

PURPOSE: To ensure microbiology Category A specimens are being sent for referral testing to ProvLab in Edmonton appropriately.

SAMPLE INFORMATION:

The following SAMPLES need to be sent to ProvLab for referral testing:

- Positive MGIT, LJ tubes or direct smear positive concentrates
- Brucella species culture
- Refer to TDG for a complete list of Category A pathogens

SUPPLIES:

- Category A box
- Category A package supplies
- Consignee sticker
- Shipper sticker
- Provincial Laboratory Requisition
- Fax coversheet

- Shippers Declaration for Dangerous Goods
- DynaLIFE Spec.TR.E container barcodes
- Buffalo Express waybill

SPECIAL SAFETY PRECAUTIONS:

Containment Level 2 facilities, equipment, and operational practices for work involving infectious or potential infectious materials or cultures.

- Lab gown must be worn when performing activities with potential pathogens.
- Gloves must be worn when direct skin contact with infected materials is unavoidable.
- Eye protection must be used when there is a known or potential risk of exposure of splashes.
- All procedures that may produce aerosols, or involve high concentrations or large volumes should be conducted in a biological safety cabinet (BSC).
- The use of needles, syringes and other sharp objects should be strictly limited.

All patient specimens are assumed to be potentially infectious. Universal precautions must be followed. Since viable micro-organisms are used, all cultures must be handled with appropriate precautions. All equipment in contact with cultures should be decontaminated by appropriate methods.

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Effective: 28 April, 2017

Document Name: Referral of Category A Specimens to

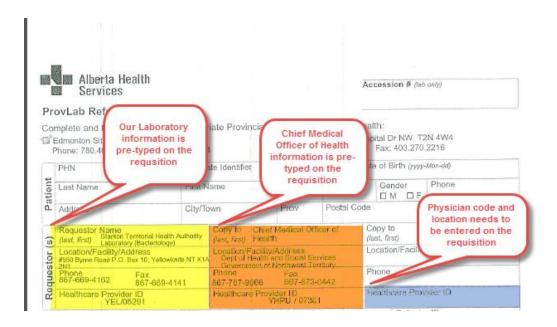
Provincial Laboratory

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PROCEDURE INSTRUCTIONS:

On the ProvLab requisition, fill out ordering physician information:

- Our location information is pre-printed on the requisition.
- The location information for the Chief Medical Officer of Health is also preprinted on the requisition.
- Only the ordering physician code needs to be added.



- To find physician code:
 - a) Open patient report in Order Entry
 - b) Ensure **Edit Mode** is activated. Click on **Req. by**:
 - c) The Physician code and report location code is located in **UPIN#**

Third ID	NPI#	UPIN#	Route ID
	EMR	YPCC/K7684	
	EMR	YPCC/K7684	

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FILENAME: MIC10500ReferralofCategoryASpecimenstoProvincialLaboratoryPRO

Print Date: 3/7/2019 10:54:00 AM

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or (s)	(last, first) Location/Fa	Name Stanton Territorial Health A Laboratory (Bacteriology) clility/Address and P.O. Box 10, Yellowknif	n NT V44	(last, first) Location/ Dept of	Facility/Ad Health and	dress Social Ser	rices		est, fin	st) n/Facility	/Address
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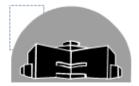
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Fill in all sections highlighted in yellow to complete the fax coversheet:



Description (TD)

STANTON TERRITORIAL HEALTH AUTHORITY

Stanton Territorial Hospital - Microbiology Laboratory 550 Byrne Road - Yellowknife, NT X1A 2N1 Phone: 867 669-4162 Fax: 867 669-4141

PO Provincial Laboratory Edition(16)	rioin. 31	HA WICLODIOLOGY Laboratory
Fax: 1 (780) 407 3864	Pages:	
Phone: 1 (780) 407 7121	Date:	
Re: Transfer of Human Pathogens (L-R3-39987-16-OI-01)	CC: sth_b	piosafety@gov.nt.ca
STHA Microbiology laboratory is transferring a p	ackage containing	a Risk Group 3 Human pathogen to yourfacility
The sample is to be directed to the		program.
Weigh Bill number of this shipment is		·
If you do NOT receive this package within 72 h laboratory at (867) 669 4162 AND email <u>sth</u>		ication, please inform the STHA microbiology at.ca
Thank you		
Name of STHA employees ending sample		Signature

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CONFIDENTIAL WARNING

The documents accompanying this transmission contain confidential information intended for a specific individual and

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Fill in all sections highlighted in yellow to complete the Shippers Declaration. There needs to be 2 original completed forms (they cannot be photocopied): SHIPPER'S DECLARATION FOR DANGEROUS GOODS (Provide at least three copies to the sirline.) Laboratory Air Waybill No. Stanton Territorial Hospital Box 10, 550 Byme Road Page 1 of 1 Pages Yellowknife, NT X1A 2N1 Shipper's Reference Number Phone: (867) 669-4162 Consignee Provincial Laboratory c/o This shipper's declaration was prepared using a FedEx Express template It must be used ONLY for: DynaLife Dx Medical Laboratories Class 7 radioactive shipments 200-10150, 102 Street NW Shipments using an 023 sir waybill (IP1, IXF or ATA service) Edmonton, AB T5J 5E2 * Shipments originating from a non-US location Two completed and signed copies of this Declaration must WARNING be handed to the operator TRANSPORT DETAILS Failure to comply with all respects with the applicable This shipment is within the Airport of Departure Dangerous Goods Regulations may be in breach of limitations prescribed for: (delete non applicable) the applicable law, subject to legal penalties. Yellowknife, NT ARREPAST. ONLY Shipment type: (acids non-appl Airport of Destination. NON-RADIOACTIVE | -- RADIOACTIVE-NATURE AND QUANTITY OF DANGEROUS GOODS Dangerous Goods Identification Packing Quantity and Authorization type of packaging Inst. Proper Shipping Name 4 Infectious Substance, UN 11 6.2 1 fibreboard box x 8 620 affecting humans 2814 (Mycobacterium tuberculosis) Additional Handling Information Name and Telephone Number of Person Responsible: (867) 669-4162 I hereby declare that the contents of this consignment are fully and Name/Title of Signatory accurately described above by the proper shipping name, and are Medical Laboratory Technologist classified, packaged, marked and labelled/placarded, and are in all Place and Date respects in proper condition for transport according to applicable International and National Governmental Regulations. I declare that Yellowknife, NT all of the applicable air transport requirements have been met. Signature (see warning shove CANUTEC 1-613-996-9999 FOR RADIDACTIVE MATERIAL SHIPWENT ACCEPTABLE FOR PASSENGER A RORAFT THE SHIPMENT CONTAINS RADIDACTIVE MATERIAL INTENDED FOR USE IN OR PROPERT TO RESEARCH, MEDICAL DIAGNOSIS OR TREATMENT, ADRIEUROPEAN TRANSPORT STATEMENT, CARRIAGE IN ACCORDANCE WITH 1,1421 In quantity and type of packaging, list if you are sending MGIT or LJ, number of tubes being sent and volume size, which is 8 mL.

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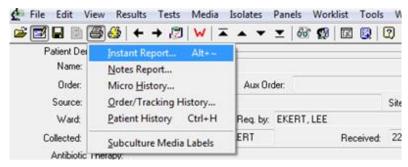
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Print a hardcopy of LIS report:

a) In result entry, select the printer icon on tool bar – select "Instant Report":



- b) Select "Yes" to save and "Ok" to patient discharged
- c) Select the "Print To" pull down menu and choose S01_LabMain_Xerox5330
- d) Select "Ok"
- e) Report will print on Xerox in Main Laboratory.

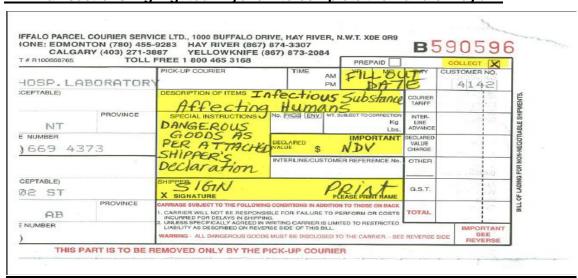
Order a referred test in result entry screen:

- a) Select "Add Test"
- b) Choose appropriate reference code:

?REFE - ProvLab Edmonton

- c) Select "Ok"
- d) Add a period (.) in the results line
- e) Final report the test line

Fill in all sections highlighted in yellow to complete the Buffalo Waybill:



Photocopy all papers and staple together. Hole punch photocopy stack and place in Pending Referral Binder under the ProvLab Category A tab.

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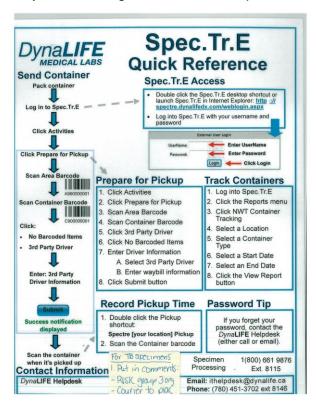
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Pack specimen up according to TDG Category A regulations, send original paperwork with specimen.

10 Email completed coversheet to STH Biosafety.

Track the specimen to DynaLIFE using the SPEC.TR.E Specimen Tracking Engine:



Follow the instructions on the quick reference sheet. Barcode container labels are kept on the TB CO₂ incubator. Area barcode is located on the bench in the TB workarea.

Place Category A box on on the countertop in the lab assistant area with Buffalo waybill and two copies of the Shippers Declaration forms on the top.

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REFERENCES:

ProvLab Reference requisition, Doc ID: 19 193, revised 2016-02

• DynaLIFE Spec.Tr.E Quick Reference Sheet,

REVISION HISTORY:

REVISION	DATE	Description of Change	REQUESTED BY
1.0	28 Apr 2017	Initial Release	L. Steven
2.0	25 Feb 2019	Updated to reflect use of DynaLIFE Spec.Tr.E specimen tracking engine	L. Steven

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