

## **REQUISITION FORM** Telomere Length Measurements

Today's date:		Store pati	Store patient sample at room temperature <b>Do not refrigerate</b>			
PATIENT INFORMATION						
Patient's last name: First: Middle:		Birth Date: mm / dd / yyyyy		Sex M F		
Patient ID#:			Sample Collection Date Time hh / mm			
REASON FOR TESTING						
Bone Marrow Failure	Immunodeficiency	Lymphoid Ma	Lymphoid Malignancy Myeloid Malignancy			
Pulmonary Fibrosis	Other Lung Disease	Other, please	e specify:			
ORDERING INFORMATION						
Physician:	Dept.:					
Hospital:						
Address:						
City:			Prov:	Post	Postal Code:	
The person listed as the Ordering Physician is authorized by law to order the test.			Results to be sent by:			
Authorized Signature (Required):			☐ Fax: Email:			
	TE	ST DECLIESTE				
TEST REQUESTED  Repeat Diagnostics uses the Flow FISH procedure.  Turnaround time is within 3 weeks. For expedite service, please contact us.						
Repeat Diagnostics uses the Flow FISH procedure. Turnaround time is within 3 weeks. For expedite service, please contact us.  2-Panel Assay Telomere length measurements for total lymphocyte and granulocyte populations only.						
6-Panel assay Telomere length measurements for total lymphocytes and granulocytes as well as B-cells, T-cells and NK cells.						
Medical Consultation	•					
information, such as family history, clinical history, current working diagnosis, symptoms and lab investigations. If the space allocated is not enough, please provide additional information on a separate sheet:						
PATIENT MEDICAL INFORMATION						
BILLING OPTIONS (We do not invoice healthcare insurance companies)						
Institutional Billing:			Patient Billing Credit card (VISA & MasterCard)			
Hospital:		Name on Credit Card:				
Department:			Address:			
Contact:			City:			
Address:		Prov:	Post	tal Code:		
City:		Card number:				
Prov:	Postal Code:		Exp. Date (mmyy):		CVC:	
Tel: Signat		Signature of Cardh	ignature of Cardholder:			
Email:			Please charge the above credit card in the amount of \$			



## TELOMERE LENGTH MEASUREMENTS SPECIMEN COLLECTION AND SHIPPING PROCEDURE

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BEFORE	COLLECTION OF BLOOD
Samples s	should be collected and shipped on the same day
Requisition Particle See Or Re	on Form check list atient name is filled in and matches blood tube ID (first identifier) econd patient identifier (date of birth, unique ID number) is filled in and matches blood tube rdering information is complete and signed by the requesting physician esult send out information is completed essay type (2 or 6-panel) and optional consultation are selected accordingly exyment information is completed
SPECIME	EN COLLECTION
	abel the specimen tube with:  Patient Name and ID #  Sex Date and time of collection Collect blood in EDTA anti-coagulant tube. 6-10ml of blood is required for successful testing. Store patient sample at room temperature until pick-up by courier. All blood shipments to Repeat Diagnostics must arrive within 2 days and in good condition.
SPECIME	EN PACKING AND SHIPPING
SHIF	UN3373 shipping box measuring approximately 9" X 4" X 4", labeled "Biological Substance Category B)  Specimen bag or sealable plastic bag.  Absorbent material such as paper towel.  Packing tape.  Address label.  FedEx Clinical Pak (provided free of charge from FedEx)  Intra Canada air waybill.  For more information on how to ship clinical samples visit FedEx at http://images.fedex.com/downloads/shared/packagingtips/pointers.pdf
SHIF 1. 2. 3. 4. 5. 6. 7.	PING Place blood collection tube(s) in sealable plastic bag. Place bag in shipping container. ICE PACKS ARE NOT REQUIRED Place enough absorbent material in shipping container so that blood tubes do not roll around. Seal shipping container with packing tape. Attach address label to top of shipping container. Place shipping container and requisition form inside FedEx Clinical Pak. Fill out the Intra Canada air waybill form. Ship on day of collection by FedEx Priority or FedEx First Overnight to:

Suite 309 - 267 West Esplanade North Vancouver, BC V7M 1A5

Repeat Diagnostics Inc.

Canada

9. Inform Repeat Diagnostics by email at test@repeatdx.com of date shipped and tracking number.