Alaris Guardails Library Updates
December 2018

Pharmacy will be releasing an updated library Monday December 10th, 2018. Information below details what updates will occur and reminders after the release. There will also be corresponding changes on the hospital IVMG.

Reminders:

- New library name will be **UConn 12-4-18** and will appear on display screen when powered up
- The pump must be powered down and up to obtain the latest release
- Don’t forget to page down to access additional doses [e.g. Vancomycin (e.g. >1250mg)]
- Contact pharmacy (**rkalish@uchc.edu**) with any suggestions/edits

Updates to Library include the following:

**All profiles Guardrails Fluids**
- Addition of .IVF + Sodium Acetate (easiest to be found by hitting page down on the fluid library than using the alphabet selections)

**Anesthesia Profile Guardrails Drugs**
- Addition of Oxytocin induction (new concentration of 30 units/500 mL)

**Inpatient Profiles Guardrails Drugs**
- Addition of Kcentra (listed under the brand name due to lengthy character space for generic name) as pharmacy will now provide in bags

**OB/L&D Profile Guardrails Drugs**
- Oxytocin induction (new concentration of 30 units/500 mL)
- Oxytocin prevention hemorrhage (abbreviated oxytocin prevent hem) then select one of the following therapies:
  - C-Section Prevention of Hemorrhage in the Third Stage of Labor (abbreviated CS Prevent Hemorrhag)
  - Vaginal Delivery Prevention of Hemorrhage in the Third Stage of Labor (abbreviated Vag Prevent Hemorrhag) with the ability to bolus off the bag for the first 30 minute infusion of 10 units

**Oncology Profiles (include OP) Guardrails Drugs**
- Addition of new concentration of Fosaprepitant of 150 mg/250 mL
- Ability to infuse Nivolumab over 30 minutes

Additional Information about the Alaris Guardrails can be found on the pharmacy website on the following link: [https://health.uconn.edu/pharmacy/staff-references/nursing-hot-list/iv-med-guide-alaris/](https://health.uconn.edu/pharmacy/staff-references/nursing-hot-list/iv-med-guide-alaris/)