





## STEM CELL TRANSPLANT PROGRAM Autologous Stem Cell Transplant Referral

Phone: (613) 549-6666 Ext. 6627 Fax: (613) 548-2499

Patient Name: Date of Birth: OHIP #: Address: Phone:

REFERRAL INFORMATION (Please no	ste: Incomplete referrals will not be proces	ssed until all diagnostics / reports received)		
Referral Submission Date (yyyy/mm/dd):	Physician Name:			
Primary Nurse:	Phone: ()	Extension:		
Email: Institution/Dep		ent:		
TRANSPLANT CONSULT REFERRAL – GENERAL CHECKLIST				
Instructions: complete the checklist to verify appropriate documents are included in the referral.				
Referral Note / Disease History and Res		ervice(s) notes involved in care		
		py history (include dates / doses)		
Relevant pathology reports				
Recent blood work: CBC, Differential, Electrolytes, Creatinine, Urea, Calcium, Magnesium, Albumin, Bilirubin, AST, ALT, ALP, Total protein				
ADDITIONAL REQUIREMENTS BY DISEASE SITE – LYMPHOMA / GERM CELL TUMOUR				
CT Scans (as applicable): Initial Response to Treatment Disease Progression / Transformation Response after Salvage Therapy				
Functional Imaging, if applicable				
<ul> <li>Bone Marrow Aspirate and Biopsy Results</li> <li>Disease Re-Staging Results</li> </ul>				
ADDITIONAL REQUIREMENTS BY DISEASE SITE – MYELOMA				
Skeletal survey and other applicable imaging				
Bone Marrow Aspirate and Biopsy Results				
FISH cytogenetics results				
Myeloma Response Bloodwork: Serum Protein Electrophoresis (SPEP), Immunoglobulins (e.g. IgG, IgA, IgM) and/or, Free Light Chain Protein Studies				
Please arrange the following tests and FAX when available:				
Recent Pulmonary Function Test (PFT)       Recent ECHO or MUGA				
Form Completed By:				
Print Name	Signature / Designation	Date (yyyy/mm/dd) Time (hhmm)		
MALIGNANT HEMATOLOGY DAY UNIT OFFICE USE ONLY:				
Date Received (yyyy/mm/dd):	Appointment Date (yyyy/mm/dd):	Appointment Time (hhmm):		

Abbreviations			
ALT - Alanine Aminotransferase	CT - Computerized Tomography	PFT - Pulmonary Function Test	
AST- Aspartate Aminotransferase	ECHO - Echocardiogram	SPEP - Serum Protein Electrophoresis	
ALP - Alkaline Phosphatase	FISH - Fluorescence in situ Hybridization		
CBC - Complete Blood Count	MUGA - Multigated Acquisition Scan		

This is a controlled document. Photocopied or printed copies are considered uncontrolled. Before using a printed copy, check version against the Stem Cell Transplant Manual master copy.