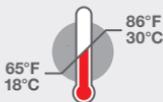


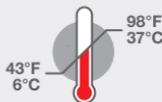
Blood Sample Collection Instructions

en Argentina
DIAGNUS LAB
LABORATORIO BIQUÍMICO - GENÉTICO - MOLECULAR

natera™



DO NOT store kits in an area where the temperature range is outside 65°F–86°F (18°C–30°C).

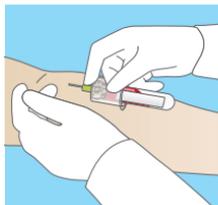


DO NOT expose blood to temperatures outside the range of 43°F–98°F (6°C–37°C).

1. Collect patient's blood

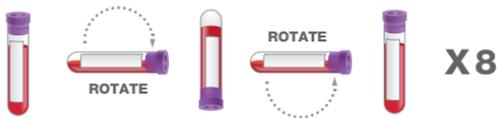


One 6mL Lavender-top
BD Vacutainer® K2
EDTA blood tube



- Fill the tube completely.
- Allow 60–90 seconds for tube to fill.
- Please use 21 gauge straight needle, not butterfly needle.
- Vein collapse may require second venipuncture with a fresh tube.

2. Gently mix the sample



- **Gently** invert the tube at least 8 times immediately after draw in order to thoroughly mix blood with reagents.
- Do **NOT** shake vigorously.
- Do **NOT** seal tube with Parafilm.

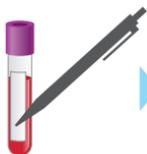


Continued on back

Blood Sample Collection Instructions

(Continued)

3. Pre-pack sample



A
Complete information on tube label.



B
Place tube back in the foam holder.



C
Place foam holder with tube inside provided biohazard bag with absorbent sheet.

4. Ship sample



+



▶



▶



A
Place biohazard bag with the blood sample and **requisition form** into original kit box.

B
Place cardboard mailer inside FedEx Clinical Pak. Prepaid FedEx label is affixed to Clinical Pak.



C
Call FedEx at 1-800-GO-FEDEX to arrange pickup.

NOTE: For international shipments, please use shipping method as instructed by your distributor.

201 Industrial Road, Suite 410 | San Carlos, CA 94070 | Tel +1 650.249.9090 | Fax +1 650.730.2272 | natera.com

The tests described have been developed and their performance characteristics determined by the CLIA-certified laboratory performing the test. The tests have not been cleared or approved by the US Food and Drug Administration (FDA). Although FDA does not currently clear or approve laboratory-developed tests in the US, certification of the laboratory is required under CLIA to ensure the quality and validity of the tests. CAP accredited, ISO 13485, and CLIA certified.
© 2020 Natera, Inc. All Rights Reserved.

MLB-10113 6mL EDTA Blood Collection Instructions NAT-8020092 Rev. 01



en Argentina
DIAGNUS LAB
LABORATORIO BIOQUÍMICO • GENÉTICO • MOLECULAR