Supplemental Table. Variables tested in Cox proportional hazards regression models.

Main effect variable[a]
  No IM vs IM pretransplant
Patient related:
  Age at transplant: <=30 vs 31-40 vs 41-50 vs >50 years
  Gender: male vs female
  Karnofsky performance at transplant: > 80% vs $\leq$ 80% vs unknown
  Race: White vs. non-White
Disease related:
  Time from diagnosis to transplant: <=12 months vs >12 months
Transplant related:
  Donor type: HLA-identical sibling vs related vs unrelated
  Donor recipient gender match: M-M vs M-F vs F-M vs F-F
  Donor-recipient HLA match: well match vs partially match vs mismatch vs
  unknown
  Donor-recipient CMV status: -/- vs +/+ vs +/- vs -/+
  Conditioning regimen: myeloablative vs non-myeloablative
  Source of stem cells: bone marrow vs peripheral blood
  Year of transplant: 1999-2000 vs 2001-2002 vs 2003-2004
  GVHD prophylaxis: MTX+CsA +/-other vs CsA +/- other vs MTX+FK506 +/-
  other vs FK506+/- other vs T-cell depletion.

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[a] Included in all models.