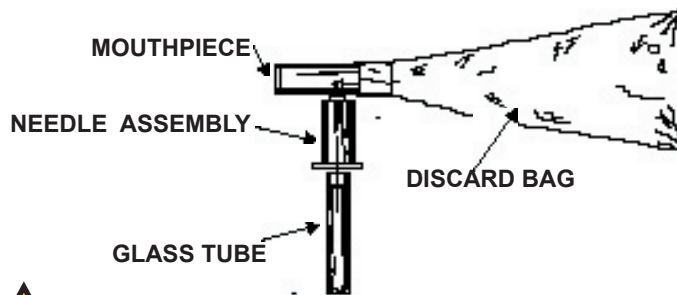


# EasySampler® Demo Kit

This kit contains a pre-assembled EasySampler Device and one glass collection tube. The EasySampler is a patented device used to collect alveolar breath samples in an airtight glass tube for subsequent analysis.



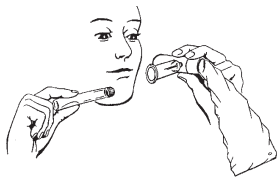
*Use this demo kit to train personnel who may be administering an EasySampler Breath Test or to help explain collection procedure to patients who will be performing the test at home.*



Do not stick your finger in the Tube holder. It contains a sharp needle.



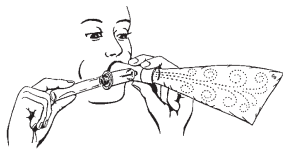
## Collecting A Breath Sample



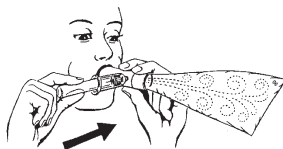
Please read directions carefully before you begin procedure.

1. Hold the EasySampler in one hand and the glass tube in the other.

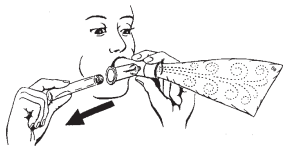
Loosening or removing the tops of the glass tubes will destroy the vacuum seal and render them useless for breath collection.



2. Place the test tube halfway into the needle assembly, blue cap first. **DO NOT PUSH THE TEST TUBE ONTO THE NEEDLE IN THE HOLDER YET!** Take a normal breath, close your mouth around the blue mouthpiece and exhale normally.



3. As you exhale, the blue bag will be filled with air that will vent through the small opening at the end of the bag. Continue to exhale into the mouthpiece to keep the bag inflated and press the glass tube to the end of the tube holder so that the stopper is punctured by the needle.



4. After 1-2 seconds, pull the glass tube out of the tube assembly and set it aside. **Keep the bag inflated until after the test tube is removed from the needle assembly.**