

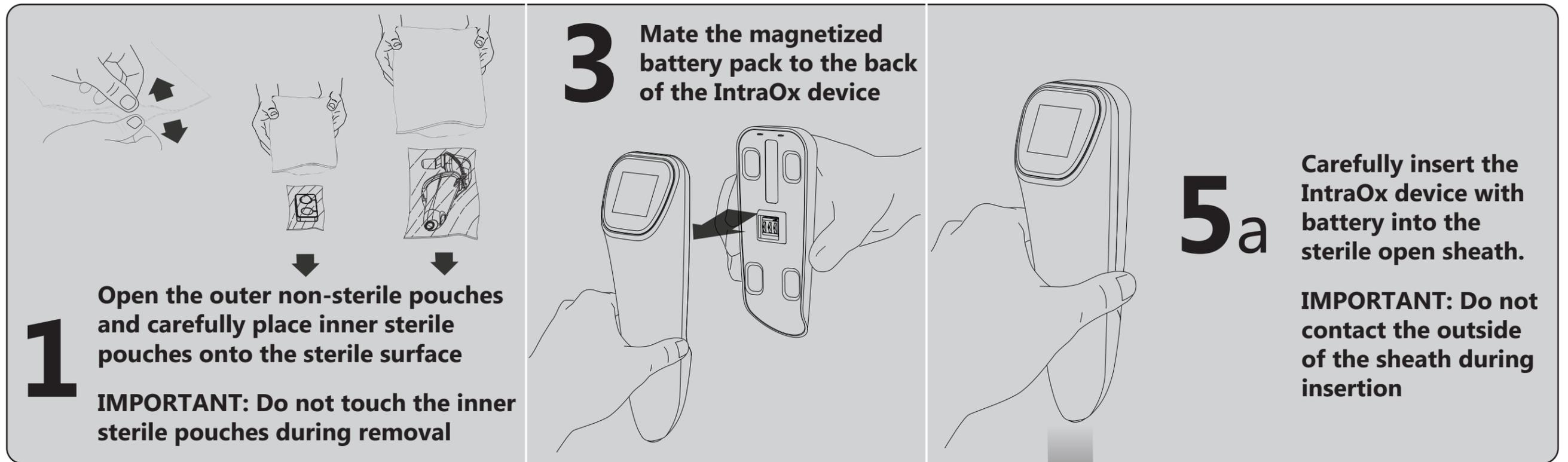
# Intra.Ox™ Sterile Handoff Workflow

Non  
Sterile  
Nurse

**1** Open the outer non-sterile pouches and carefully place inner sterile pouches onto the sterile surface  
**IMPORTANT: Do not touch the inner sterile pouches during removal**

**3** Mate the magnetized battery pack to the back of the IntraOx device

**5a** Carefully insert the IntraOx device with battery into the sterile open sheath.  
**IMPORTANT: Do not contact the outside of the sheath during insertion**



Sterile  
Nurse

**2** Open the inner sterile pouches to gain access to the sheath and target

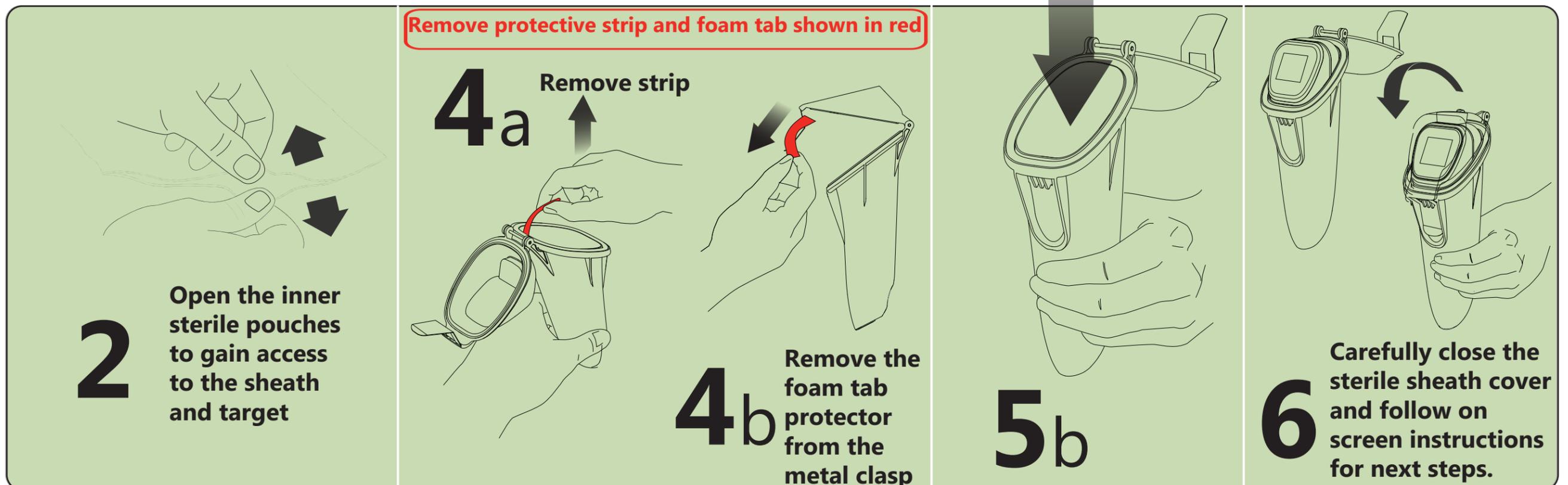
**4a** Remove strip

**4b** Remove the foam tab protector from the metal clasp

**5b**

**6** Carefully close the sterile sheath cover and follow on screen instructions for next steps.

Remove protective strip and foam tab shown in red





**Time-** Need to leave the device on tissue at least 5 seconds to stabilize reading

**Pressure-** Rest the tip of the device on the tissue (pressing too hard will blanch the tissue)

**Quality-** the “Q” factor should be 4-5 bars

**Light-** must turn the OR lights away to avoid wash out

## Cleaning Instructions - CaviWipes™ required

### 5.5.2 Preparing the re-usable main unit component for the next procedure

After removing the battery pack, the re-usable main unit component requires preparation to get ready for the next procedure. This requires a two-step process

#### 5.5.2.1 Cleaning the sensor face

**Immediately after the procedure, the sensor face at the distal tip of the durable should be wiped down with a wet cloth or gauze pad to remove any traces of adhesive from the window.** These may interfere with device performance if not removed from the device prior to the next device use.

#### 5.5.2.2 Cleaning the bulk device

After the procedure, the durable component should be cleaned and disinfected using CaviWipes™. First, use a CaviWipe™ to clean the device, removing any visible debris from the surfaces of the re-usable main unit component. Then, using additional CaviWipe™ towelettes disinfect all device surfaces by ensuring all surfaces are wet for at least three minutes. **After the 3 minutes of disinfection time allow the device to dry for at least 10 minutes prior to use.**

See IFU (instructions for use) for additional information. IFU can be located on the ViOptix website: <https://www.vioptix.com/resource-center/>