If information is incomplete or missing, testing may be delayed

I EMPUS				<b>Requisiti</b> 0276   e: suj				•			Genetics		ing, testii	ig may b	e delayer	••				
A.PATIENT INFOR		.4137   1.0	00.075.0	0270   C. 5u	oport@ten	гразасоп				, ,										
Last Name				MI		First Na	me													
DOB (MM/DD/YYYY)	N	Medical Record #				Biological Sex F M			nail							Phone				
Address (Street, Unit)	Street, Unit)					City				S			Postal Coo		Code	Country				
Ancestry Ashkenazi Jewish	Black/Afric	an American	. Ea	st Asian	Hispanic	Mid	dle Easte	rn Na	ative Ame	rican	South A	sian	White/Ca	ucasian	Othe	r:				
B.ORDERING PROV		IFORMAT	ION																	
Ordering Provider (full lega	al name)																NPI#			
Facility Name					Tempus	Account	t #		Email (required for repo			or report	rt delivery)				Fax			
Facility Address (Street, Unit)					City								State		Postal Code		Country			
Additional person to be copied								Form completed by												
Name	Email/Fax				Facility Name				Name				Email/Fax				Facility Name			
C.TESTING OPTIO	NS																			
	xG+ (CancerNext-Expanded*) Add +RNAinsight*  xG(CancerNext*)  xG+: 77-gene or xG: 40-gene hereditary cancer test, powered by Ambry Genetics. Requires Blood (EDTA), Saliva, or Cultured Fibroblast (Cultured Fibroblast Specimen requires the completion of the 'Test Requisition for Tissue Culturing' form).  +RNAinsight*: Supplemental germline RNA sequencing, powered by Ambry Genetics. Requires Blood (PAXgene* tube required for RNA).															ed Fibroblast				
Familial Variant Testing (i.e. Cascade Testing) is offered at no additional cost for blood relatives (out to 3rd degree) of patients who are found to have a pathogenic or likely pathogenic variant on the Tempus xt (CancerNext*) or xG+ CancerNext-Expanded*) test. No-cost testing is offered for 90 days from the original xG report date. Requires Blood (EDTA) or Saliva.															Tempus xG					
D.SPECIMEN RETR																				
Blood / Saliva /	Cultured Fi	broblast			-															
Mobile phlebotomy Send saliva kit to patient Patient status at time of Office/Non-Hospital Hospital Outpatient Hospital Inpatient														nen collection:						
Date of Collection:		Spe	ecimen (	Collection Fac	cility:						Hosp Hosp	oital Outp oital Inpa	atient ]	→ Not	yet disch	arged <b>OF</b>	? Discha	irge date:		
E.CLINICAL HISTO	RY																			
Breast Colorectal			GI Polyps		-	Ovaria	ın Pa	ancreatic	Prost	ate I	No persor	nal history	of cance	r Ot	her:					
*Blood or saliva samples may not be appropriate for patients with active hematologic may  Stage: I II III IV Other: Age at diagnosis:							v ICD-10	Codes (C	D & 7 cc	ides).	(a)						thology, number of polyps, etc.):			
Age at diagnosis											ogeneic bone marrow or peripheral stem cell trans									
Other patient history:  F.BILLING INFORM	AATION								_							Yes oone marro	No w or perip	heral stem cell	transplant.	
Primary insurance plan name				licy#					Group#				Policy Holder Name				Policy Holder DOB			
Patient relationship to policy holder: Self Spouse Child										Bill Type: Insurance				ce Hospital/Institution Se				/Internation	al	
G.FAMILY HISTOR  None/No known famil		Unknowr	. Δ	dopted																
Relationship to patient	Maternal			•	Details of	relevant	history													
							,													
U DRIAD BERCAN	AL OR 54	MTIVIII	CTOD)	/ OF CEN		CTIN	_													
H.PRIOR PERSON			Microsa	tellite ins	tability a	analysis:														
No personal or family history of molecular and/or genetic testing.						Relationship to patient:  Self Family member:					Microsatellite ins Stable (MSS)								w (MSI-Low)	
Germline testing Test performed: Results:						atic/tum rformed:		g (includir	ng potenti Results:						nistochemical staining sent: Proteins absent:					
I.FAMILIAL VARI	ANT TES	TING LA	IFORM	ATION_	Section	is reaui	red if or	dering FI	/T testin	<i>5</i>										
Proband Name				TATION			IM/DD/YY			ship to P	roband				Proband	l Accessio	n#			
Variant Information Atto	aching the fo	ımily membe	er's test r	eport is recor	nmended.													No. of Va	ariants:	
Gene Coding DNA (c.)										Amino Acid (p.)					Transcript (NM#)					
Gene				ding DNA (c.)					Amino A	o Acid (p.)					Transcript (NM#)					
Gene				Coding DNA (c.)					Amino Acid (p.)						Transcript (NM#)					
1 OPDEDING PPOL	/IDED/C	ENETIC (	COLING	SELOD'S	STC NAT	LIDE A	ND CO	NCENT							L					

I certify that the patient has received an explanation of the purpose, risks, and benefits of the ordered test(s). My signature below certifies medical necessity of the test(s) (including that the test results will inform the treatment plan) 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; (c) retain and use samples and health information for an indefinite period of time in accordance with applicable law; and (d) de-identify such samples and information and use and share the resulting de-identified samples and information in accordance with applicable law.

Ordering Provider's Signature: Printed Name (full legal name):

Today's Date (MM/DD/YYYY):