Medical Acronyms

AGL: Acute Granulocytic Leukemia ALL: Acute Lymphocytic (also known as lymphatic, lymphoblastic, or lymphogenous) Leukemia AML: Acute Myelogenous (also known as myelocytic, myeloblastic, or granulocytic) Leukemia ANC: Absolute Neutrophil Count ANL: Acute Nonlymphocytic Leukemia ARA C: Cytarabine BMD: Bone Marrow Donor BMT: Bone Marrow Transplantation BRM: **Biological Response Modifier** BUN: Blood Urea Nitrogen CAT: Computerized Axial Tomography CBC: **Complete Blood Count** CML: Chronic Myelogenous (also known as myelocytic or myeloid) Leukemia Cytomegalovirus CMV: CNS: Central Nervous System CSF: Colony Stimulating Factors or Cerebral Spinal Fluid CT: Computerized Tomography DFA: **Direct Fluorescent Antibody** DMSO: **Dimethyl Sulfoxide** FHCRC: Fred Hutchinson Cancer Research Center FTE: Failure To Engraft GVHD: Graft Versus Host Disease

GVL:	Graft Versus Leukemia
HDC:	High Dose Chemotherapy
HEPA:	High Efficiency Particulate Air
HLA:	Human Leukocyte Antigen
HSV:	Herpes Simplex Virus
IP:	Interstitial Pneumonitis
LAF:	Laminar Air flow
MLC:	Mixed Leukocyte Culture
MoAb or McAb:	Monoclonal Antibody
NK:	Natural Killer
PBSC:	Peripheral Blood Stem Cell
PCP:	Pneumocystis Carinii Pneumonia
PICC:	Peripheral Intravenous Central Catheter
SCIDS:	Severe Combined Immunologic Deficiency Syndrome
TBI:	Total Body Irradiation
TLI:	Total Lymphoid Irradiation
TMI:	Total Marrow Irradiation, much like TBI with added shielding of the lungs and liver to prevent added toxicity. Often used as a second "consolidation" transplant, shielding protects organs already exposed to HDC. Without protections, the effects of additional radiation may prove too toxic.
TPN:	Total Parenteral Nutrition
URD:	Unrelated Donor
VOD:	Veno-Occlusive Disease
VZV:	Varicella Zoster Virus/Herpes Zoster/Shingles