



ABOUT EPISEEK™, THE PRECISION EPIGENOMICS LIQUID BIOPSY MULTI-CANCER DETECTION TEST - LOGISTICS



ORDERING YOUR KIT

Test kits can be ordered through the TruDiagnostic provider portal. Immediately before a sample is collected, the kit must be registered to a particular patient through the TruDiagnostic portal.

SPECIMEN REQUIREMENTS

A peripheral whole blood specimen, submitted in the two Streck Cell-Free DNA tubes (10 ml each) which are provided in the collection kit, is needed for analysis. The patient need not be fasting. Because the laboratory intends to process the specimen the day after collection, specimens should be collected and submitted only on days which precede workdays (typically Monday through Thursday, excluding holiday weekends). Specimens must not freeze, and they should be stored and transported at 37-87°F.



A specimen will be rejected if it is: submitted in blood collection tubes other than the provided Streck Cell-Free DNA tubes, submitted in expired collection tubes, less than 10 ml total, not properly labeled with two unique identifiers or is illegible, hemolyzed or clotted, not received within 48 hours of collection, or not accompanied by a registered kit with complete order.

STORING KITS

The supplied kits with their contents may be stored at room temperature. The Streck tube lot and expiration date are printed on the box exterior for easy kit management.

RESULTS READY

In most cases, the test results are available within 1 week from arrival in our laboratory. Once ready, results can be accessed and viewed on TruDiagnostic's provider portal.