



Obsidian® RFT Co-Delivery Application Kit

Quick Reference Card

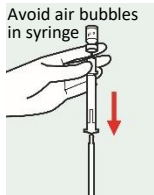


APL 400/404 Series
(APL 404 for Co-Delivery option)

Local language versions are available for download on www.vivostat.com/qrcs

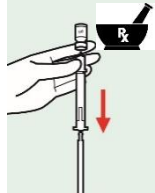
PART 1 – PREPARE DISPOSABLE APPLICATOR DEVICE AND APPLICATOR UNIT

Turn ON Applicator Unit on the back and connect foot switch

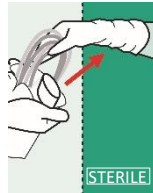


Avoid air bubbles in syringe

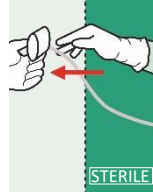
1. Place 21g needle just inside pH 10 vial, draw fluid into 1 ml syringe



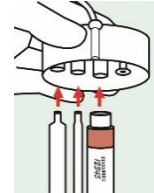
2. OPTIONAL: Prepare Co-D. solution to be co-applied with Obsidian



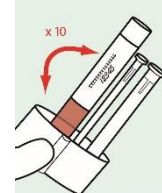
3. Transfer disposable applicator + pH-paper to sterile area



4. Transfer syringe holder out of sterile area



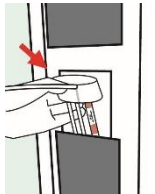
5. Insert Obsidian, pH 10 & optional Co-D. solution syringes into syringe holder



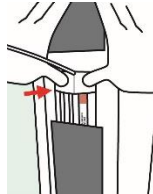
6. Rotate syringe holder back and forth (x10)



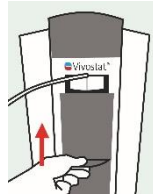
7. When indicated in display open shield



8. Insert and position syringe holder



9. Press syringe holder into cavity using two fingers



10. Close shield

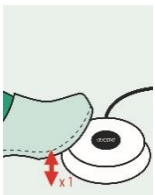
CAUTION:

- 1) To avoid air bubbles impacting mixture negatively do NOT push needle to the end of pH 10 vial in Step 1
- 2) Follow Step 6 carefully for platelets not to settle at the bottom, as they are essential in the healing process
- 3) If +30 min. pass after step 6 rotate syringe holder again: Press button on top of Applicator Unit for +4 sec., take out syringe holder, rotate it, push syringe holder into reception cavity, close shield and press button for +4 sec.

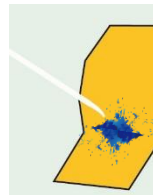
PART 2 – LOAD SYRINGES, PRIME AND INITIATE APPLICATION



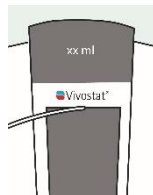
1. Press button to start loading syringes



2. Press foot switch once to prime



3. Point to lower corner of pH-paper while auto-priming

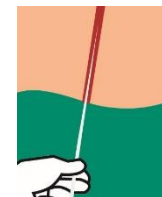


4. Autoprime stops automatically and ml + spray mode is displayed



Viscous substance can vary in colours

5. Verify correct mixture on pH-paper (from liquid to viscous in 10-30 sec.)



6. Ready for application, follow separate Obsidian® RFT Application Instruction

For application guidance follow separate Obsidian® RFT Application Instruction included in the box.