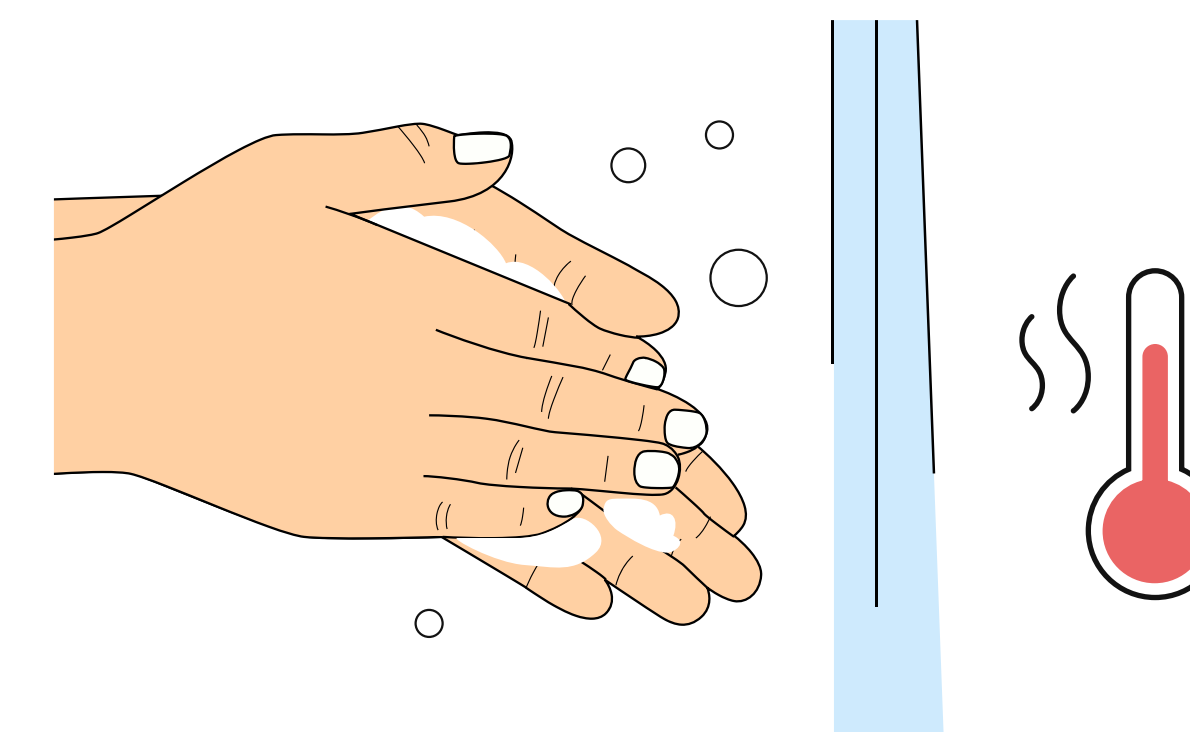
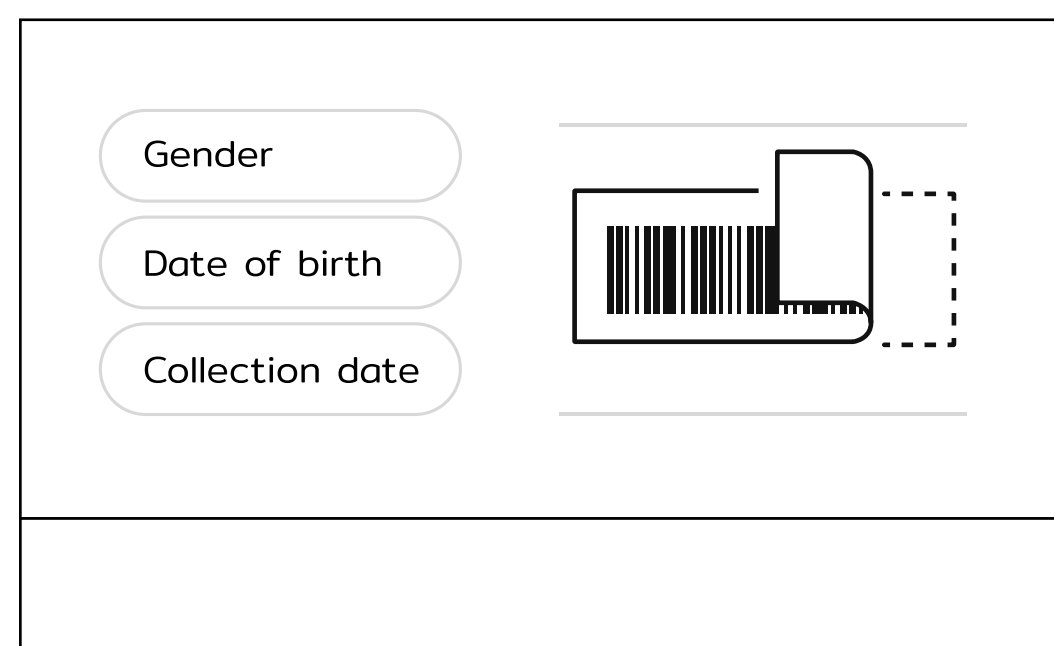


1

Get started

Thank you for your purchase! This card will guide you through the registration and kit identification process.

! WARNING: Only open the plastic bag containing the collection card after reading the instructions and when you are prepared to take the test.



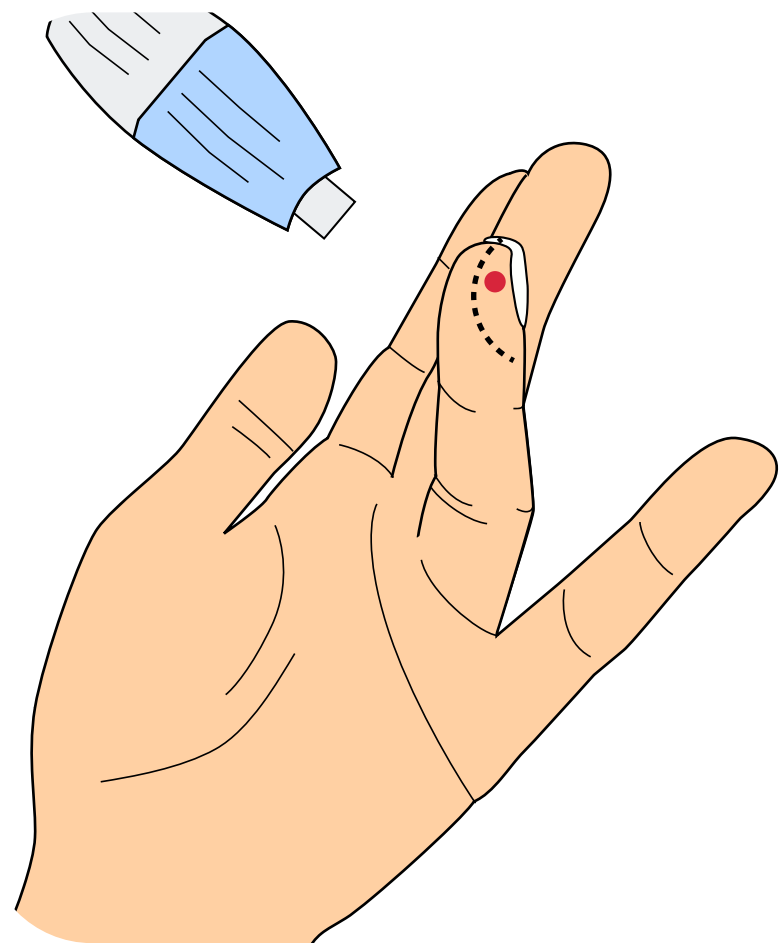
1 Place all kit components on a clean, dry surface. Open the plastic bag, and carefully remove the collection card while leaving the desiccant inside the bag. Complete the information section next to the barcode, which includes your unique kit ID for registration

2 Visit results.biostarks.com to register your kit using the ID code on the collection card you identified in step 1. Ensure the ID matches exactly on the registration screen

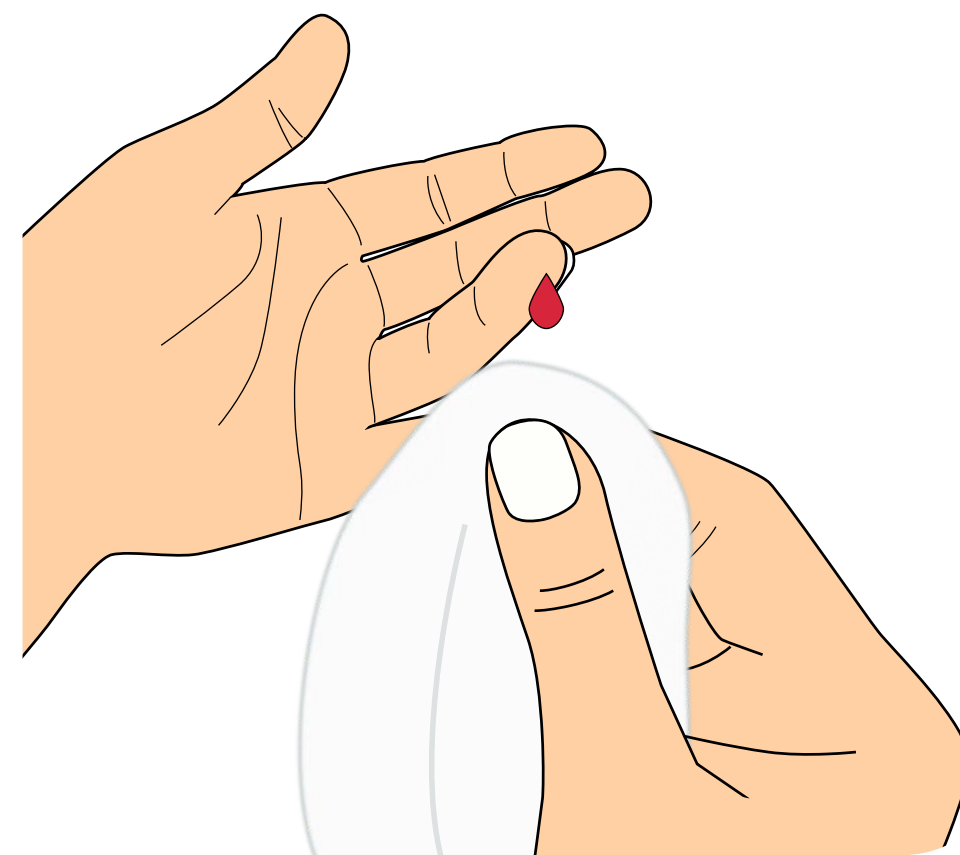
3 Continue following the instructions on this card to complete the sample collection and return process. You can also find the instructions online

4 Get ready for collection by washing your hands with soap and warm water for 1-2 minutes to improve blood flow, disinfect your finger with the provided alcohol pad then proceed to the collection step

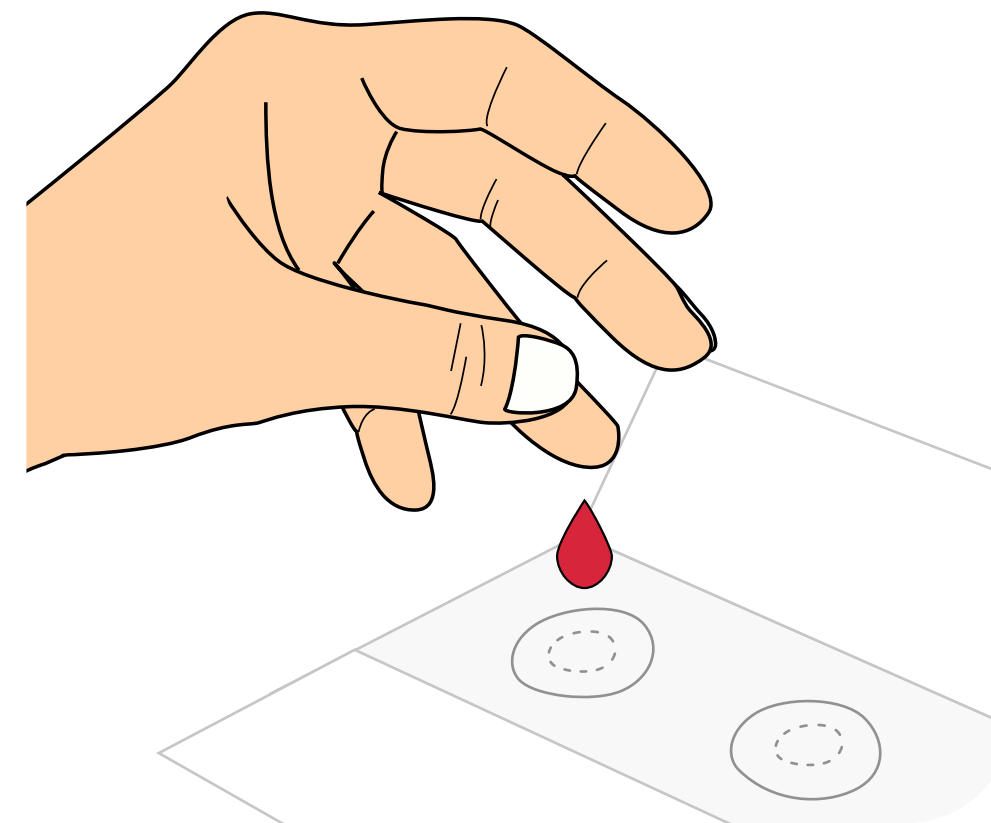
2 Collect your sample



5 Open the collection card and place it in front of you. Prick the side of the ring finger on your non-dominant hand, as shown in the image above



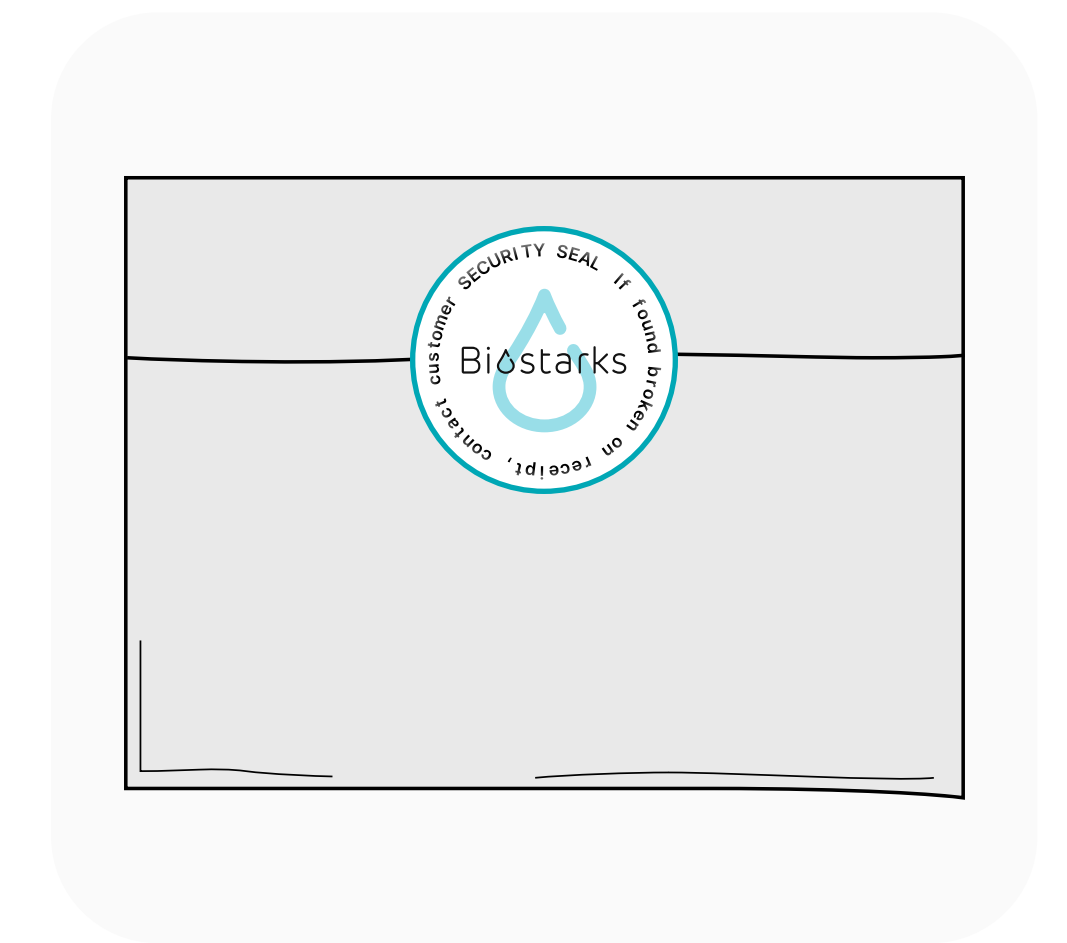
6 Wipe away the first drop of blood with the provided gauze pad



7 Without touching its surface, let a large drop of blood fall into each of the two inner circles of the collection card. If the outer circles remain unfilled, add an additional drop of bloods as needed



8 Close the cover flap of the card and carefully **place it back into the plastic bag along with the desiccant***. Ensure to remove any excess air before sealing the bag securely



9 Place **the plastic bag inside the silver foil envelope**. Seal it with the security seal, **then place everything in the white envelope**. Return your sample on results.biostarks.com

* A sample returned without being placed in the plastic bag with the desiccant and then sealed in the foil bag cannot be analyzed