

TEST REQUISITION

TEST ID:		

Measures thymidine kinase activity (TKa) in circulation.

PLEASE ATTACH BOTH THE PATHOLOGY REPORT AND LAST MEDICAL RECORD NOTE.

To Be Completed by Healthcare Provider

PROVIDER/ACCO	JNT INFOR	MATION			PATIEN	NT INFORM	ATION (REQ	JIREI	D)	
ACCOUNT NAME:		ORDER MM DATE:	/ DD / YYYY	LAST NAM	ΛE:					
ADDRESS:				FIRST NA	ME:				MI:	
CITY:	STATE:	ZIP:		ADDRESS	:				APT#:	
PHONE #:	FAX #:			CITY:			STATE:	ZIP:		
PROVIDER/ NPI #:				HOME PHONE #	:		CELL PHONE #:			
EMAIL:				EMAIL:						
By submitting this test order, I further attest that I h consents and authorizations required by, and in comperformance and billing of the testing being ordered	pliance with, applica			DOB:	MM/	DD / YYYY	BIRTH S	EX: □] M	□F
SAMPLE COLLECT	ION INFOR	MATION			BILLIN	IG INFORM	ATION (REQU	JIREC)	
DATE COLLECTED MM / DD / YYYY	TIME	HH : MN	√ □AM	Complete	all sections or attac	ch Face Sheet and co	opies of both front an	d back o	f insuran	ce card.
(required): MEDICAL RECORD/PATIENT ID (MRN)#:	COLLECTE	ED:	□РМ	BILL:	reimbursement v	vill be sought, physic	☐ Laboratory/Ho. DTICE: When ordering cians (or other individual)	test for uals auth	norized b	y law to
SENDER SAMPLE ID #:							hat are reasonable ar nt, rather than for scr			ssary for
MEDICARE ONLY — HOSPITAL STATUS \ Hospital inpatient Hospital outpatien				back) of ins	urance card(s) and c	omplete all information	patient's insurance. Plea on below. NOTE: Parent sponsible for payment.	or guard		
LABORATORY/OTHER NAME:					PARENT OR GUAI IT IS UNDER 18 YE					
ADDRESS:				INSURANG CARRIER:	CE		POLICY#:			
CITY:	STATE:	ZIP:		GROUP N	AME:		GROUP#:			
PHONE #:	FAX #:			ADDRESS:						
CONTACT:				CITY:		ST	ATE:	ZIP:		
RESULTS:	☐ No results to	lab		PHONE #:		FA	AX #:			
MEDICAL	NECESSITY			POLICYHO NAME:	DLDER					
TEST ORDERED IS MEDICALLY NECESSARY (CI		•		POLICYHO	DLDER					
☐ To assess prognosis ☐ To monitor response to therapy	☐ To determine	the need for ir	naging	POLICYHO DOB:	DLDER MM	/ DD / YYYY	RELATIONSHIP TO PATIENT:			
☐ Other:				SECONDAR	Y INSURANCE: Attach	n a copy (front and ba	ck) of the secondary in:			
ICD CODE(S) (REQUIRED): Primary Code				of birth, rel	ationship to patient		ing address and phone,	policyho	lder name	e, ID #, date
1 2	3	4			/REFERENCE #:					
5 6 CURRENT TREATMENT INFORMATION: Cancer treatment drugs	7	8		I certify th care, and	treatment of this	patient's condition		necessar	y for the	e diagnosis,
DAY OF TREATMENT CYCLE WHEN ORDERED: (Example: Cycle 2 Day 3 = C02D03)				PRINT NA		VIDER'S SIGNATURI		 TE:	MM / D	D / YYYY
						QUIREMENTS ON E				
CLINIC	AL DATA			SI EGNALI	. Jozephon Ne					



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1016 September 2023

COLLECTING, PREPARING, STORING, AND SHIPPING SAMPLES FOR DiviTum® THYMIDINE KINASE ACTIVITY (TKa) ANALYSIS

SPECIMEN COLLECTION AND HANDLING PROCEDURES

Test Ordered (Turnaround Time From Date of Receipt) ^a	Transportation Kit Requirements	Type of Specimen Required	Tube for Blood Collection	Recommended Serum Volume	Storage Conditions	Stability of Specimen
BIOVICA® DiviTum® TKa (3 - 5 days) ^a	Refrigeration required. Ship on dry ice or frozen cold packs. IMPORTANT: cold packs must be placed in freezer at or below -18°C for at least 24 hours prior to shipment.	Serum	Red-Top Tube	1 mL serum	Refrigeration at 4°C-8°C is recommended for short-term storage of 3 days. If longer storage is needed, freeze at below -18°C (-80°C recommended).	Serum is stable for 24 hours at room temperature (15°C-30°C) or 3 days refrigerated (4°C-8°C).

^a Business days.

Collecting and Storing Serum Samples

- 1. Draw at least 5 mL venous blood in a vacuum blood collection tube with red-top (no additives/no preservatives).
- 2. The blood should be incubated at room temperature for at least 30 minutes and no more than 1 hour to allow the clotting process to complete.
- Centrifugation of the sample should then be done at 2000 g for 10 minutes.

- 4. The serum sample should be transferred with a pipette to a plastic tube without any additive or preservative.
 - Recommended sample volume for analysis is between 0.5 and 1.0 mL.
- 5. Serum samples must be refrigerated or frozen if not shipped immediately.
- Samples can be refrigerated between 4°C and 8°C for up to 3 days. Long-term storage of samples requires temperatures below -18°C (freezer).

Note: Samples shipped in red top or tiger top tube (SST) will not be accepted for testing.

SPECIMEN LABELING INSTRUCTIONS

Specimens must be labeled with 2 identifiers. Examples of acceptable identifiers include, but are not limited to, full patient name; date of birth; medical record number (MRN); and requisition, accession, or unique random number. Unlabeled or incompletely labeled specimens will not be accepted for testing.

SHIPPING INSTRUCTIONS

Recommendations for shipping serum samples for DiviTum® TKa analysis

- 1. Recommended serum sample volume for analysis is a minimum of 0.5 mL: 1.0 mL is preferred.
- 2. Serum expands when frozen, tubes should not be fully filled to avoid spillage.
- 3. Samples should be shipped on dry ice or frozen cold packs.
- Multiple specimens properly labeled, may be shipped in a single shipment.

Shipping Address:

Biovica Inc.

Attn.: Laboratory

6195 Cornerstone Court East, Suite 101

San Diego, CA 92121

Email: sandiego.lab@biovica.com Phone: (858)230-6164 / (858)230-6044

(858)231-6174

For more information, call Client Services at 888-DiviTum (348-4886), or go to biovica.com

DiviTum® TKa is an FDA cleared IVD test developed and validated under federal CLIA laboratory guidelines by Biovica.

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