

Personalis®

Specimen Preparation for Clinical Testing

BLOOD

To ensure submitted specimens yield sufficient amounts of extracted DNA for sequencing and analysis, we have provided the following guidelines below.

Blood — Specimen Preparation

Guidelines for Blood preparation:

- Whole blood samples should be collected in purple, pink or lavender (with K2 EDTA) top tubes.
- Sample should be a *minimum* of 3mL of blood.
- Fill patient name, date of birth and collection date information on the label provided inside the kit and stick it to EDTA tube.

Shipping Instructions

1. Place the EDTA tube into biohazard bag with absorbent pad. Close biohazard bag.
2. Place biohazard bag into white, leak proof Tyvek® envelope, then seal.
3. All shipments must comply with all applicable local, state and federal laws governing packing, marking and labeling. Blood, fluids and other specimens containing or suspected to contain infectious substances must be shipped according to applicable government and International Air Transport Association (IATA) regulations.
4. Place the box in the provided prepaid FedEx 'Express Clinical Pak' and seal it.
5. Mail the sample at room temperature via overnight FedEx.
6. Ship the samples and a printed-copy of the TRF (Test Requisition Form) to the following address:

Personalis Clinical Lab
1330 O'Brien Drive
Menlo Park, CA 94025
Tel: +1 (855) 373-7978

Sample Submission Checklist

Please complete this checklist to ensure efficient processing of your samples.

Ensure sample is accompanied with a completed test requisition form.

U.S. customers – please ship samples via overnight shipment using the guidelines outlined in this document.

International customers – contact Personalis for further shipping instructions.

Personalis NeXT Dx test: This laboratory developed test (LDT) will be performed in a CLIA/CAP accredited laboratory. The test was developed and its performance characteristics determined by the Personalis Clinical Laboratory. It has not been cleared or approved by the United States Food and Drug Administration (FDA). The Personalis Clinical Laboratory is regulated under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high-complexity clinical testing.

Personalis, Inc.

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