

“BURPING” THE PACK

Because the Vet ABC is a self-contained unit it will collect waste liquids as well as air. This air will accumulate over time and cause the pack to become slightly distended. In rare cases it can affect the performance of the analyzer. To alleviate this pressure it is advisable to periodically “burp” the reagent pack. This may especially be needed shortly after installation as much air is forced through the analyzer’s tubing into the waste chamber.

Starting at the **MAIN MENU**:

1. Open the compartment lid and remove the waste port line from the reagent pack. (Note that it is common for this compartment lid to be slightly raised as a result of the distended pack.)



Raised lid indicating distended pack



2. Use a pointed instrument (screwdriver, pen, etc) to press the waste port valve. Consider using a paper towel to shield in the unlikely event of spray.



3. Replace the waste line and close the compartment lid.

Lid closes properly after “burping” the pack

