

MICROBIOLOGY LABORATORY

555 University Avenue Room 3676, Atrium Toronto, ON, M5G 1X8, Canada

Tel: 416-813-7200

Paediatric Laboratory Medicine Fax: 416-813-6599

MOLECULAR MICROBIOLOGY

Referred-in FUNGAL Requisition

Last Name: First Name: Date of Birth (DD/MM/YYY): 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 For Canada Only 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.

IF NOT SICKKIDS PATIENT SEND REPORT TO:

Referring Physician Full Name:	Mailing Address:
(Last Name, First Name)	
Referring Laboratory:	Telephone Number:
Referring Lab Accession #:	Fax Number:

SHIPPING INSTRUCTIONS

All specimens that DO NOT MEET the transport requirements will be REJECTED.

Specimens that will arrive at SickKids within 5 days from the time of collection can be shipped ON ICE PACKS.

If > (greater than) 5 days from the time of collection, specimens MUST be shipped FROZEN ON DRY ICE.

Exception: Slides and blocks for Fungal PCR (room temperature)

TEST REQUESTED

Please indicate below test(s) required. * Consult a Microbiologist for testing outside the Testing Schedule. If Formalin-fixed paraffin-embedded (FPE) biopsy with no organisms seen on smear, page Microbiologist on-call through locating 416-813-1500 PRIOR TO SENDING SPECIMENS.

Specimen Volume:

- Bone Marrow (EDTA) 1 mL minimum for 1 test, 3-5 mL recommended for multiple tests
- CSF 200-300 ul per 1 test, for multiple tests please ensure adequate sample volume is submitted.
- Whole Blood (EDTA) - 1 mL minimum for 1 test, 3-5 mL recommended for multiple tests.
- · Formalin-fixed paraffin-embedded (FPE) biopsy
- Fresh biopsy

SickKids
THE HOSPITAL FOR
SICK CHILDREN

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SPECIMEN COLLECTION INFORMATION		
Date (DD/MM/YYYY)	Time (HH:MM)	

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SPECIMEN TYPE			RELEVANT DIAGNOSIS	
	TESTS			
NEXT GENERATION SEQUENCING (NGS)		ENCING (NGS)	▲ RECOMMENDED SPECIMENS	
	Fungal detection through targeted NGS (only fungal stain positive GMS or calcofluor) specimens will be processed. Specimens without accompanying fungal stain results will be rejected.)		 Tissue block (formalin fixed): <u>Must</u> send slides (H&E, GMS, PAS) and copy of Pathology report Fresh tissue or fluid <u>Must</u> send copy of report with fungal stain results 	
TESTS				
PATHOGEN SPECIFIC PCR			▲ RECOMMENDED SPECIMENS	
	Aspergillus PCR	 Aspergillus flavus / fumigatus PCR Aspergillus terreus / niger PCR 	 BAL Dictated by demand 	

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Pneumocystis jirovecii PCR	 BAL Dictated by demand

PATIENTS CLINICAL INFORMATION:

Imaging suggestive of invasive Fungal Infection Imaging Suggestive of invasive Fungal Infection Hematopoietic stem cell transplant (HSCT) Imaging Suggestive of invasive Fungal Infection Solid organ transplant (SOT) Imaging Suggestive of invasive Fungal Infection Solid organ transplant (SOT) Imaging Suggestive of invasive Fungal Infection Congenital Immunodeficiency Imaging Suggestive of invasive Fungal Infection On immunomodulating agents Imaging Suggestive of invasive Fungal Infection Other immunocompromising condition (please specify): Imaging Suggestive of invasive Fungal Infection	Patient is on antifungal therapy	Yes	No
Solid organ transplant (SOT) Yes No Congenital Immunodeficiency Yes No On immunomodulating agents Yes No	Imaging suggestive of invasive Fungal Infection	 Yes	—
Congenital Immunodeficiency Yes No On immunomodulating agents Yes No	Hematopoietic stem cell transplant (HSCT)	□Yes	No
On immunomodulating agents	Solid organ transplant (SOT)	□Yes	No
On immunomodulating agents	Congenital Immunodeficiency	Yes	No
	On immunomodulating agents	 ∏Yes	
	Other immunocompromising condition (please specify):		

SickKids THE HOSPITAL FOR SICK CHILDREN

Paediatric

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First Name:	
Date of Birth (DD/MM/YYYY)	C.
Legal Sex: Male Fema	le 🗌 Non-binary/U/X
Sex Assigned at Birth (if diffe	rent): Male Female Unassigned
Gender Identity: Male F	emale Non-binary/U/X
For Canada Only	
Provincial Health Card #:	Version:
Issuing Province:	
Referring Lab Accession #:	

SPECIMEN COLLECTION INFORMATION

Time (HH:MM)

RELEVANT DIAGNOSIS

Date (DD/MM/YYYY)

SPECIMEN TYPE

BILLING FORM

The hospital, referring laboratory, or a patient/guardian will be billed for the services rendered.

- · Invoices are sent upon completion of each test/service.
- Contact SickKids' Laboratory at 416-813-7200 with billing inquiries.

How to complete the Billing Form: (Completion of Billing Form NOT required for patients with an Ontario Health Card Number.)

- Referring Physician completes the appropriate section below to specify billing method.
- Send requisition and completed "Billing Form" with specimen.

Option 1: Complete to have the	e Healthcare Provider billed:	Option 2: Interm Federal Health Program (IFHP)
Your Referring Laboratory's Reference #: Billing address of hospital, referring laboratory: Name:Address: City:Prov/State: Postal/Zip Code:Country: Contact Name: Contact Telephone #:		Protection Claimant Document) with the photo and UCI# visible for coverage to be confirmed. UCI#
Option 3: Complete to have Pa	tient/Guardian billed directly:	
 Please advise the p Provide us with path Unfortunately, we can 		
Relation to patient (check one):	Patient	☐ Guardian/Parent
Method of Payment (check one):	American Express	MasterCard Visa
Name as it appears on credit card:		
Expiry date on credit card:		
CVC#- found on back of card (Requi	red):	