Haematologica HAEMATOL/2018/199398 Version 4

Total body irradiation dose escalation decreases risk of progression and graft rejection after hematopoietic cell transplantation for myelodysplastic syndromes or myeloproliferative neoplasms

Federico Monaco, Bart L. Scott, Thomas R. Chauncey, Finn B. Petersen, Barry E. Storer, Frederic Baron, Mary E. Flowers, H. Joachim Deeg, David G. Maloney, Rainer Storb, and Brenda M. Sandmaier

Disclosures: The authors have no conflicts of interest to disclose.

Contributions: Conception and design: BMS, FB, BES, RS, BLS Patient enrollment and data acquisition: BMS, TC, FP, BES, HJD, DGM Data analysis and interpretation: BMS, FM, BLS, BES, RS Primary preparation/writing of manuscript: BMS, FM, BLS, BES, RS Review, edited, and approved the manuscript: BMS, FM, BLS, TC, FP, BES, FB, MEF, HJD, RS, DGM