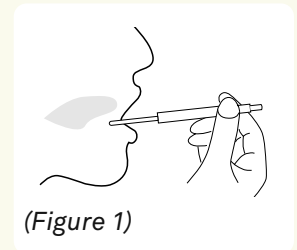


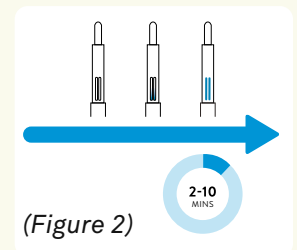
# Instructions for oral fluid sample collection with Quantisal™

## Easy, observed sample collection

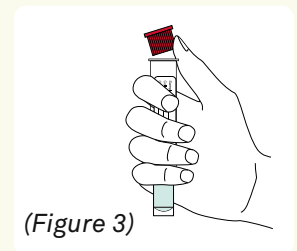
- Step 1:** After positively identifying the patient, explain the testing procedures, and check the device package for integrity and an appropriate expiration date. Instruct the patient to empty mouth of gum, food, tobacco, etc, prior to oral fluid collection. If patient's mouth is not empty immediately prior to collection, have subject rinse their mouth with water (up to 4 oz) and wait a minimum of 10 minutes before collecting a specimen.
- Step 2:** Instruct the patient to move tongue side to side to accumulate saliva prior to collection.
- Step 3:** Peel open the Quantisal™ collection device package just far enough for easy removal of the collector handle. Keep the tip of the device pointed down. *(Note: **Do not** use the collection pad if the package has been previously opened, if the collection pad is wet, or if indicator dye is visible prior to use.)*
- Step 4:** Instruct the patient to use the handle to remove the device from the packet. *(Note: **Do not** touch the collection pad with fingers before or after specimen collection.)*
- Step 5:** Instruct patient to position collector under tongue and close mouth. Keep head tilted downward to allow gravity to help with saliva collection. **IMPORTANT:** ensure patient does not chew on pad, talk, or remove collector from mouth until indicator turns BLUE or until 10 minutes have passed. *(Figure 1)*
- Step 6:** Start a 10 minute timer. The collection process is complete when the blue color appears in the indicator of the handle, or when collection time reaches 10 minutes, whichever occurs first. *(Figure 2)*
- Step 7:** When the collection is completed, remove the oral fluid collection transport tube from the package. Hold transport tube in an upright position and uncap by pushing up with thumb(s). **Do not** stand tube on table. **Do not** spill or empty the liquid from the tube. Instruct the patient to remove the Quantisal oral fluid collector from their mouth and to guide the collector into the uncapped transport tube and replace cap. *(Note: **Do not** place collector back in mouth after it has been placed in the oral fluid collection transport tube.)* *(Figures 3 and 4)*
- Step 8:** Once the collector is inside the transport tube replace the cap. **SNAP** cap firmly in place. *(Figure 5)*
- Step 9:** Place the specimen vial into the specimen bag and complete the procedures to prepare and ship the specimen to the testing laboratory.



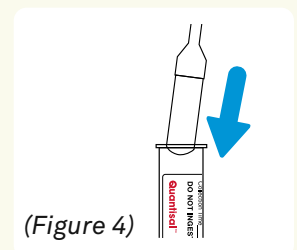
(Figure 1)



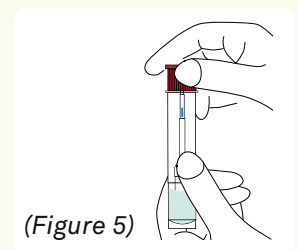
(Figure 2)



(Figure 3)



(Figure 4)



(Figure 5)

Quantisal™ is a trademark of Immunoanalysis Corporation or their respective owners. For product information and complete instructions, please refer to the package insert available at <https://immunoanalysis.com/products/oral-fluid/quantisal>.

The Quantisal™ Oral Fluid Collection Device is intended for the collection, preservation, and transport of oral fluid specimens for analytical testing of drugs or drug metabolites. This device is for use only under observed collection.

For additional training information, please visit:  
[www.immunoanalysis.com/products/oral-fluid/quantisal/collector-training/](http://www.immunoanalysis.com/products/oral-fluid/quantisal/collector-training/)

### QuestDiagnostics.com

Quest, Quest Diagnostics, any associated logos, and all associated Quest Diagnostics registered or unregistered trademarks are the property of Quest Diagnostics. All third party marks—® and ™—are the property of their respective owners. © 2022 Quest Diagnostics Incorporated. All rights reserved. MI11724