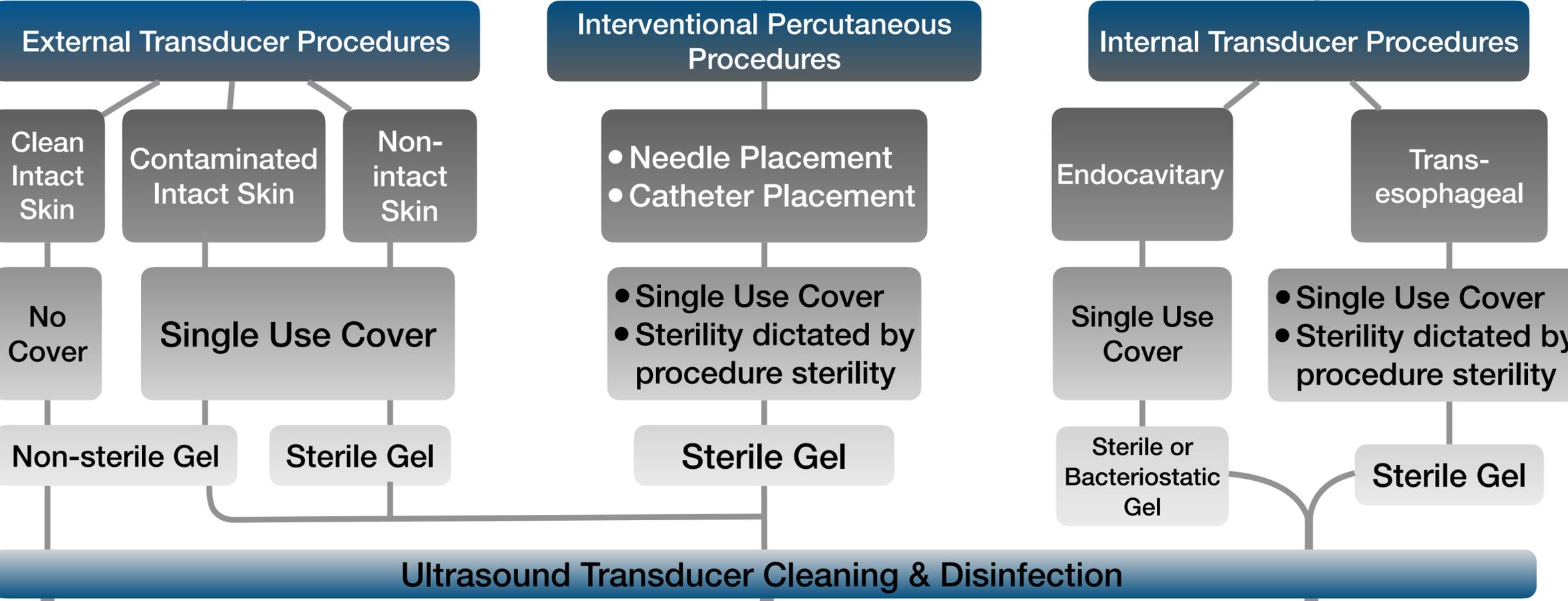


Ultrasound Transducer Preparation



Endocavitary Probe pre-HLD processing and transport

1. Wipe the entire probe and cord clean after each patient use with enzymatic cleaner sponge and place in puncture resistant transport container at the bedside. ****Do NOT get the docking connector wet****
2. Turn container lid to the Biohazard side.
3. Apply a patient sticker on the outside of lid.
4. Place 2 extra stickers in the container. The extra stickers are needed for the Trophon log, so don't stick them to the container.
5. Take the container to the A Pod clerk's desk.
6. Notify the the Charge Nurse and the A Pod clerk that the probe needs HLD processing.
7. After HLD is completed, the probe will be returned and stored in a clean probe covering in the roll up probe cabinet in the scope storage room.

Enzymatic cleaner sponge, transport containers/lids and clean probe covers will be located in the scope storage room ("5050 closet by A6)

- Remove residual gel
- Clean gross debris, contamination and blood/body fluids
- Use LLD procedure (Oxivir Tb)
 - HIV, HCV, HBV- 1 minute contact time
 - Tb- 5 minute contact time
 - Fungi- 10 minute contact time

- Remove covering and residual gel
- Clean gross debris, contamination and blood/body fluids
- Use ILD procedure (Oxivir Tb)
 - HIV, HCV, HBV- 1 minute contact time
 - Tb- 5 minute contact time
 - Fungi- 10 minute contact time

- Remove covering and residual gel
- Clean gross debris, contamination and blood/body fluids
- ****Use HLD procedure (Trophon)**