





- 1. Investigate hospital OR inventory at each location it is stored and compare the findings to a 3-5 year usage report.
- **2.** Add or eliminate any supplies not found in the inventory usage report. Store supplies in one main location.
- **3.** Observe case picking for different specialties to map out optimal locations to sore bulk items.
- **4.** Utilize patient centered storage (i.e., storage cabinets in OR suites)
- **5.** Consider using a data capture technology that communicates with the EMR to keep track of inventory levels and preference card patterns.
- **6.** Inform clinical staff and physicians about the cost of items and procedures to eliminate waste and improve cost saving measures.
- **7.** Designate a specific team member/coordinator to update preference cards as time allows.
- **8.** Be proactive in reviewing the surgery schedule to avoid cancellations or delays in materials.



**Scan this QR code** to learn more about Medline perioperative programs on Medline University.

**Reference: 1.** Ahmadi, Ehsan et al. "Inventory management of surgical supplies and sterile instruments in hospitals: a literature review." Health systems (Basingstoke, England) vol. 8,2 134-151. 18 Jul. 2018, doi:10.1080/20476965.2018.1496875. **2.** "Operating Room Supply Chain: Want or Efficiency? Learn to Find Best Locations for Supplies." Hospital News, Hospital News Newspaper, 26 Aug. 2015, https://hospitalnews.com/operating-room-supply-chain-want-or-efficiency-learn-to-find-the-absolute-best-locations-for-supplies/.