Disinfect the Diaphragm

"Pop- off" vial caps are just considered "dust covers" on new vials.

The caps do not provide sterile protection to septum or diaphragm underneath it. The diaphragm must always be disinfected after removing the "pop- off" cap from a new vial before the medication is accessed. APIC states that health care workers should "use friction and a sterile 70% isopropyl alcohol, ethyl alcohol, other approved antiseptic swabs" to the diaphragm after removing the dust cover. https://www.apic.org. It is also important to wait 10 seconds after disinfection to allow the diaphragm to dry before accessing medication. http://www.oneandonlycampaign.org



" POP-IT"



"TOP-IT"

FOLLOW THESE INJECTION SAFETY STEPS FOR SUCCESS! Be sure to disanyour hands immediately before handling any medicabon Carefully regulabel abeliat the visi of Insinfect the medication visit by introne medication. the draphragm with alcohol. if it says single-dose and it has alteady Craw up all medications in a clean been accessionery, needle pomotyred), medication preparation area. throw it away. If it says multiple-dose, double check the expiration date and the beyond use date if d was previously opened, and visually mspect to ensure no visible contamination. Discard all used needles and syringes and When indoubt, throw it out. SDVs after the procedure is over. MDVs should be discarded when: the beyond-use date has been reached in doses are drawn in a petient treatment Use aseptic technique. Use a new needle and syringe for every & any time vial sterility is in question injection.