

## Specimen Preparation Instructions



**Genekor**  
Committed to Biotechnological Innovation

Please contact our customer service representative for additional questions.

**NOTE:** For liquid biopsy sampling, at least 3 weeks should have pass after the last chemotherapy.

### SAMPLE TYPE

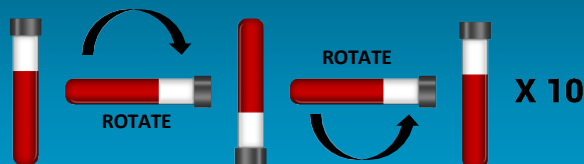
#### BLOOD SAMPLE

Blood should be collected in special vials, provided by Genekor (Cell-Free DNA and/or RNA BCT® vials). Blood collection can be performed at any qualified center of your choice. Genekor does not perform blood collection at its premises or in any other location.



### SAMPLING INSTRUCTIONS

1. Fill the vial completely (10 ml)
2. Since Cell-Free DNA/RNA BCT® vials contain chemical additives, it is important to avoid backflow from the vial.
3. Immediately mix by gentle inversion 8 to 10 times. Inadequate or delayed mixing may result in incorrect analytical results or poor product performance.
4. Sample can be stored for 7 days maximum, at temperatures between 6-25°C. DO NOT FREEZE the sample.



### SHIPPING INSTRUCTIONS

\* During the summer period we recommend to have an ice pack in the Kit (The ice pack SHOULD NOT directly touch the sample).

1. Place the GeneKor Requisition Form and all relevant patient insurance materials and reports into the GeneKor Specimen Kit.

2. Place the GeneKor Specimen Kit (including the GeneKor Requisition Form and relevant patient reports and insurance documents) into the provided shipping pack and seal the shipping pack.

3. Ship completed specimen kit (requisition form, insurance information and samples) to:

**Genekor Medical S.A.**  
52 Spaton Ave.  
153 44 Gerakas  
Athens, Greece

Place all materials into GeneKor Specimen Kit and contact Client Service to schedule a pick up.

\* **WARNING**, vials that are not labeled with the full name and/or code of the patient will **NOT** be accepted.

[www.genekor.com](http://www.genekor.com)

Please call **+30 210 603 2138** with questions or to request GeneKor Specimen Kits.

[info@genekor.com](mailto:info@genekor.com)