

☐ Deceased donor HLA typing and crossmatch:

 $2 \times 4 \text{ ml EDTA (lavender top)}$ and $8 \times 6 \text{ ml ACD (yellow top)}$

Department of Pathology and Laboratory Medicine - Central Zone

Laboratory Requisition - Histocompatibility

Laboratory nequisition instocompatibility	Full addressStreet		
Gray fields indicate required information to prevent delay or rejection of sample.	City/Town Province Postal code		
A. a.b. a. a.i. a. a.d. a.	HCN (Health card #)		
Authorized requestor's information:	Health card province Expiry dateYYYY / MM / DD		
Ordering clinician/practitioner	Unique identifier # (if HCN is not available)		
PRN (Physician registration #)			
Address	Date of birthYYYY / MM / DD Male Female		
Telephone (for critical results) (Telephone () - (12 hours from collection)		
,	Third party billing: Workers' Compensation Board (WCB)		
Copy to clinician/practitioner name	_		
PRN Location	Research account SAP #	_	
	☐ Self pay		
Priority: □ Routine □ Urgent (see reverse)	Other		
Fasting? No Yes – number of hours: (see reverse)	Clinical information		
Standing order request – indicate test and frequency:			
	Relevant medications		
	netevant medications		
Authorized requestor's signature	Collected by signature ID #(from Central Zon	e)	
Date signedYYYY / MM / DD (requisition expires one year from this date)	Date collected YYYY / MM / DD Time (24-hour clock) hrs		
Instructions to patients (see reverse)			
Multi-organ transplant program (MOTP)	Bone marrow transplant (BMT)		
Recipient clinical information	Clinical diamagia		
□ KPD# □ CTR#	Clinical diagnosis		
Waitlist organ:	Race		
☐ Kidney ☐ Pancreas ☐ Kidney-pancreas ☐ Liver ☐ Heart ☐ Lung	☐ Recipient ☐ WBC <2.0 x 10°/L		
Sensitization history: # of transfusions # of pregnancies	☐ Donor Recipient name		
Date of last	Recipient HCN		
Previous transplants: No Yes, date of last	Relationship to recipient		
mmunosuppressive therapy: None ATG IVIG Rituximab	☐ HLA typing: 2 x 4 ml EDTA (lavender top)		
☐ PLEX ☐ Other	1st sample 2nd sample (verification sample)		
Donor information	Low res High res		
Live donor: KPD#	☐ HLA antibody testing: 1 x 6 ml serum (plain red top)		
Recipient name	Autoimmune (AIM) disease association		
Recipient HCN	Clinical history		
Relationship to recipient	HLA AIM typing requested: 2 x 4 ml EDTA (lavender top)		
Deceased donor: CCOD donor ID# CTR#	☐ HLA-B27 (note: rheumatologists, ophthalmologists, orthopedics only)		
Tissue bank donor: TB#	☐ HLA-B*57:01 - Abacavir sensitivity (note: ID clinic only)		
Testing required	☐ HLA-B*15:02 - Carbamazepine sensitivity		
☐ HLA typing: 2 x 4 ml EDTA (lavender top)	☐ HLA-DQB1*02:01/DQA1*05:01 & HLA-DQB1*03:02/DQA1*03 - Celiac Disease	e	
☐ HLA antibody testing: 1 x 6 ml serum (plain red top)	☐ HLA-DRB1*15, DQB1*06:02 - Narcolepsy		
\square Initial workup \square Activation \square Monthly \square Other			
Pre/post: 🗌 Transplant 🗎 Transfusion	☐ Other Locus:		
☐ Pre ☐ 2 wk post ☐ 3 wk post ☐ 3 month post ☐ Other	Suspected association		
Live donor HLA crossmatch (by appointment only):			
Recipient: 1 x 6 ml serum (plain red top) and 4 x 6 ml ACD (yellow top)	NSHA HLA lab use: MOTP Entry MOTP 2nd check		
Donor: 4 x 6 ml ACD (yellow top)	Received by EDTA	_	
☐ Initial ☐ Final ☐ Auto	Notes: ACD	_	

Time stamp (for lab use only):

Patient's information:

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Serum _

Patient information

Scent-free:

<u>Central Zone is scent-free.</u> Please do not wear scented products such as perfume, aftershave lotions, hair spray, shampoo, lotions, deodorant, and fabric softener when visiting Central Zone. You may be asked to remove scents or return at another time.

Identification/type:

You will be asked to present your valid health card at each visit. If you do not have a valid health card, a second unique identifier will be required; for example, a passport number. For more information, visit our website: www.cdha.nshealth.ca/pathology-laboratory-medicine-5

Fasting test requirements:

Do not eat, chew (including gum or candy), or drink for a minimum of eight hours. Water is allowed. Check with your physician regarding medications. If required to take medications, please take with water only.

Children:

Children must be supervised by a parent/guardian at all times in the blood collection waiting room. See child friendly locations below.

Glucose tolerance test:

This test is not performed at the Bayers Road location. For Dartmouth General and Cobequid sites, please arrive before 11 a.m. If using the Twin Oaks, Musquodoboit Valley, or Eastern Shore locations, please arrive within the first hour of opening times for each facility.

If your physician has indicated that your test requires an appointment for collection:

Collection for these special tests may not be available at all locations. Call ahead to make an appointment at the collection location you will be using. Please arrive 30 minutes before your appointment and inform the staff at the registration desk that you have a prebooked appointment.

Collection wait times:

Wait times can vary depending on location and patient volumes. Early morning is often the busiest time.

More information:

Please visit our website for more information: www.cdha.nshealth.ca/pathology-laboratory-medicine

Clinician/practitioner information

Completing requisitions, labeling specimens:

Refer to instructions on our website: www.cdha.nshealth.ca/pathology-laboratory-medicine/specimen-collection-requirements

Requisitions, including standing orders:

These will expire one year from the order date.

Other requisitions:

Refer to the Laboratory Test Catalogue on our website: www.cdha.nshealth.ca/pathology-laboratory-medicine

Priority:

In general, urgent results will be available within three hours and routine results within eight hours, although some tests may require a different timeframe. STAT is intended for life-threatening situations and is only available for hospital inpatients, emergency room patients, and hospital clinic outpatients.

Utilization rules:

Rules may apply to tests. The tests are reviewed regularly and utilization guidelines applied. These tests may be automatically canceled when repeat testing is requested within established timeframes. For a list of tests and additional information, refer to our website:

www. cdha. nsheal th. ca/pathology-laboratory-medicine/specimen-collection-requirements/laboratory-utilization

Collection for special tests or specific collection times:

These tests require an appointment and may not be available at all locations. Visit our website for location information:

www.cdha.nshealth.ca/pathology-laboratory-medicine/blood-collection-services/blood-collection-outpatient-location-hours

More information:

Please visit our website for more information: www.cdha.nshealth.ca/pathology-laboratory-medicine

Blood collection locations

<u>Hours of operation and locations are subject to change.</u> For current information, please call the collection location you will be using or visit our website: www.cdha.nshealth.ca/pathology-laboratory-medicine/blood-collection-services (* indicates child-friendly collection location).

Bayers Road Blood Collection*	7071 Bayer's Road	Halifax	(902) 454-1661
Halifax Infirmary Hospital	4th floor, 1796 Summer Street	Halifax	(902) 473-2452
Dartmouth General Hospital	325 Pleasant Street	Dartmouth	(902) 465-8305
Twin Oaks Memorial Hospital	7704 Highway 7	Musquodoboit Harbour	(902) 889-4115
Eastern Shore Memorial Hospital	22637 Highway 7	Sheet Harbour	(902) 885-3607
Musquodoboit Valley Memorial Hospital	492 Archibald Brook Road	Middle Musquodoboit	(902) 384-4111
Cobequid Community Health Centre*	40 Freer Lane	Lower Sackville	(902) 869-7120
Hants Community Hospital	89 Payzant Drive	Windsor	(902) 792-2038
St. Margaret's Bay Blood Collection*	Suite 204, 5110 St. Margaret's Bay Road	St. Margaret's Bay	902) 826-3377
Woodlawn Medical Clinic	92 Main Street	Dartmouth	(902) 460-6770

This location provides booked appointments. Visit our website for information.

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