

Dried Blood Spot Collection Instructions



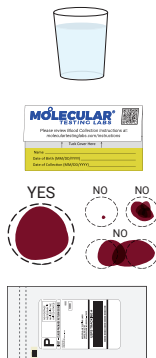
Scan code to visit moleculartestinglabs.com/instructions/dbs-collection-orange for video collection instructions.



Submitting a good sample simplifies things for you.

4 Key Steps:

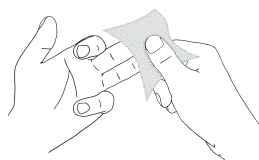
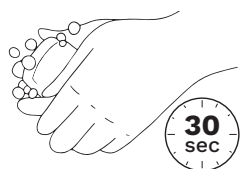
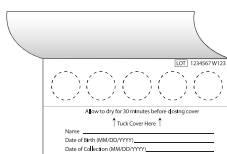
- 1 Drink water before collection
- 2 Fill out card(s) (Name, DOB, DOC)
- 3 Provide enough blood
- 4 Return your sample



This Kit Includes:



Collection Instructions



1. Fill Out Card

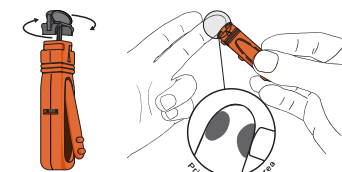
Completely fill out information requested on the card. Open the blood card flap to expose the collection circles, careful not to touch the collection circles.

2. Wash Hands

Wash hands with warm water for at least 30 seconds, then shake hands vigorously for 15 seconds to encourage blood flow to your fingers.

3. Sanitize Finger

Clean your fingertips with the alcohol pad. It is best to use the middle or ring finger of your non-dominant hand.



4. Use Lancet

Take the lancet and twist cap until it unlocks and is easily removed from the lancet. Press the lancet tip firmly against the side of your finger. Press the release button until the needle ejects with a "click".

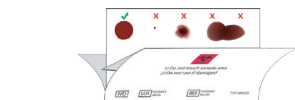
**Properly dispose of lancet after use.*

5. Start Blood Flow

Keeping your hands below your heart, wipe away the first drop of blood with the gauze pad. Once the drop is wiped away, massage finger toward the fingertip to get a large drop of blood and be ready to apply to the blood collection paper.

6. Drip Blood

Drip blood to the center of the circle. The bottom of the blood drop can touch the collection paper, but not your finger.



7. Check Circles

One drop sufficiently fills a circle. Do not layer by adding blood drops to a circle that has blood or apply a blood drop to the edge of a circle (to avoid overlapping).

8. Let It Dry

Blood should soak through to the back side of each circle of the blood collection paper. Without closing the blood card, lay it on a flat surface and allow the blood collection paper to air-dry at room temperature for at least 30 minutes.

9. Return Sample

Tuck the flap into the card to close the dried blood card. Place the card into the biohazard bag, along with the desiccant pack. Ensure the biohazard bag is completely sealed.

