

Click



KIT CONTENTS HAVE BEEN STERILIZED

Without touching kit contents:

- Sanitize a flat surface with warm soapy water
- Remove these instructions and begin from Step 1 on reverse side

NO MEN BEYOND THIS POINT

Let's Get Started

These are your
INSTRUCTIONS FOR USE
Read through all materials and follow steps carefully and in order.

IMPORTANT!

Do not allow male DNA (including pets) to contact the inside kit contents at any time.

This test looks for male DNA in your sample to detect your baby's gender. Any contamination could lead to inaccurate results. Do not touch kit contents until after your hands are sanitized (Step 3).

Frequently Asked Questions

How early can I take Peekaboo?

You must be at least 6 weeks pregnant to make sure there's enough fetal DNA in your sample. If you are not sure exactly how far along you are, please wait at least a few days to collect your sample.

I couldn't collect enough blood. What should I do?

If you've collected at least to the 250 line, go ahead and return the sample. In most cases we can process these samples, but if not, our team will reach out with additional options. Otherwise, contact us at **hello@peekaboogendertest.com** and a Peekaboo representative will help you resolve the issue promptly.

Can I check if my sample has arrived at the lab?

Make sure to snap a photo of your FedEx return label before shipping. To track, visit the FedEx website (fedex.com/tracking) and enter the tracking number on your return mailer.

Does this test work for twins?

This test has not been validated for multi-fetal pregnancies. If you are expecting twins or other multiples, we suggest relying instead on ultrasound and ultrasound 4D for determination of your babies' sexes.

What time of day will my results be released?

Results are typically released between 4pm and 8pm Eastern Time, Monday through Friday excluding holidays, as soon as our lab completes your testing. Be sure to check your spam filter for an email from **noreply_peekaboo@dnacenter.com**

In some cases, additional testing is required and a representative will contact you as soon as possible.

Can I send my sample in from New York State?

If the address listed in your online activation is a New York State address or zip code, we are unable to process your sample for all at-home Peekaboo kits due to New York state regulations. Samples also cannot not be shipped from NY state. Please note that we do accept samples shipped from nearby states including NJ, CT, or PA.

Help, I forgot to activate my kit before shipping!

Unfortunately, we are unable to process samples that are received from non-activated kits, and all unidentifiable samples will be destroyed. Please contact us immediately if you believe your sample was shipped without activation and be sure to have the photo of your FedEx label on hand. In some cases, we are able to assist.

Where can I drop off my sample?

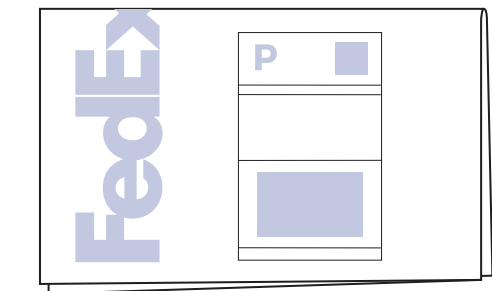
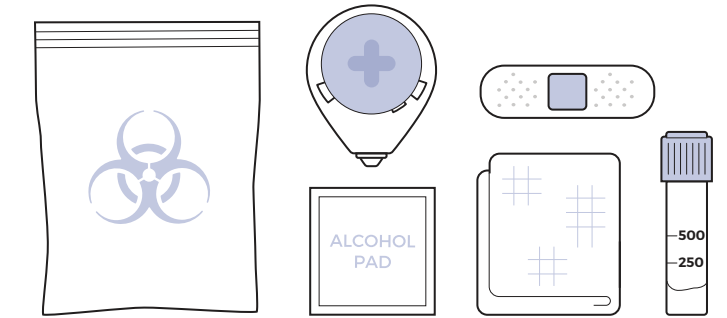
Please use any INDOOR FedEx drop box or drop-off location (visit local.fedex.com to find a location). Outdoor drop boxes should NOT be used, especially on very warm or cold days, as extreme temperatures can affect your sample. Many Walgreens and Dollar General stores also accept FedEx drop-offs. Please do NOT leave your sample at a UPS or USPS, as these methods are not affiliated with FedEx and your sample will not be delivered to our lab.

Can I return my unused kit?

For returns or refunds, please visit peekaboogendertest.com/return-policy/

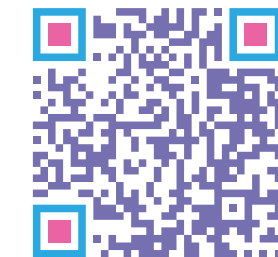
Your kit includes:

- | | |
|------------------------------|------------------------|
| One (1) alcohol wipe | One (1) gauze pad |
| One (1) Click device | One (1) bandage |
| One (1) collection tube | One (1) resealable bag |
| One (1) prepaid FedEx mailer | |



Questions?

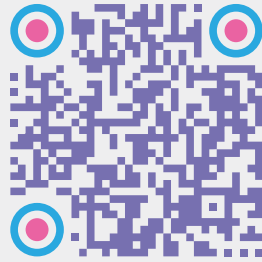
Visit peekaboogendertest.com/help



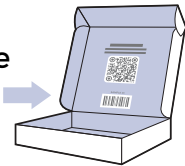
Step 1 Activate Your Kit

Scan the QR code or visit:
peekaboogendertest.com/activate
to activate your kit.

 **You MUST activate your kit before beginning test.**



Your sample ID can be found inside the top flap of the original box.



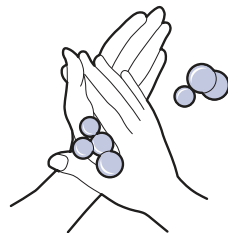
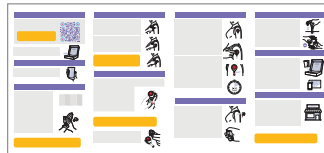
Step 2 Hydrate

- Drink at least a full 8oz. glass of water 20 minutes before starting to help your blood flow more easily.



Step 3 Sanitize Hands

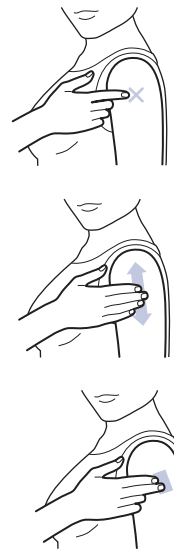
- Lay these instructions flat and open next to your sanitized kit area so you can read steps 3 through 9 without touching them again.
- Wash hands with warm soapy water for 30 seconds, scrubbing under and around fingernails.
- Turn off faucet with your elbow to prevent re-contamination.
- Shake hands to air dry (do not use a shared towel).



 **After this point, do not touch ANY items outside your sanitized zone until testing is complete.**

Step 4 Prepare Arm for Collection

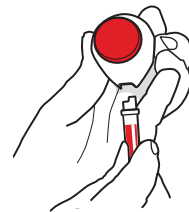
- Choose a collection site on your upper arm, three finger widths down from top of shoulder. If area is hairy, shave to ensure proper suction.
- Rotate arm in a circle 10 times, then rub hand on collection site for 30 seconds to warm the area and get blood flowing.
- Clean area with provided alcohol wipe. Allow to air dry fully.



 **CAUTION: It is critical that liquid preservative droplets NOT be removed from the tube.**

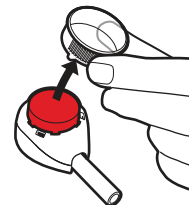
Step 5 Set-Up Click Device

- Remove Click device from sealed pouch
- The collection tube contains a small amount of liquid preservative. Hit the bottom of the tube on the table three (3) times to collect the liquid at the bottom.
- Carefully twist off the red cap, then insert the collection tube into the hole in the Click device until snug. The fill lines should face outward (the same side as the red button) so you can see the lines while collecting your sample.



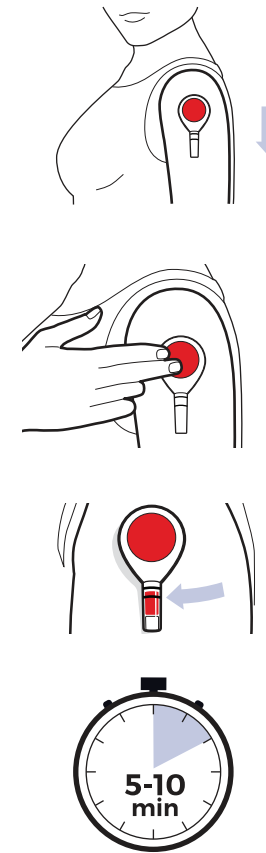
 **CAUTION: It is critical that liquid preservative droplets NOT be removed from the tube.**

- Remove clear cap from red button on Click device.
- Peel white tab from back of device.



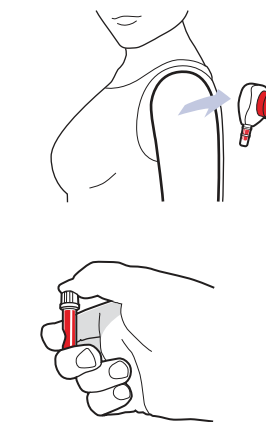
Step 6 Collect Sample

- Stick device firmly to collection site on upper arm by pushing down firmly on all sides of the device. **Keep the sample tube pointing down towards the floor** and your arm steady at your side.
- Press button all the way down until you hear a click, for approximately one second, then release. If you need assistance, please ensure your helper is female.
- The sample tube will start to fill with blood. **It may take 1-2 minutes or more before blood begins filling the tube; this is completely normal.** Collect until you reach the "500" line. Total collection should take around 5 minutes, but if the "500" line is not reached by 10 minutes, go ahead and remove the device (see FAQs on reverse side in this case).



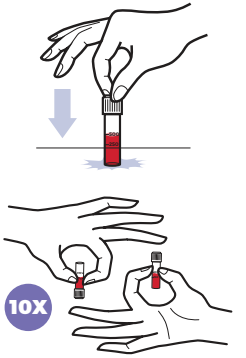
Step 7 Remove Click Device

- Peel device off from one side. Stop the bleeding with the provided bandage.
- Remove sample tube from device with a slight twist and pull downward.
- Snap red cap securely back onto tube.
- Dispose of used Click device.



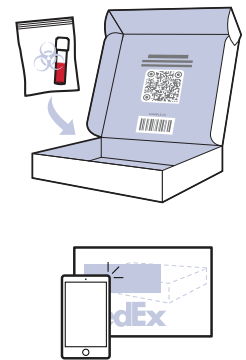
Step 8 Mix Blood Preservative

- Tap the tube on the clean surface to break up any blood clots.
- Gently invert tube upside down, then revert tube right-side up, to mix contents.
- Repeat 10 times (upside down and then right-side up counts as one time).



Step 9 Package Sample

- Place collection tube into resealable plastic bag and secure the seal.
- Place bag with the sample into the original box, and close.
- Place original box into the pre-paid FedEx return mailer, and seal.
- **Take a photo of your FedEx mailer** for your records and to track your shipment.



Step 10 FedEx Drop-Off

- Within 24 hours of sample collection, drop off your package at any indoor FedEx drop location. To preserve integrity of the sample, avoid exposure to extreme warm and cold temperatures.



Need help finding a FedEx indoor location? Visit local.fedex.com. Do not use a mailbox.

 **Did you activate your kit? We cannot process samples from unactivated kits.**