



THE HOSPITAL FOR
SICK CHILDREN

Paediatric
Laboratory Medicine

170 Elizabeth Street
Room 3642, Atrium
Toronto, ON, M5G 1X8, Canada

Tel: 416-813-7200 x2
Fax: 416-813-5431

(CLIA # 99D1014032)

Metabolic Diseases

www.sickkids.ca/dplm-requisitions/

Patient Name:

Preferred Name (if different):

Date of Birth (DD/MM/YYYY):

Legal Sex: Male Female Non-binary/U/X

Sex Assigned at Birth (if different): Male Female Unassigned

Gender Identity: Male Female Non-binary/U/X

MRN:

Patient's Name:

Address:

Provincial Health Card:

Version:

Issuing Province:

Testing is provided for medical purposes only and results are not intended for forensic use. The laboratory is not a forensically accredited laboratory.

Carrier Screening: Tay-Sachs Enzyme Testing

NOTE: Please use separate Ashkenazi Jewish Molecular Panel Testing Requisition, if required.

Referring Laboratory

Name: _____

Address: _____

Phone: _____ Fax: _____

Email address: _____

Ordering Physician _____

Specimen Collection Information

Date (DD/MM/YYYY) _____ Time (hh:mm) _____

Copy Report To

Name: _____

Address: _____

Phone _____ Fax _____

Shipping Information

- Ship Monday – Friday only, excluding statutory holidays. Do **NOT** freeze or refrigerate blood
- Blood samples at room temperature must be received within 24 hours after collection, arriving at SickKids by 1200hr (noon)
- Prepared leukocyte samples **must** be sent on dry ice
- Consult the laboratory if other arrangements are necessary

Shipping Address

The Department of Paediatric Laboratory Medicine
The Hospital for Sick Children
170 Elizabeth Street
Room 3642, Atrium (Rapid Response Lab)
Toronto, ON, M5G 1X8

INDICATE TEST REQUIRED BELOW

Tay-Sachs Enzyme Screening (β -Hexosaminidase)

Sample Submission

- For all patients: 5 mL **red top** (clotted) tube **AND** 5–7 mL **green top** (lithium or sodium heparin) tube **or** prepared leukocytes

Sex

Male Female

Currently on birth control?

Yes No NA

Currently pregnant?

Yes No NA *If yes, LMP:* _____

Is there a history of Tay-Sachs disease in the family?

Yes No

Ethnicity Ashkenazic Sephardic French Canadian Cajun Non-Jewish Other: _____