

SAGEMEDIC

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## SAGE Oncotest™ Specimen Form Tissue Handling Instruction

## **Instructions**

- 1. Coordinate specimen shipment with Rajesh Niti, PhD. He can be reached at (650) 646-5650 and rajesh@sagemedic.com.
- 2. Arrange for same day pickup by FedEx and overnight shipment (FedEx Account#: 978808719) to the Redwood City address in the letter head. If specimen are retrieved on Friday, please sent overnight deliveries to FedEx Office at 274 Redwood Shores Pkwy, Redwood City, CA 94065.
- 3. Important: Do not place the tissue in formalin as it would kill the cells for testing.
- 4. Place the patient's tumor specimen into a sterile 50-mL tube with transport media, label the tube with the patient's name and date of birth, and place the tube into two zip lock bags.
- 5. Place the content into a transport container. The container could be
  - a. A Styrofoam box with 2 ice packs from a -20°C freezer or
  - b. A NanoCool container with an activate cooling mechanism (see below).

## NanoCool Shipping Box Activation

- 1. Container can be stored at room temperature and doesn't require ice packs.
- 2. NanoCool logo should appear and turn blue within 30 seconds.
- 3. Put Ziplock bag with tumor tissue tube into the container.
- 4. Place the cooling engine back in the box with the foil side facing up.
- 5. Close the box and tape it shut; it is ready for shipment.



1. Open box, remove cooling engine and place silver foil side down on a flat surface. Push straight down on the activation button.



2. Notice the NanoCool logo turning blue between 30 seconds and 3 minutes indicating cooling has begun. Confirm by touching the surface of the cooling engine near the activation button.

## Thank You

We appreciate your cooperation. Once the shipment container has been picked up by FedEx, please notify Rajesh Niti, PhD, at rajesh@sagemedic.com and by phone of the impending shipment of the specimen at (650) 646-5650.

Thank you again for your contribution to help a cancer patient!