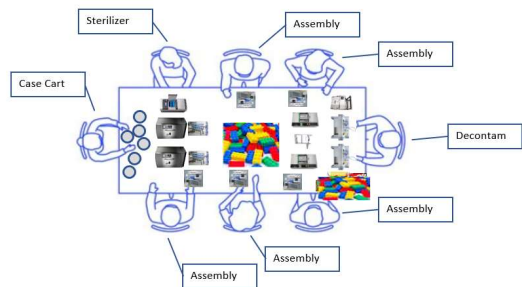
SPD Live! Instructions

Instructions:

1. Group into teams of 8 people
2. Listen to game instructions
3. Two rounds, 9 minutes each
4. Have fun!

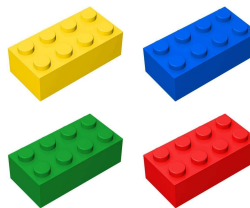


SPD Live! Meet Your Team



SPD Live! Meet the Game Pieces

Instrument Trays



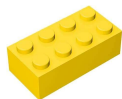
Task Timer



SPD Live! Meet the IFUs!



ALL Bricks = Sink and Assembly Table



Yellow Bricks = Vendor Trays = Sonic

SPD Live! Meet the IFUs!



Black Squares = Hand Wash = Sink > Pass Through Window > Assembly > Low Temperature Sterilizer



7

Numbers = Don't worry about those, we'll use them in Game #2.



White squares = Don't worry about those, we'll use them in Game #2.

SPD Live! Meet the Equipment

Decontamination Sink

1 Tray, Hand On Tray, 15 Seconds



Pass-Through Window

2 Trays, No Hand, 0 Seconds



SPD Live! Meet the Equipment

Sonic Washer

1 Tray, No Hand, 30 Seconds



Instrument Washer

Up to 6 Trays, No Hand, 60 Seconds



SPD Live! Meet the Equipment

Assembly Table

1 Tray, Hand on Tray, 30 Seconds



Sterilizer Loading Cart

Up to 12 Trays, No Hand, 30 Seconds



SPD Live! Meet the Equipment

Steam Sterilizer

Up to 12 Trays, No Hand, 120 Seconds



Low Temp Sterilizer

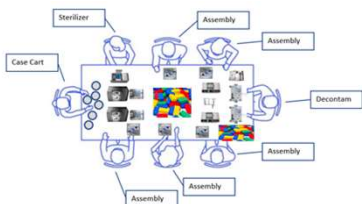
Up to 4 Trays, No Hand, 60 Seconds



Sterile Processing Live – Meet the Strategies Round #1 – 9 minutes

Strategies for Simulation

1. Process as many complete case carts as possible
2. Team members:
 - a. 1 person in Decontam
 - b. 5 people at Assembly
 - c. 1 person at Sterilizer
 - d. 1 person at Case Carts

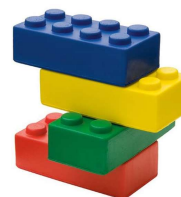


SPD Live! Game's Objective



Complete a case cart with one brick of each color!

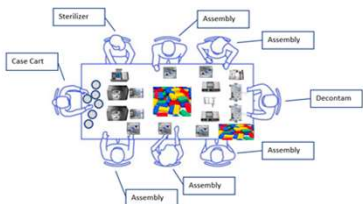
Partial case cart trays only receive credit in the event of a tie.



Sterile Processing Live – Meet the Discussion Qs

Discussion Questions

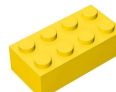
1. What issues did you face?
2. What did you learn?
3. How could you improve?



SPD Live! Game #2 Meet the IFUs!



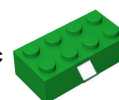
ALL Bricks = Sink and Assembly Table



Yellow Bricks = Vendor Trays = Sonic



White Squares = Sonic



SPD Live! Game #2 Meet the IFUs!



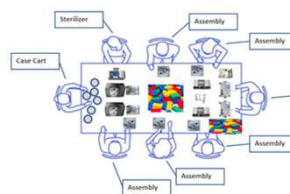
Black Squares = Hand Wash = Sink > Pass Through Window > Assembly > Low Temperature Sterilizer



7

Numbered Stickers = Missing Instruments
You must find both matching numbers in assembly before you can assemble the trays!

SPD Live! Game #2 New Rules Round #2 – 9 minutes



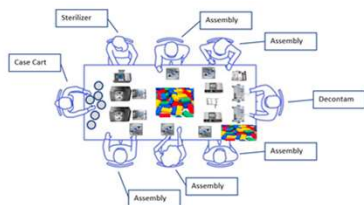
You can assign your team members to different positions.

You can talk to your referee if there's other changes you'd like to make. Anything you need for round two?

Sterile Processing Live – Meet the Discussion Qs

Discussion Questions

1. How does this relate to real life?
2. Are you following IFU's? Are you sure?
3. Do staffing assignments always make sense?
4. How was your quality?



Additional Resources

- Knowledge Center article: Optimizing Sterile Processing Operations



Questions?

Thank you!