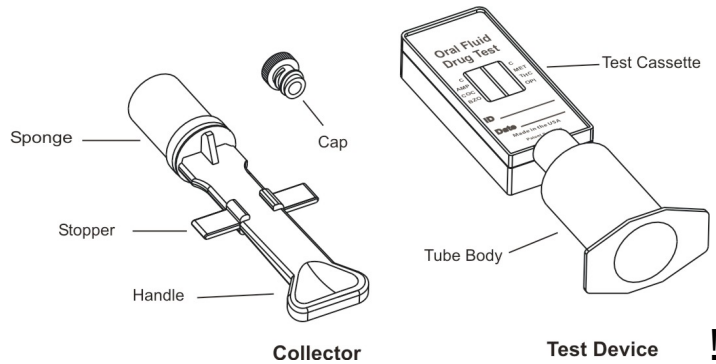


TRAINING PROGRAM

Instruct the donor to not place anything in the mouth including food, drink, gum, or tobacco products for at least 10 minutes prior to collection.



Step 1. Remove the test device from the sealed pouch and place it on a clean and level surface.

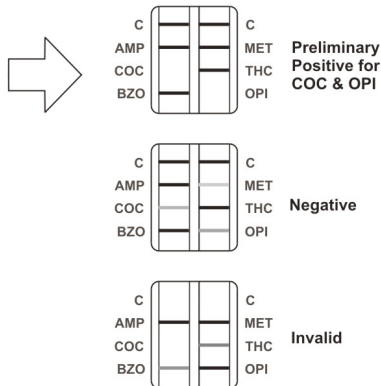
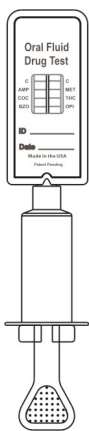
Step 2. Remove the collector and red cap from its packaging and provide the collector to the donor.

Step 3. Instruct the donor to place the sponge end into the mouth and actively swab the inside of the mouth and tongue to collect oral fluid for a total of 3 minutes.

Assure that the sponge becomes fully saturated. Gentle pressing of the sponge between the tongue and teeth will assist saturation.

Step 4. Remove the collector from mouth and have authorized personnel insert the collector into the collection tube of the test device. Keep the test device at level position with the detection window faced up.

Gently push the collector to deliver the oral fluid specimen into the collection tube until the red stopper reaches the edge of the tube.



Step 5. Lay the device on a flat surface and read results at 5 minutes. Do not interpret result after 1 hour post collection.

Step 6. If **negative** results are observed, record the test result and dispose of all materials according to established procedures.

Step 7. If **positive** results are observed, unscrew and remove the test device from collection tube. Screw the red cap onto the collection tube and apply proper chain of custody procedures.

Forward the collected oral fluid specimen to designated laboratory for confirmation of presumptive positive screen.

Notes:

- Each of the test strips is read individually and independently of one another.
- There is no meaning attributed to line color intensity or width.
- Any evidence of a line should be considered a line.

