TEMPUS **International Requisition Form — 2025.06.23**

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If information is incomplete or missing, testing may be delayed.

A. PATIENT INFORMATION

Last Name	MI	First Name

DOB (DD/MM/YYYY)	Medical Record #	Biological Sex	Email	Phone
		☐ F ☐ M		

Address (Street, Unit)	City	State	Postal Code	Country

B. ORDERING PHYSICIAN INFORMATION

Distributor	Ordering Physician (full legal name)	Phone

Facility Name	Tempus Account #	Email (required for report delivery)	Fax

Facility Address (Street, Unit)	City	State	Postal Code	Country

Additional person to be copied

Name	Email/Fax	Facility Name

Form completed by

Name	Email/Fax	Facility Name

C. TESTING OPTIONS

Common test combinations	Test descriptions	Specimen required
xT (DNA) & xR (RNA): ☐ **Solid Tumor/Normal**	xT: 648-gene DNA sequencing test with normal match; xR: whole transcriptome RNA sequencing test.	FFPE Tissue; Normal: Blood or Saliva
☐ **Add xF liquid biopsy at time of order, based on the following:** I believe it is medically necessary to order a liquid biopsy test concurrently with a solid tumor tissue test because of one or more of the following reasons: **(a)** guidelines support the use of testing in this disease state; **(b)** turnaround time for tissue result may delay a treatment decision for my patient; **(c)** the tissue is at risk to fail (e.g. small tissue, archived tissue) and I may not have a timely result to make a treatment decision for my patient; **(d)** genomic heterogeneity may cause the patient's available tissue to not be completely representative, and I want to make sure I have a complete mutation profile.		
If I have not already ordered an xF test above, I opt to convert my xT solid tumor order to an xF liquid biopsy test if necessary: ☐ By converting immediately **OR** ☐ After an additional tissue request is attempted		
xT (DNA) & xR (RNA): ☐ **Solid Tumor**	xT: 648-gene DNA sequencing test; xR: whole transcriptome RNA sequencing test.	FFPE Tissue
xE (DNA) & xR (RNA): ☐ **Solid Tumor/Normal**	xE: over 19,000-gene whole exome DNA sequencing test with normal match; xR: whole transcriptome RNA sequencing test.	FFPE Tissue; Normal: Blood or Saliva
Individual test options		
xR (RNA Only): ☐ **Solid Tumor**	Whole transcriptome RNA sequencing test.	FFPE Tissue
xT (DNA Only): ☐ **Solid Tumor**	648-gene DNA sequencing test.	FFPE Tissue
xF (Liquid Biopsy): ☐ ***OR*** **xF+ (Liquid Biopsy):** ☐	xF: 105-gene or xF+: 523-gene liquid biopsy test for solid tumors.	Blood (Streck)
xE (DNA Only): ☐ **Solid Tumor/Normal**	xE: Over 19,000-gene whole exome DNA sequencing test with normal match.	FFPE Tissue; Normal: Blood or Saliva

Optional add-on tests (select all that apply)

Tissue Based Add-Ons

- ☐ PD-L1 IHC[1]:
  - ☐ 22C3 DEFAULT
  - ☐ 28-8
  - ☐ SP142
  - ☐ SP263
- ☐ MMR IHC
- ☐ HER2 IHC + FISH[1,2]
- ☐ FOLR1 IHC FDA[2]
- ☐ CLDN18 IHC FDA[2]
- ☐ MGMT Methylation[2]
- ☐ 1p/19q FISH[2]
- ☐ c-MET IHC FDA[2]

Algorithmic Add-Ons

- ☐ Immune Profile Score[1]
- ☐ HRD[1,3]
- ☐ Tumor Origin (RNA)
- ☐ DPYD[1]
- ☐ UGT1A1[1]

1 See our Testing Resources website for IHC and FISH tests ordered by cancer type, and Algorithmic Add-On logistics.
2 Powered by NeoGenomics.
3 Normal sample is required for ovarian and breast cancers.

Monitoring—Must select only one testing cadence. *Standing orders are for one year unless # of draws is indicated. See reverse for details about the Tempus Default Cadence.

xM: ☐ **Single test** ☐ **Every 3 months*** ☐ **Every 6 months*** ☐ **Tempus Default Cadence***

# of Draws **Date of curative intent surgery**

xM: Tumor-naive minimal residual disease (MRD) assay for CRC patients; Blood (Streck)

If the first test result is MRD+, xM also includes a xF test result. ☐ **Do not order xF even if the first xM test result is MRD+**

D. SPECIMEN RETRIEVAL *See Tempus' specimen guidelines for collection instructions and further details.*

☐ **FFPE Tissue**

☐ **Option 1:** Specific specimen requested	☐ **Option 2:** Let the submitting pathologist choose specimen	☐ **Option 3:** Biopsy to be scheduled for:	Pathology Lab (Name, City)		
			Case Number	Block #	Date of Collection

☐ **Blood**

☐ Sample previously submitted

Date of Collection:

☐ **Saliva**

☐ Send saliva kit to patient

Date of Collection:

E. CURRENT DIAGNOSIS

☐ Breast ☐ NSCLC ☐ Pancreatic ☐ Other:
☐ Colorectal ☐ Ovarian ☐ Prostate

Primary ICD-10 Codes (C & D codes only)

Stage ☐ I ☐ III ☐ Other: ☐ II ☐ IV

Disease Status (select all that apply):
☐ Metastatic ☐ Relapse ☐ Other:
☐ Refractory ☐ Recurrent

Has the patient had any type of transplant?
☐ No
☐ Yes —Type:

Attachments
☐ Copy of patient's progress notes and/or medical records.
☐ Copy of recent pathology report.

F. BILLING INFORMATION

Primary Insurance Plan Name	Policy #	Authorisation #	Policy Holder Name	Policy Holder DOB

Patient Relationship to Policy Holder
☐ Self ☐ Spouse ☐ Child ☐ Other:

Bill Type:
☐ Insurance ☐ Hospital/Institution ☐ Self pay/International

G. PHYSICIAN SIGNATURE AND CONSENT

I certify that the patient has received an explanation of the purpose, risks, and benefits of the ordered test(s). My signature certifies medical necessity of the test(s) (including that the test results will inform the treatment plan) and further certifies that I am authorized to order the test(s) and that the patient has provided informed consent that meets the requirements of applicable law for Tempus or its reference lab to: (a) collect and use the patient's samples (including genetic material) and health information and perform the ordered test(s); (b) obtain, receive, and release health information (including test results) as necessary for reimbursement or the processing of insurance claims (if applicable); and (c) collect, use, and retain samples and information obtained from the patient, all in accordance with the Tempus Consent to Genomic Testing form signed by the patient.

Ordering Physician Signature

Printed Name (full legal name)	Today's Date (DD/MM/YYYY)