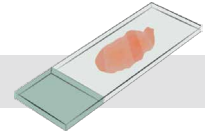


OncoAssure™ Prostate Test

Sample Requirement and Shipping Instruction

Step 1.

Acceptable specimen



1. FFPE block with the highest Gleason Score, or
2. Unstained FFPE prostate slides met the following criteria:

- Confirmed to contain prostate adenocarcinoma by a pathologist is suitable for OncoAssure™ Prostate analysis.
- An H&E-stained slide from the selected FFPE tumor block should be available, and the tumor area marked, either on the glass slide using a permanent marker or digitally on a high-resolution scan of the H&E slide.
- The total tumor area on the H&E slide should be $\geq 1\text{mm}^2$ for OncoAssure Prostate analysis (samples with tumor area less than 1mm^2 may be insufficient for analysis).
- FFPE tissue sections should be taken from the FFPE tissue immediately adjacent to the H&E slide.
- It is recommended to send $10 \times 5 \mu\text{m}$ FFPE sections (the minimal requirement is $5 \times 5 \mu\text{m}$ sections) to be processed to ensure sufficient RNA yields for analysis.
- FFPE sections must be mounted on positively charged glass slides for macro-dissection of the tumor tissue.

Step 2.

Documentation requirements



- Completed Test Requisition Form (TRF) and signed by ordering physician.
- A copy of the pathology report must be submitted with this request.
- If the FFPE block needs to be returned after testing, please indicate so on the TRF with the clearly stated shipping address.

Step 3.

Labelling



- Slides and slide boxes must be labeled accordingly.

Step 4.

Transport and shipping



- Print the pre-paid return label and ship the specimen with the completed filled TRF and the pathology report.
- Ambient shipping overnight.
- Do not ship on Fridays or Saturdays.