

Laboratory Medicine - Test Information Guide

Lymphoma protocol - Tissue specimens

Alternate Name:	Any surgical pathology tissue specimen that requires Lymphoma Protocol
Department:	Surgical Pathology
STAT Test Available: Specimen Procedure	Prior Consultation required SCI-5.7.20.5 Anatomic Pathology -STAT or Rush
TAT (Days):	Refer to SCI-5.7.20.7 Anatomic Pathology - Turnaround Times
Specimen Type:	Tissue

Collection Information & Patient Prep:

- Any surgical pathology tissue specimen that requires Lymphoma Protocol. Clinical information is crucial to an accurate diagnosis.
SUNNYBROOK CAMPUS:
- Contact the Pathologists' Assistant (PA) at ext 2015 or via Locating (416) 480-4244. Speak directly to a PA . Deliver immediately to Rm M2308.
- Deliver immediately to Anatomic Pathology lab Rm E108 room
- No Fixative. Must be received fresh
- Submit specimen on saline soaked gauze in a sealed container with a tight lid
- Not available after hours
- [SCI-5.7.20.8](#) Anatomic Pathology - Specimen identification and requisitions
- [SCI-5.7.20.6.0](#) Anatomic Pathology - Transportation of Specimens - Where to deliver the specimen.
EXTERNAL CLIENT:
- Contact the Pathologists' Assistant (PA) at (416) 480-4244 ext 2015 or via Locating (416) 480-4244 Speak directly to a PA
- DO NOT add formalin. Specimen must be received fresh
- Submit specimen on saline soaked gauze in a sealed container with a tight lid
- Send specimen with an ice pack to Sunnybrook
- Record the time the specimen was taken from the body (ischemic time) and when it was placed on ice
- Not available after hours

Methodology:

Requisition:

Critical Result Ranges:



Laboratory Medicine - Test Information Guide

Lymphoma protocol - Tissue specimens

Testing Referred To:

Sample Volume:

Unit of Measure:

Image:

Reference Ranges: