



### BMT CTN Patient Level Summaries

**0201** (A Phase III Randomized Multicenter Trial Comparing G-CSF Mobilized Peripheral Blood Stem Cell with Marrow Transplantation from HLA Compatible Unrelated Donors)

- [Transplant may be better when it uses bone marrow compared to peripheral blood stem cells](#)

**0302** (Initial Systemic Treatment of Acute GVHD: A Phase II Randomized Trial Evaluating Etanercept, Mycophenolate Mofetil (MMF), Denileukin Diftitox (Ontak), and Pentostatin in Combination with Corticosteroids)

- [New blood test can predict the severity of acute graft-versus-host disease](#)

**0501** (Multi-center, Open Label, Randomized Trial Comparing Single Versus Double Umbilical Cord Blood (UCB) Transplantation in Pediatric Patients with Leukemia and Myelodysplasia)

- [Treatment helps children and teens with acute leukemia thrive after cord blood transplants](#)

**0502** (A Phase II Study of Allogeneic Transplant for Older Patients with AML in First Morphologic Complete Remission using a Non-myeloblastic Preparative Regimen)

- Primary Results Summary: [Transplant may help older patients with acute myeloid leukemia](#)

**0601** (Unrelated Donor Reduced Intensity Bone Marrow Transplant for Children with Severe Sickle Cell Disease / The SCURT Study)

- [BMT may protect IQ in children with sickle cell disease](#)

**0702** (A Trial of Single Autologous Transplant with or without Consolidation Therapy versus Tandem Autologous Transplant with Lenalidomide Maintenance for Patients with Multiple Myeloma)

- Primary Results Summary: [Single transplant effective for multiple myeloma](#)

**0703** (Tandem Autologous Stem Cell Transplantation for Patients with Primary Progressive or Recurrent Hodgkin's Disease (A BMT Study), Phase II)

- Primary Results Summary: [Two-part transplant helps people with Hodgkin lymphoma](#)

**0902** (A Phase III Randomized, Multicenter Trial Testing Whether Exercise or Stress Management Improves Functional Status and Symptoms of Autologous and Allogeneic Recipients)

- Primary Results Summary: [Patients with myelodysplastic syndromes or acute myeloid leukemia may benefit from a standard preparative regimen](#)



- [A survey that asks patients about their physical health before transplant may predict how they'll do after transplant](#)

**0903** (Allogeneic Hematopoietic Cell Transplant for Hematological Cancers and Myelodysplastic Syndromes in HIV-infected Patients)

- Primary Results Summary: [BMT can treat blood cancers in people with HIV / AIDS](#)

**1101** (A Multi-Center, Phase III, Randomized Trial of Reduced Intensity (RIC) Conditioning and Transplantation of Double Unrelated Umbilical Cord Blood (dUCB) versus HLA-Haploidentical Related Bone Marrow (Haplo) for Patient with Hematologic Malignancies)

- Primary Results Summary: [Finding blood and marrow transplant donors for everyone](#)

**1203** (A Multi-center Phase II Trial Randomizing Novel Approaches for Graft-versus-Host Disease Prevention Compared to Contemporary Controls)

- Primary Results Summary: [Medicines keep away both GVHD and cancer](#)

**1204** (Reduced-Intensity Conditioning for Children and Adults with Hemophagocytic Syndromes or Selected Primary Immune Deficiencies)

- Primary Results Summary: [Reduced-intensity transplant prep helps young people with immune system disorders](#)

**1205** (Easy-to-Read Informed Consent (ETRIC) for Hematopoietic Cell Transplantation Clinical Trials)

- Primary Results Summary: [New consent form helps people talk about treatment options](#)

**1501** (A Randomized, Phase II, Multicenter, Open Label Study Evaluating Sirolimus and Prednisone in Patients with Refined Minnesota Standard Risk, Ann Arbor 1/2 Confirmed Acute Graft-Versus-Host Disease)

- Primary Results Summary: [New treatment for GVHD has fewer side effects](#)