

Comprehensive Publications List of the National Marrow Donor Program® **Manuscripts and Book Chapters**

- Holdsworth R, Hurley C, Marsh SGE, Lau M, Noreen H, Kempenich J, Setterholm M, Maiers M. The HLA Dictionary 2008: a summary of HLA-A, -B, -C, -DRB1/3/4/5, -DQB1 alleles and their association with serologically defined HLA-A, -B, -C, -DR and -DQ antigens. *Tissue Antigens* 2008; 73 (2) 95-170. Jan-09
- Dehn J, Arora M, Spellman S, Setterholm M, Horowitz M, Confer D, Weisdorf D. Unrelated donor hematopoietic cell transplantation: factors associated with a better HLA match. *Biol Blood Marrow Transplant* 2008; 14(12): 1334–1340. Dec-08
- Murphey E. Helping survivors thrive after marrow and cord blood transplants. *Coping* 2008; Nov/Dec: 18. Dec 08
- Spellman S, Setterholm M, Maiers M, Noreen H, Oudshoorn M, Fernandez-Viña M, Petersdorf E, Bray R, Hartzman RJ, Ng J, Hurley CK. Advances in the selection of HLA-compatible donors: refinements in HLA typing and matching over the first 20 years of the National Marrow Donor Program Registry. *Biol Blood Marrow Transplant* 2008; 14(9)[Suppl 1]:37–44. Sep-08
- Miller JP, Perry EH, Price TH, Bolan Jr. CD, Karanes C, Boyd TM, Chitphakdithai P, King RJ. Recovery and safety profiles of marrow and PBSC donors: experience of the National Marrow Donor Program. *Biol Blood Marrow Transplant* 2008; 14(9)[Suppl 1]:29–36. Sep-08
- MacMillan ML, Davies SM, Nelson GO, Chitphakdithai P, Confer DL, King RJ, Kernan NA. Twenty years of unrelated donor bone marrow transplantation for pediatric acute leukemia facilitated by the National Marrow Donor Program. *Biol Blood Marrow Transplant* 2008; 14(9)[Suppl 1]:16–22. Sep-08
- Karanes C, Nelson GO, Chitphakdithai P, Agura E, Ballen KK, Bolan CD, Porter DL, Uberti JP, King RJ, Confer DL. Twenty years of unrelated donor hematopoietic cell transplantation for adult recipients facilitated by the National Marrow Donor Program. *Biol Blood Marrow Transplant* 2008; 14(9)[Suppl 1]:8–15. Sep-08
- Bray RA, Hurley CK, Kamani NR, Woolfrey A, Müller C, Spellman S, Setterholm M, Confer DL. National Marrow Donor Program HLA matching guidelines for unrelated adult donor hematopoietic cell transplants. *Biol Blood Marrow Transplant* 2008; 14(9)[Suppl 1]:45–53. Sep-08
- Bolan CD, Hartzman RJ, Perry EH, Trainor L, Miller J, Miller R, Hanley L, Chitphakdithai P, King RJ. Donation activities and product integrity in unrelated donor allogeneic hematopoietic transplantation: experience of the National Marrow Donor Program. *Biol Blood Marrow Transplant* 2008; 14(9)[Suppl 1]:23–28. Sep-08
- Ballen KK, King RJ, Chitphakdithai P, Bolan Jr. CD, Agura E, Hartzman RJ, Kernan NA. The National Marrow Donor Program 20 years of unrelated donor hematopoietic cell transplantation. *Biol Blood Marrow Transplant* 2008; 14(9)[Suppl 1]:2–7. Sep-08

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- Confer D, Robinett P. The US National Marrow Donor Program role in unrelated donor hematopoietic cell transplantation. *Bone Marrow Transplantation* 2008; 42: S3-S5. Aug-08
- Weisdorf D, Spellman S, Haagensohn M, Horowitz M, Lee S, Anasetti C, Setterholm M, Drexler R; Maiers M, King R, Confer D, Klein J. Classification of HLA-matching for retrospective analysis of unrelated donor transplantation: revised definitions to predict survival. *Biology of Blood and Marrow Transplantation* 2008; 14 (7): 748-758. Jul-08
- Kamani N, Spellman S, Hurley CK, Barker JN, Smith FO, Oudshoorn M, Bray R, Smith A, Williams TM, Logan B, Eapen M, Anasetti C, Setterholm M, Confer DL. State of the art review: HLA matching and outcome of unrelated donor umbilical cord blood transplants. *Biol Blood Marrow Transplant* 2008; 14 (1): 1–6. Jan-08
- Weinstock DM, Case, Jr. C, Confer DL. Response: radiologic and nuclear events. *Blood* 2008; 111 (12): 5758–5759. Jun-08
- Weinstock DM, Case Jr. C, Bader JL, Chao NJ, Coleman CN, Hatchett RJ, Weisdorf DJ, Confer DL. Radiological and nuclear events: contingency planning for hematologist/oncologists. *Blood* 2008; 111 (12): 5440–5445. Jun-08
- Mulrooney TJ, Hou L, Steiner NK, Chen M, Belle I, Ng J, Hurley CK. Promoter variants of KIR2DL5 add to diversity and may impact gene expression. *Immunogenetics* 2008; 60 (6): 287–294. Jun-08
- Hou L, Steiner NK, Chen M, Belle I, Kubit AL, Ng J, Hurley CK. Limited allelic diversity of stimulatory two-domain killer cell immunoglobulin-like receptors. *Hum Immunol* 2008; 69 (3): 174–178. Mar-08
- Belle I, Hou L, Chen M, Steiner NK, Ng J, Hurley CK. Investigation of killer cell immunoglobulin-like receptor gene diversity in KIR3DL1 and KIR3DS1 in a transplant population. *Tissue Antigens* 2008; 71 (5): 434–439. May-08
- Williams TM, Winden T, Setterholm M, Vierra-Green CA, Spellman S, Flesch S, Awdeh Z, Baxter-Lowe LA, Begovich AB, Fernandez-Vina M, Hegland J, Hurley CK, Johnson D, Noreen H, Salazar M, Schneckpeper B, Yunis EJ. Strategies and technical challenges in allele level Class II typing in 2578 bone marrow transplantation donor-recipient pairs. *Hum Immunol* 2008; 69 (4–5): 227–234. Apr-08
- Spellman S, Setterholm M, Maiers M, Noreen H, Oudshoorn M, Fernandez-Viña M, Petersdorf E, Bray R, Hartzman R, Ng J, Hurley CK. Advances in the selection of HLA-compatible donors: refinements in HLA typing and matching over the first 20 years of the National Marrow Donor Program Registry. *Biol Blood Marrow Transplant* 2008; available online 24 June 2008; DOI: 10.1016/j.bbmt.2008.05.001. June 08
- Howard D, Melzter D, Kollman C, Maiers M, Logan B, Gragert L, Setterholm M, Horowitz M. Use of cost-effectiveness analysis to determine inventory size for a national cord blood bank. *Medical Decision Making*, 2008; 28; 243. Mar-08
- Lee SJ, Kamani N, Confer DL. Principles and tools for selection of umbilical cord blood and unrelated adult donor grafts. *Biology of Blood and Marrow Transplantation* 2008; 14 (1):112-119. Jan-08

Comprehensive Publications List of the National Marrow Donor Program® Manuscripts and Book Chapters

- Kamani N, Spellman S, Hurley CK, Barker JN, Smith FO, Oudshoorn M, Bray R, Smith A, Williams TM, Logan B, Eapen M, Anasetti C, Setterholm M, Confer DL. State of the art review: HLA matching and outcome of unrelated donor umbilical cord blood transplants. *Biol Blood Marrow Transplant*. 2008; 14(1):1-6. Jan-08
- Hou L, Chen M, Steiner NK, Belle I, Turino C, Ng J, Hurley CK. Seventeen novel alleles add to the already extensive KIR3DL3 diversity. *Tissue Antigens* 2007; 70:449-454. Dec-07
- Maiers M, Gragert L, Klitz W. Corrigendum to “High-resolution HLA alleles and haplotypes in the United States population”. *Hum Immunol* 2007; 68:779–788.
- Maiers M, Gragert L, Klitz W. High resolution HLA alleles and haplotypes in the US population. *Human Immunology* 2007; 68: 779-788. Dec-07
- Kollman C, Maiers M, Gragert L, Muller C, Setterholm M, Oudshoorn M, Hurley CK. Estimation of HLA-A, -B, -DRB1 haplotype frequencies utilizing mixed resolution data from a national registry with selective retyping of volunteers. *Hum Immunol* 2007; 68 (12): 950–958.
- Bochtler W, Maiers M, Oudshoorn M, Marsh SGE, Raffoux C, Mueller C, Hurley C. World Marrow Donor Association guidelines for use of HLA nomenclature and its validation in the data exchange among hematopoietic stem cell donor registries and cord blood banks. *Bone Marrow Transplantation* 2007; 39, 737-741.
- Lebedeva TV, Ohashi M, Zannelli G, Cullen R, Yu N. Comprehensive approach to high-resolution KIR typing. *Hum Immunol* 2007; 68 (9): 789–796. Sept-07
- Lee SJ, Klein J, Haagensohn M, Baxter-Lowe LA, Confer DL, Eapen M, Fernandez-Vina M, Flomenberg N, Horowitz M, Hurley CK, Noreen H, Oudshoorn M, Petersdorf E, Setterholm M, Spellman S, Weisdorf D, Williams TM, Anasetti C. High resolution donor-recipient HLA matching contributes to the success of unrelated donor marrow transplantation. *Blood* 2007; 110: 4576 - 4583. Dec-07
- Gedil MA, Steiner NK, Hurley CK. KIR3DL2: diversity in a hematopoietic stem cell transplant population. *Tissue Antigens* 2007; 70:228-232. Sept-07
- Shulse C, Steiner NK, Hurley CK. Allelic diversity in KIR2DL4 in a bone marrow transplant population: description of three novel alleles. *Tissue Antigens* 2007; 70:157-159. Aug-07
- Hou L, Steiner N, Chen M, Belle I, Ng J, Hurley C. KIR2DL1 Allelic Diversity: Four New Alleles Characterized in a Bone Marrow Transplant Population and Three Families. *Tissue Antigens* 2007; 69:250-254. Mar-07
- Tiercy JM, Fischer G, Setterholm M. Quality control for registry HLA data. *Tissue Antigens*;69 Suppl 1:13-4 Apr-07
- Hurley CK, Maiers M, Marsh SGE, Oudshoorn M. Overview of registries, HLA typing and diversity, and search algorithms. *Tissue Antigens* 2007; 69 (s1), 3–5. Apr-07

Comprehensive Publications List of the National Marrow Donor Program®

Manuscripts and Book Chapters

- Setterholm M, Morishima Y, Pepperall J, Schmidt A. Strategies for typing new volunteer donors. *Tissue Antigens* 2007 ;69 Suppl 1:6-7 Apr-07
- Luo L, Du Z, Sharma SK, Cullen R, Spellman S, Reed EF, Rajalingam R. Chain-terminating natural mutations affect the function of activating KIR receptors 3DS1 and 2DS3. *Immunogenetics* 2007; 59 (10): 779–792.
- Cano P, Klitz W, Mack SJ, Maiers M, Marsh SGE, Noreen H, Reed EF, Senitzer D, Setterholm M, Smith A, Fernandez-Vina M. Common and well-documented HLA alleles: report of the Ad-Hoc Committee of the American Society for Histocompatibility and Immunogenetics. *Human Immunology* 2007; 68: 392-417.
- Maiers M. A community standard XML message format for sequencing-based typing data. *Tissue Antigens* 2007; 69 (1): 69–71. Apr-07
- Confer DL, Miller JP. Optimal donor selection: Beyond HLA. *Biology of Blood and Marrow Transplantation* 2007; 13 (1) 83-86. Jan-07
- Miller JS, Cooley S, Parham P, Farag SS, Verneris M, McQueen KL, Guethlein LA, Trachtenberg EA, Haagenson M, Horowitz MM, Klein JP, Weisdorf DJ. Missing KIR-ligands is associated with less relapse and increased graft versus host disease (GVHD) following unrelated donor allogeneic HCT. *Blood* 2007, 10.1182/blood-2007-01-065383. Jun-07
- Wade JA, Hurley CK, Takemoto SK, Thompson J, Davies SM, Fuller TC, Rodey G, Confer DL, Noreen H, Haagenson M, Kan F, Klein J, Eapen M, Spellman S, Kollman C. HLA mismatching within or outside of cross reactive groups (CREG) is associated with similar outcomes after unrelated hematopoietic stem cell transplant. *Blood* 2007; 109 (9) 4064-4070. May-07
- Hurley, CK, Fernandez-Vina M, Hildebrand WH, Noreen HJ, Trachtenberg E, Williams TM, Baxter-Lowe LA, Begovich AB, Petersdorf E, Selvakumar A, Stastny P, Hegland J, Hartzman RJ, Carston M, Gandham S, Kollman C, Nelson G, Spellman S, Setterholm M. A high degree of HLA disparity arises from limited allelic diversity: analysis of 1775 unrelated bone marrow transplant donor-recipient pairs. *Human Immunology* 2007; 68 (1) 30-40. Jan-07
- Hurley CK, Cao K, Tang T, Steiner N, Lazaro AM, Howard A, Ng J. Chapter Q. Transplantation Immunology and Immunogenetics, Molecular Methods: HLA Alleles. *American Society For Microbiology, 2006. Manual of Clinical Laboratory Immunology, 7th Edition; Section 2.* Mar-006
- Wingard, J.R., Leahigh, A.K., Confer, D., Edwards, J., Billups, R.L., van den Brink, M. & Keating, A. Preparing for the unthinkable: Emergency preparedness for the hematopoietic cell transplant program. *Biology of Blood and Marrow Transplantation* 2006; 12: 1229-1238. Nov-06
- Weisdorf, D., Chao, N., Waselenko, J.K., Dainiak, N., Armitage, J.O., McNiece, I. & Confer, D. Acute radiation injury: Contingency planning for triage, supportive care, and transplantation. *Biology of Blood and Marrow Transplantation* 2006; 12: 672-682. Jun-06

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Manuscripts and Book Chapters

- Farag SS, Bacigalupo A, Eapen M, Hurley C, Dupont B, Caligiuri MA, Boudreau C, Nelson G, Oudshoorn M, van Rood J, Velardi A, Maiers M, Setterholm M, Confer D, Posch PE, Anasetti C, Kamani N, Miller JS, Weisdorf D, Davies SM, KIR Study Group, Center for International Blood and Marrow Transplantation Research. The Effect of KIR Ligand Incompatibility on the Outcome of Unrelated Donor Transplants: A report from the Center for International Blood and Marrow Transplant Research, the European Blood and Marrow Transplant Registry and the Dutch Registry. *Biology of Blood and Marrow Transplantation* 2006; 12(8): 876-84. Aug-06
- Hurley CK, Wagner JE, Setterholm M, Confer D. Advances in HLA: Practical implications for selecting adult donors and cord blood units. *Biology of Blood and Marrow Transplant* 2006; 12 (1): 28–33. Feb-06
- Kempnich JH, Setterholm M, Maiers M. Haplotype associations of 90 rare alleles from the National Marrow Donor Program. *Tissue Antigens* 2006; 67: 284–289. Apr-06
- Lebedeva TV, Huang A, Ohashi M, Sibilia P, Alosco SM, Kempnich J, Yu N. The recombinant HLA-B*5518 allele supports the evidence of conserved haplotype association of rare alleles *Tissue Antigens* 2005; 66 (2): 156-159. Aug-05
- Switzer, G.E., Dew, M.A., Harrington, D.J., Crowley-Matoka, M., Myaskovsky, L., Abress, L. & Confer, D.L. Ethnic differences in donation-related characteristics among potential hematopoietic stem cell donors. *Transplantation* 2005; 80, 890-896. Oct-05
- Cooley S, McCullar V, Wangen R, Bergemann TL, Spellman S, Weisdorf DJ, Miller JS. KIR reconstitution is altered by T cells in the graft and correlates with clinical outcomes after unrelated donor transplantation. *Blood First Edition Paper*, republished online August 30, 2005; DOI 10.1182/blood-2005-04-1644. Aug-05
- Pavletic SZ, Khouri IF, Haagenson M, King RJ, Bierman PJ, Bishop MR, Carston M, Giralto S, Molina A, Copelan EA, Ringdén O, Roy V, Ballen K, Adkins DR, McCarthy P, Weisdorf D, Montserrat E, Anasetti C. Unrelated Donor Marrow Transplantation for B-Cell Chronic Lymphocytic Leukemia After Using Myeloablative Conditioning: Results from the Center for International Blood and Marrow Transplant Research. *Journal of Clinical Oncology* 2005; 23 (24): 5788-5794. Aug-05
- Setterholm M, Maiers M, Coleman L, Heine U, Hsu S, KuKuruga D, Noreen H, Yu N, Ng J, Hartzman RE, Hurley CK. HLA typing of volunteers for a hematopoietic stem cell donor registry: ensuring and maintaining quality of the NMDP Registry. *ASHI Quarterly Second Quarter* 2005; 29 (2): 50–52. Jun-05
- Ballen K, King R, Carston M, Kollman C, Nelson G, Lim S, Reece D, Giralto S, Vesole D. Outcome of unrelated transplants in patients with multiple myeloma. *Bone Marrow Transplantation* 2005; 35 (7): 675–681. Feb-05
- Lebedeva TV, Ohashi M, Huang A, Vasconcellos S, Flesch S, Yu N. Emerging new alleles suggest high diversity of HLA-C locus. *Tissue Antigens* 2005; 65; 101–106. Jan-05
- Schreuder GMT, Hurley CK, Marsh SGE, Lau M, Fernández-Viña M, Noreen HJ, Setterholm M, Maiers M. The HLA dictionary 2004: a summary of HLA-A,-B, -C, -DRB1/3/4/5, and -DQB1 alleles and their association with serologically defined HLA-A, -B, -C, -DR and -DQ antigens. *Human Immunology* 2005; 66 (2); 170–210. Feb-05

Comprehensive Publications List of the National Marrow Donor Program® Manuscripts and Book Chapters

- Schreuder GMT, Hurley CK, Marsh SGE, Lau M, Fernández-Viña M, Noreen HJ, Setterholm M, Maiers M. Feb-05
The HLA dictionary 2004: a summary of HLA-A,-B, -C, -DRB1/3/4/5, and -DQB1 alleles and their association with serologically defined HLA-A, -B, -C, -DR and -DQ antigens. *Tissue Antigens* 2005; 65: 1 – 55.
- Schreuder GMT, Hurley CK, Marsh SGE, Lau M, Fernández-Viña M, Noreen HJ, Setterholm M, Maiers M. Feb-05
The HLA dictionary 2004: a summary of HLA-A,-B, -C, -DRB1/3/4/5, -DQB1 alleles and their association with serologically defined HLA-A, -B, -C, -DR and -DQ antigens. *European Journal of Immunogenetics*; 32: 19-69.
- Chell, Jeffrey W. Hematopoietic Cell Donor Registries. Thomas' Hematopoietic Cell Transplantation, third edition. Blume KG, Forman SJ, Appelbaum FR eds. Blackwell Publishing, 2004, chapter 49, 624-631. 2004
- Switzer GE, Dew MA, Goycoolea JM, Myaskovsky L, Abress L, Confer DL. Attrition of potential bone marrow donors at two key decision points leading to donation. *Transplantation* 2004; 77: 1529-1534. May-04
- Myaskovsky L, Switzer GE, Dew MA, Goycoolea JM, Confer DL, Abress L. The association of donor center characteristics with attrition from the National Marrow Donor Registry. *Transplantation* 2004; 77; 874-880. May-04
- Kollman C, Abella E, Baitty R, Beatty P, Chakraborty R, Christiansen C, Hartzman RJ, Hurley CK, Milford E, Nyman J, Smith T, Switzer G, Wada R, Setterholm M. Assessment of optimal size and composition of the U.S. National Registry of hematopoietic stem cell donors. *Transplantation* 2004; 78 (1): 89-95. Jul-04
- Waselenko JK. MacVittie TJ. Blakely WF. Pesik N. Wiley AL. Dickerson WE. Tsu H. Confer DL. Coleman CN. Seed T. Lowry P. Armitage JO. Dainiak N. Medical management of the acute radiation syndrome: recommendations of the Strategic National Stockpile Radiation Working Group.[see comment]. *Annals of Internal Medicine*. 140(12):1037-51, 2004.
- Flomenberg N, Weisdorf D, Baxter-Lowe LA, Confer D, Fernández-Viña M, Filipovich A, Horowitz M, Hurley C, Kollman C, Anasetti C, Noreen H, Begovich A, Hildebrand W, Petersdorf E, Schmeckpeper B, Setterholm M, Trachtenberg E, Williams T, Yunis E. Impact of HLA class I and class II high resolution matching on outcomes of unrelated donor bone marrow transplantation: HLA-C mismatching is associated with a strong adverse effect on transplant outcome. *Blood*, October 2004; 104: 1923-1930. Oct-04
- Karanes C. Unrelated donor stem cell transplant: donor selection and search process. *Pediatric Transplantation* 2003; 7 (suppl 3): 59-64.
- Karanes C, Confer D, Walker T, Askren A, Keller C. Unrelated donor stem cell transplantation: The role of the National Marrow Donor Program. *Oncology* 2003; 17:8. Aug-03
- Hurley CK, Setterholm M, Lau M, Pollack MS, Noreen H, Howard A, Fernandez-Vina M, Kukuruga D, Mueller CH, Venance M, Wade JA, Oudshoorn M, Raffoux C, Enczmann J, Wernet P, Maiers M. Hematopoietic stem cell donor registry strategies for assigning search determinants and matching relationships. *Bone Marrow Transplantation* 2004; 33: 443-450. Feb-04
- Bakken R, van Walraven AM, Egeland T. Donor commitment and patient needs. *Bone Marrow Transplantation* 2004; 33: 225-230. Jan-04

Comprehensive Publications List of the National Marrow Donor Program®

Manuscripts and Book Chapters

- Lebedeva TV, Huang A, Janzen M, Lau M, Yu N. Identification of novel HLA class I alleles using single allele sequencing. *Tissue Antigens* 2003; 62(5): 433-5. Nov-03
- Hurley C, Baxter-Lowe LA, Davies S, Logan B, Karanes C, Anasetti C, Weisdorf D, Confer D. National Marrow Donor Program HLA matching guidelines for unrelated marrow transplants. *Biology of Blood and Marrow Transplantation* 2003; 9: 610-615. Oct-03
- Tian W, Boggs DA, Uko G, Essiet A, Inyama M, Banjoko B, Adewole T, Ding WZ, Mohensi M, Chen DF, Palmer LJ, Fraser PA. MICA, HLA-B Haplotype variation in five population groups of sub-Saharan African ancestry. *Genes and Immunity* 2003; 4: 500-505. Oct-03
- Azocar J, Clavijo O, Yunis E. MHC class II genes in HCV viral clearance of hepatitis C infected Hispanic patients. *Human Immunology* 2003; 64(1): 99-102. Jan-03
- Maiers M, Schreuder GMT, Fernández-Viña M, Lau M, Marsh S, Noreen H, Setterholm M, Hurley C. Use of a neural network to assign serologic specificities to HLA-A, -B and -DRB1 allelic products. *Tissue Antigens* 2003; 62: 1-29. Jul-03
- Klitz W, Maiers M, Spellman S, Baxter-Lowe LA, Schmeckpeper B, Fernández-Viña M. New HLA haplotype frequency reference standards: High resolution and large sample typing of HLA-DR-DQ haplotypes in a sample of European Americans. *Tissue Antigens* 2003; 62: 1-12. Oct-03
- Krishnamurti L, Abel S, Maiers M, Flesch S. Availability of unrelated donors for hematopoietic stem cell transplantation for hemoglobinopathies. *Bone Marrow Transplantation* 2003; 31:547-550. Apr-03
- Switzer G, Myaskovsky L, Goycoolea J, Dew MA, King R, Confer D. Factors associated with ambivalence about bone marrow donation among newly recruited unrelated potential donors. *Transplantation* 2003; 75(9): 1517-1523. May-03
- Hurley CK, Fernandez-Vina M, Setterholm M. Maximizing optimal hematopoietic stem cell donor selection from registries of unrelated adult volunteers. *Tissue Antigens* 2003; 61: 415-424. Jun-03
- Ballen K, Hicks J, Dharan B, Ambruso D, Anderson K, Bianco C, Bemiller L, Dickey W, Lottenberg, R, O'Neill M, Popovsky M, Skerrett D, Sniecinski I, Wingard J. Racial and ethnic composition of volunteer cord blood donors: Comparison with volunteer unrelated marrow donors. *Transfusion* 2002; 42(10): 1279-1284. Oct-02
- Castro-Malaspina H, Harris RE, Gajewski J, Ramsay N, Collins R, Dharan B, King R, Deeg HJ. Unrelated donor marrow transplantation for myelodysplastic syndromes: outcome analysis in 510 transplants facilitated by the National Marrow Donor Program. *Blood* 2002; 99(6):1943-1951. Mar-02
- Smith FO, King R, Nelson G, Wagner JE, Robertson KA, Sanders JE, Bunin N, Emanuel PD, Davies SM. Unrelated donor bone marrow transplantation for children with juvenile myelomonocytic leukemia. *British Journal of Haematology* 2002; 116(3): 716-724. Mar-02
- Weisdorf D, Bishop M, Dharan B, Bolwell B, Cahn JY, Cairo M, Giralt S, Klein J, Lazarus H, Litzow M, Marks D, McCarthy P, Miller C, Milone G, Russell J, Schultz K, Sierra J, Wiernik P, Keating A, Loberiza F, Kollman C, Horowitz M. Autologous versus allogeneic unrelated donor transplantation for acute lymphoblastic leukemia: Comparative toxicity and outcomes. *Biology of Blood and Marrow Transplantation* 2002; 8:213-220. Apr-02

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- Bunin N, Carston M, Wall D, Adams R, Casper J, Kamani N, King R. Unrelated marrow transplantation for children with acute lymphoblastic leukemia in second remission. *Blood* 2002; 99(9): 3151-3157. May-02
- Weisdorf D, Anasetti C, Antin JH, Kernan N, Kollman C, Snyder D, Petersdorf E, Nelson G, McGlave P. Allogenic bone marrow transplantation for chronic myelogenous leukemia: Comparative analysis of unrelated versus matched sibling donor transplantation. *Blood* 2002; 99(6): 1971-1977. Mar-02
- Lee SJ, Klein JP, Barrett AJ, Ringden O, Antin JH, Cahn J-Y, Carabasi MH, Gale RP, Giralt S, Hale GA, Ilhan O, McCarthy PL, Socie G, Verdonck LF, Weisdorf DJ, Horowitz MM. Severity of chronic graft-vs.-host disease: Association with treatment-related mortality and relapse. *Blood* 2002; 100: 406-414 Jul-02
- Gourley I, Kearns J, McKeen M, Birkos S, Brown M, Kamoun M. HLA class I typing of volunteers for a bone marrow registry: QC analysis by DNA-based methodology identifies serological typing discrepancies in the assignment of HLA-A and B antigens. *Tissue Antigens* 2002; 59: 211-215
- Petersdorf EW, Kollman C, Hurley CK, Dupont B, Nademane A, Begovich A, Weisdorf D, McGlave P. Effect of HLA class II gene disparity on clinical outcome in unrelated donor hematopoietic cell transplantation for CML: The U.S. National Marrow Donor Program experience. *Blood* 2001; 98: 2922-2929. Nov-01
- Kollman C, Howe CWS, Anasetti C, Antin JA, Davies SM, Filipovich AH, Hegland J, Kamani N, Kernan NA, King R, Ratanatharathorn V, Weisdorf D, Confer DL. Donor characteristics as risk factors for recipient outcome following unrelated bone marrow transplant: The effect of donor age. *Blood* 2001; 98: 2043-2051. Oct-01
- Lee S, Klein J, Anasetti C, Antin J, Loberiza F, Bolwell B, LeMaistre C, Litzow M, Marks D, Waller E, Matlack M, Giralt S, Horowitz M. The effect of pretransplant Interferon therapy on the outcome of unrelated donor hematopoietic stem cell transplantation for patients with chronic myelogenous leukemia in first chronic phase. *Blood* 2001; 98: 3205-3211. Dec-01
- Hickman H, Cavett J, Ellexson-Turner M, Sparkman J, Bennett T, Turner S, Sidebottom D, Trachtenberg E, Confer D, Hildebrand W. Non-conservative substitutions distinguish previously uncharacterized HLA-A molecules. *Tissue Antigens* 2001; 57: 95-102
- Grams S, Wu J, Noreen HJ, Mangacat J, Cognato MA, Johnson S, Segall M, Williams TM, Begovich AB. Three new DP alleles identified in a study of 800 unrelated bone marrow donor-recipient pairs. *Tissue Antigens* 2001; 58: 272-275. Oct-01
- Hurley CK, Schreuder GMT, Marsh SGE, Setterholm M et al. The HLA Dictionary 2001: a summary of HLA-A, -B, -C, -DRB1/3/4/5, DQB1 alleles and their association with serologically defined HLA-A, -B, -C, -DR and -DQ antigens. *Tissue Antigens* 2001; 58(2):109-40. Aug-01
- Kollman C, Weis T, Switzer GE, Halet M, Kitajima D, Hegland J, Confer DL. Non-HLA barriers to unrelated donor stem cell transplantation. *Bone Marrow Transplantation* 2001; 27:581-587. Mar-01
- Deeg JH, Amylon MD, Harris RE, Collins R, Beatty PG, Feig S, Ramsay N, Territo M, Khan SP, Pamphilon D, Leis JF, Burdach S, Anasetti C, Hackman R, Storer B, Mueller B. Marrow transplants from unrelated donors for patients with aplastic anemia: Minimum effective dose of total body irradiation. *Biology of Blood and Marrow Transplantation* 2001; 7: 208-215. Apr-01

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- Noreen HJ, Yu N, Hurley CK, Ohashi M, Baisch J, Endres R, Fernández-Viña M, Heine U, Hsu S, Kamoun M, Mitsuishi Y, Monos D, Perlee L, Rodriguez-Marino S, Smith A, Yang SY, Shipp K, Weis T, Howard A, Kollman C, Hegland J, Setterholm M. Validation of DNA-based HLA-A and HLA-B testing of volunteers for a bone marrow registry through parallel testing with serology. *Tissue Antigens* 2001; 57(3) :221-229. Mar-01
- Confer, Dennis L. The National Marrow Donor Program: Meeting the needs of the medically underserved. *Cancer (suppl)* 2001; 91: 274-278.
- Weisdorf D, Dharan B, Horowitz M. Transplantation therapy for adults with acute lymphoblastic leukemia: Comparative analysis of autologous and unrelated donor bone marrow transplantation. *Autologous Blood & Marrow Transplantation: Proceedings of the Tenth International Symposium*. Dicke and Keating eds. Charlottesville, PA: Carden Jennings Publishing, 2001, pp. 380-384.
- Cornelissen JJ, Carston M, Kollman C, King R, Dekker AW, Löwenberg, Anasetti C. Unrelated marrow transplantation for adult patients with poor-risk acute lymphoblastic leukemia: Strong graft versus leukemia effect and risk factors determining outcome. *Blood* 2001; 97: 1572-1577. Mar-01
- Filipovich A, Tomany S, Kollman C, Casper J, Edwards J, Gale RP, Kamani N, Pietryga DW, Vowels M, Williams AV, Sobicinski K, Horowitz M, Stone J, Ireland M, Pelz C, Cowan M, Fasth A, Junker A, Loechelt B, Ringdén, Hegland J, Klein J, Rowlings P. Impact of donor type on outcome of bone marrow transplantation for Wiskott-Aldrich Syndrome: Collaborative study of the International Bone Marrow Transplant Program and the National Marrow Donor Program. *Blood* 2001; 97:1598-1603. Mar-01
- Maiers M, Hurley CK, Perlee L, Fernández-Viña M, Baisch J, Cook D, Fraser P, Heine U, Hsu S, Leffell MS, Mauer D, Noreen H, Tang T, Trucco M, Yang SY, Yu N, Hartzman RJ, Setterholm M, Winden T, Shepherd D, Hegland J. Maintaining updated DNA-based HLA assignments in the National Marrow Donor Program Bone Marrow Registry. *Reviews in Immunogenetics* 2000; 2: 449-460.
- Helmberg W, Hegland J, Hurley CK, Maiers M, Marsh SG, Muller C, Rozemuller EH. Going back to the roots: Effective utilization of HLA typing information for bone marrow registries requires full knowledge of the DNA sequences of the oligonucleotide reagents used in the testing. *Tissue Antigens* 2000; 56(1): 99-102. Jul-00
- Davies SM, Kollman C, Anasetti C, Antin JH, Gajewski J, Casper JT, Nademanee A, Noreen H, King R, Confer D, Kernan NA. Engraftment and survival after unrelated donor bone marrow transplantation: A Report from the National Marrow Donor Program (NMDP). *Blood* 2000; 96: 4096-4102. Dec-00
- Stroncek DF, Confer DL, Leitman S. Peripheral blood progenitor cells for HPC transplants involving unrelated donors. *Transfusion* 2000; 40: 731-741. Jun-00
- Beatty PG, Boucher K., Mori M, Milford, Edgar L. Probability of finding HLA-mismatched related or unrelated marrow or cord blood donors. *Human Immunology* 2000; 61(8): 834-840. Aug-00
- Magira E, Beznik-Cizman B, Monos D. HLA-B*1559: A hybrid allele including exon 2 of HLA-B35 and exon 3 of HLA-B15 and serologically typed as B35. *Tissue Antigens* 2000; 56(5): 460-462.
- Magira E, Beznik-Cizman B, Monos D. HLA-B*0811: Another example of a single point substitution of the HLA-B-0801 allele. *Tissue Antigens* 2000; 56(5): 457-459. Nov-00

Comprehensive Publications List of the National Marrow Donor Program® Manuscripts and Book Chapters

- Hurley CK, Maiers M, Ng J, Wagage D, Hegland J, Baisch J, Endres R, Fernández-Viña M, Heine, Uwe H, Hsu S, Kamoun M, Mitsuishi Y, Monos D, Noreen H, Perlee L, Rodriguez-Marino S, Smith A, Stastny P, Trucco M, Yang SY, Yu N, Holsten R, Hartzman RJ, Setterholm M. Large-scale DNA-based typing of HLA-A and HLA-B at low resolution is highly accurate, specific, and reliable. *Tissue Antigens* 2000; 55: 352-358. Apr-00
- Zeller J, Panoskaltisis-Mortari A, Murphy WJ, Ruscetti F, Narula S, Roncarolo M, Blazar B. Induction of CD4+ T cell alloantigen-specific hyporesponsiveness by IL-10 and TGF- β ¹. *Journal of Immunology* 2000; 163: 3684-3691.
- Hurley CK, Baxter-Lowe LA, Begovich A, Fernández-Viña M, Noreen H, Schmeckpeper B, Awdeh Z, Chopek M, Salazar M, Williams TM, Yunis E, Kitajima D, Shipp K, Splett J, Winden T, Kollman C, Johnson D, Ng J, Hartzman RJ, Hegland J. The extent of HLA class II allele level disparity in unrelated bone marrow transplantation: Analysis of 1,259 National Marrow Donor Program donor-recipient pairs. *Bone Marrow Transplantation* 2000; 25: 385-393. Feb-00
- Porter DL.; Collins Jr RH.; Hardy C; Kernan N; Giralt S; Flowers M; Casper JT.; Drobyski W; Leahey A; Parker P; Mick R; Bate-Boyle B; King R; Antin JH. Treatment of Relapsed Leukemia and EBV-Lymphoproliferativ Disorders after Unrelated Donor Bone Marrow Transplantation with Unrelated Donor Leukocyte Infusions. *Blood* 2000; 95(4): 1214-1221.
- Switzer GE, Goycoolea JM, Dew MA, Graeff EC, Hegland J. Donating stimulated peripheral blood stem cells vs bone marrow: do donors experience the procedures differently? *Bone Marrow Transplantation* 2001; 27: 917-923. May-01
- Confer DL, Stroncek D. Bone marrow and peripheral blood stem cell donors. In: Thomas ED, Blume KG, Forman SJ, eds. *Hematopoietic Cell Transplantation*. Malden, MA: Blackwell Science, 1999: 421-430.
- Cao K, Chopek M, Fernández-Viña, M. High and intermediate resolution DNA typing systems for class I HLA-A, B, C genes by hybridization with sequence-specific oligonucleotide probes (SSOP). *Reviews in Immunogenetics* 1999; 1: 177-208.
- Walker T. The National Marrow Donor Program, giving patients another chance at life. *Minnesota Medicine* 1999; 82: 26-28. Jun-99
- McGlave P, Shu X, Wen W, Anasetti C, Nademanee A, Champlin R, Antin JH, Kernan N, King R, Weisdorf DJ. Unrelated donor marrow transplantation for chronic myelogenous leukemia: Nine years experience of the National Marrow Donor Program. *Blood* 2000; 95(4): 2219-2225. Apr-00
- Dodson KL, Coppo PA, Confer DL. The National Marrow Donor Program: Improving access to hematopoietic stem cell transplantation. In: Cheka JM, Terasaki PI, eds. *Clinical Transplants 1999*. Los Angeles, CA: UCLA Tissue Typing Laboratory, 1999:121-127.
- Deeg HJ, Seidel K, Casper J, Anasetti C, Davies S, Gajewski JL, Territo M, Ramsay N, Harris RE, Castro-Malaspina H, Collins R, Champlin R, Schoch G, King R, Howe CWS. Marrow transplantation from unrelated donors for patients with severe aplastic anemia who have failed immunosuppressive therapy. *Biology of Blood and Marrow Transplantation* 1999; 5 (4): 243-252. Aug-99

Comprehensive Publications List of the National Marrow Donor Program®

Manuscripts and Book Chapters

Rodriguez SG, Crevling CL, Steiner N, Hurley CK. Identification of a new allele, DRB1*1204, during routine PCR-SSOP typing of National Marrow Donor Program volunteers. *Tissue Antigens* 1996; 48: 221-223.

Dodson KL, Coppo PA, Confer DL. The National Marrow Donor Program: Improving access to hematopoietic stem cell donors. *Clinical Transplants* 1999. Cecka and Terasaki eds. Los Angeles: UCLA Immunogenetics Center, pp. 121-127.

Schreuder GMTh, Hurley CK, Marsh SGE, Lau M, Maiers M, Kollman C, Noreen H. The HLA dictionary 1999: A summary of HLA-A, -B, -C, -DRB1/3/4/5, -DQB1 alleles and their association with serologically defined HLA-A, -B, -C, -DR and -DQ antigens. *Tissue Antigens* 1999; 54: 409-437. Oct-99

Switzer GE, Dew MA, Stukas AA, Goycoolea JM, Hegland J, Simmons RG. Factors associated with attrition from a National Bone Marrow Registry. *Bone Marrow Transplantation* 1999; 24: 313-319. Aug-99

Hurley CK, Wade JA, Oudshoorn M, Middleton D, KuKuruga D, Navarrete C, Christiansen F, Hegland J, Ren E-C, Andersen I, Cleaver SA, Brautbar C, Raffoux C. Special report: Histocompatibility testing guidelines for hematopoietic stem cell transplantation using volunteer donors: Report from The World Marrow Donor Association. *Bone Marrow Transplantation* 1999; 24: 119-121. Apr-99

Hurley CK, Wade JA, Oudshoorn M, Middleton D, KuKuruga D, Navarrete C, Christiansen F, Hegland J, Ren E-C, Andersen I, Cleaver SA, Brautbar C, Raffoux C. A special report: Histocompatibility testing guidelines for hematopoietic stem cell transplantation using volunteer donors* (*On behalf of the Quality Assurance and Donor Registries Working Groups of the World Marrow Donor Association.) *Tissue Antigens* 1999; 53: 394-406. Apr-99

Hurley CK, Wade JA, Oudshoorn M, Middleton D, KuKuruga D, Navarrete C, Christiansen F, Hegland J, Ren E-C, Andersen I, Cleaver SA, Brautbar C, Raffoux C on behalf of the Quality Assurance and Donor Registries Working Groups of the World Marrow Donor Association. A special report: Histocompatibility testing guidelines for hematopoietic stem cell transplantation using volunteer donors. *Human Immunology* 1999; 60:347-360. Jul-99

Steiner LL, Wu J, Noreen HJ, Moehlenkamp C, Cavalli A, Davidson M, Johnson S, Winden T, Segall M, Begovich AB, Williams TM. Four new DP alleles identified in a study of 500 unrelated bone marrow donor-recipient pairs. *Tissue Antigens* 1999; 53: 201-206. Feb-99

Boucher K, Mori M, Milford E, Beatty P. Estimation of HLA-A, -B, -DR haplotype frequencies in five racial groups represented in the NMDP donor file. *HLA* 1998. Gjertson and Terasaki eds. American Society for Histocompatibility and Immunogenetics, pp. 57-78.

Hansen JA, Petersdorf EW, Pei J, Mickelson E, Martin PJ, Anasetti C. Transplantation of hematopoietic stem cells from HLA matched unrelated donors. Genetic diversity of HLA. *HLA in Medicine* 1998; pp. 84-90.

Turner S, Ellexson ME, Hickman HD, Sidebottom DA, Fernández-Viña M, Confer DL, Hildebrand WH. sequence based typing provides a new look at HLA-C diversity. *Journal of Immunology* 1998; 161(3): 1406-1413. Aug-98

Comprehensive Publications List of the National Marrow Donor Program®

Manuscripts and Book Chapters

- Confer D, Stroncek D. Bone marrow and peripheral blood stem cell donors. Hematopoietic Cell Transplantation. Forman, Thomas and Blume eds. 1999. 2nd edition, pp. 421-430.
- Howe CWS, Radde-Stepaniak T. Hematopoietic cell donor registries. Hematopoietic Cell Transplantation. Forman, Thomas and Blume eds. 1998. 2nd edition, pp. 503-512.
- Chang G, McGarigle C, Spitzer T, McAfee S, Harris F, Piercy K, Goetz MA, Antin J. A comparison of related and unrelated marrow donors. Psychosomatic Medicine 1998; 60: 163-167. Mar-98
- Mandanans RA, Saez RA, Selby GB, Confer DL. G-CSF-mobilized donor leukocyte infusions as immunotherapy in acute leukemia relapsing after allogeneic marrow transplantation. J Hematotherapy 1998; 7:449-456. Oct-98
- Lee S, Kuntz K, Horowitz M, McGlave P, Goldman J, Sobocinski K, Hegland J, Kollman C, Parsons S, Weinstein M, Weeks J, Antin J. Unrelated donor bone marrow transplantation for chronic myelogenous leukemia: A decision analysis. Annals of Internal Medicine 1997; 127(12): 1080-1088. Dec-98
- Filipovich AH. Experience from the International Bone Marrow Transplant Registry and the National Marrow Donor Program with Bone Marrow Transplantation of Genetic Diseases. Proceedings of the Nobel symposium on Frontiers in Medicine: BMT for Genetic Diseases, COGENT IV, (Ringdén O, Hobbs JR, Steward CG, eds), COGENT Press, Middlesex, UK, pp. 75-79, 1997.
- Hurley CK, Schreuder GMT, Marsh SGE, Lau M, Middleton D, Noreen H. The search for HLA-matched donors: a summary of HLA-A*, -B*, -DRB1*/3/4/5* alleles and their association with serologically defined HLA-A, -B, -DR antigens. Tissue Antigens 1997; 50: 401-418. Oct-97
- Confer, Dennis L. Unrelated marrow donor registries. Current Opinions in Hematology 1997; 4: 408-412.
- Yu N, Ohashi M, Alosco S, Granja C, Salazar M, Hegland J, Yunis E. Accurate typing of HLA-A antigens and analysis of serological deficiencies. Tissue Antigens 1997; 50: 380-386. Oct-97
- Sintasath DM, Bei M, Steiner N, Ng J, Alosco S, Hegland JD, Hurley CK. Analysis of HLA-A and -B serologic typing of bone marrow registry donors using polymerase chain reaction with sequence-specific oligonucleotide probes and DNA sequencing. Tissue Antigens 1997; 50: 366-371. Oct-97
- Cleaver SA, Warren P, Kern M, Hurley CK, Raffoux C, Keller J, Kiesel U, Koza V, Marry E, Mitterschiffthaler A, Nakamura M, Okah CT, Persson U, Radde-Stepaniak T, Ranson L, Raymond J, do Rosario Sancho M, Varla-Leftherioti M, Wiegand T, Winterhager JM, Woodfield DG. Donor work-up and transport of bone marrow - Recommendations and requirements for a standardized practice throughout the world from the Donor Registries and Quality Assurance Working Groups of the World Marrow Donor Association (WMDA). Bone Marrow Transplantation 1997; 20: 621-629. Oct-97
- Hegland J. Transplant immunology: HLA and issues of stem cell donation. Blood and Marrow Transplantation: Principles, Practices and Nursing Insights. Whedon and Wujcik, eds. Sudbury, Massachusetts: Jones & Bartlett Publishers, 1997, pp. 43-65.
- Hurley CK. Acquisition and use of DNA-based HLA typing data in bone marrow registries. Tissue Antigens 1997; 49: 323-328. Apr-97

Comprehensive Publications List of the National Marrow Donor Program® **Manuscripts and Book Chapters**

- Noreen H, Steiner L, Davidson M, Johnson S, Segall M, Begovich AB. Six new DPB1 alleles identified in a study of 1,302 unrelated bone marrow donor-recipient pairs. *Tissue Antigens* 1997; 49: 512-516. May-97
- Weisdorf DJ, Billett AL, Hannan P, Ritz J, Sallan SE, Steinbuch M, Ramsay NKC. Autologous versus unrelated donor allogeneic marrow transplantation for acute lymphoblastic leukemia. *Blood* 1997; 90(8): 2962-2968. Oct-97
- Mori M, Beatty PG, Graves M, Boucher KM, Milford EL. HLA gene and haplotype frequencies in the north American population: The National Marrow Donor Program Donor Registry. *Transplantation* 1997; 64(7): 1017-1027. Oct-97
- Petersdorf EW, Longton GM, Anasetti C, Mickelson EM, McKinney SK, Smith AG, Martin PJ, Hansen JA. Association of HLA-C disparity with graft failure after marrow transplantation from unrelated donors. *Blood* 1997; 89(5): 1818-1823. Mar-97
- Mori M, Graves M, Milford EL, Beatty PG. Computer program to predict likelihood of finding an HLA-matched donor: Methodology, validation, and application. *Biology of Blood and Marrow Transplantation* 1996; 2: 134-144. Oct-96
- Kollman C. Letter to the Editor: Probability calculations for a matched donor in the extended family. *Blood* 1996; 87(12): 5391-5392. Jun-96
- Wagner JL, Deeg HJ, Seidel K, Anasetti C, Doney K, Sanders J, Sullivan KM, Storb R. Bone marrow transplantation for severe aplastic anemia from genotypically HLA-nonidentical relatives. *Transplantation* 1996; 61(1): 54-61. Jan-96
- Peters C, Balthazor M, Shapiro EG, King RJ, Kollman C, Hegland JD, Henslee-Downey J, Trigg ME, Cowan MJ, Sanders J, Bunin N, Weinstein H, Lenarsky C, Falk P, Harris R, Bowen T, Williams TE, Grayson GH, Warkentin P, Sender L, Cool VA, Crittenden M, Packman S, Kaplan P, Lockman LA, Anderson J, Krivit W, Dusenbery K, Wagner J. Outcome of unrelated donor bone marrow transplantation in 40 children with Hurler Syndrome. *Blood* 1996; 87(11): 4894-4902. Jun-96
- Beatty P, Kollman C, Howe C. Unrelated-Donor Marrow Transplants: The Experience of the National Marrow Donor Program. *Clinical Transplants* 1995: 271-277.
- Anasetti C, Etzioni R, Petersdorf EW, Martin PJ, Hansen JA. Marrow transplantation from unrelated volunteer donors. *Annual Review of Medicine* 1995; 46:169-179. Feb-95
- Ng J, Hurley CK, Carter C, Baxter-Lowe LA, Bing D, Chopek M, Hegland J, Lee TD, Li TC, Hsu S, KuKuruga D, Mason JM, Monos D, Noreen H, Rosner G, Schmeckpeper B, Dupont B, Hartzman RJ. Large-scale DRB and DQB1 oligonucleotide typing for the NMDP Registry: Progress report from year 2. *Tissue Antigens* 1996; 47: 21-26. Jan-96
- Beatty PG, Mori M, Milford E. Impact of racial genetic polymorphism on the probability of finding an HLA-matched donor. *Transplantation* 1995; 60(8): 778-783. Oct-95

Comprehensive Publications List of the National Marrow Donor Program® Manuscripts and Book Chapters

- Perkins HA, Kollman C, Howe CWS. Unrelated-donor marrow transplants: The experience of the National Marrow Donor Program. *Clinical Transplants* 1994. Terasaki and Cecka, eds. Los Angeles: UCLA Tissue Typing Laboratory, 1994, pp. 295-301.
- Anasetti C, Howe CWS, Petersdorf EW, Martin PJ, Hansen JA. Marrow transplants from HLA matched unrelated donors: An NMDP update and the Seattle experience. *Bone Marrow Transplantation* 1994; 13:693-695. Jun-94
- Perkins HA, Hansen JH. The U.S. National Marrow Donor Program. *The American Journal of Pediatric Hematology/Oncology* 1994; 16(1): 30-34. Feb-94
- Stroncek D, Strand R, Hofkes C, McCullough J. The changing activities of a regional marrow donor program. *Transfusion* 1994; 34(1): 58-62. Jan-94
- Welte, K. Matched unrelated transplants. *Seminars in Oncology Nursing* 1994; 10(1): 20-27.
- Buskard N, Stroncek D. Bone marrow donor registries and international cooperation. *Transfusion Medicine Reviews* 1993; 7(1): 11-16. Jan-93
- Champlin R., Coppo P, Howe CWS. National Marrow Donor Program: Progress and challenges. *Bone Marrow Transplant* 1993; 11(suppl 1): 41-44.
- National Marrow Donor Program Standards Committee. Standards of the National Marrow Donor Program. *Transfusion Medicine Reviews* 1993; 33(2): 172-180. Feb-93
- Stroncek DF, Bartsch G, Perkins HA, Randall BL, Hansen HA, McCullough J. The National Marrow Donor Program. *Transfusion Medicine Reviews* 1993; 33(7): 567-577. Jun-93
- Zumwalt Admiral ER, Howe CWS. The origins and development of the National Marrow Donor Program. *Leukemia* 1993; 7(7): 1122. Jul-93
- Smith BR, Hansen JA, Rappoport JM. Bone marrow transplantation: Selecting donors and diseases. *Bone Marrow Transplantation for Leukemia Utilizing HLA-matched Unrelated Donors* 1993; 11(supplement 1):74-77.
- Ng J, Hurley CK, Baxter-Lowe LA, Chopek M, Coppo PA, Hegland J, KuKuruga D, Monos G, Rosner G, Schmeckpeper B, Yang SY, Dupont B, Hartzman RJ. Large-scale oligonucleotide typing for HLA-DRB1/3/4 and HLA-DQB1 is highly accurate, specific, and reliable. *Tissue Antigens* 1993; 42: 473-479. Nov-93
- Butterworth VA, Simmons RG, Schimmel M. Psychosocial effects of unrelated bone marrow donation: Experiences of the National Marrow Donor Program. *Blood* 1993; 81(7): 1947-1959. Apr-93
- Stroncek DF, Holland PV, Bartsch G, Bixby T, Simmons RG, Antin JH, et al. Experiences of the first 493 unrelated marrow donors in the National Marrow Donor Program. *Blood* 1993; 81(7): 1940-1946. Apr-93

Comprehensive Publications List of the National Marrow Donor Program® **Manuscripts and Book Chapters**

- Kernan NA, Bartsch G, Ash RC, Beatty PG, Champlin R, Filipovich A, et al. Analysis of 462 transplantations from unrelated donors facilitated by the National Marrow Donor Program. *New England Journal of Medicine* 1993; 328: 593-602. Mar-93
- McGlave P, Bartsch G, Anasetti C, Ash R, Beatty P, Gajewski J, Kernan N. Unrelated donor marrow transplantation for chronic myelogenous leukemia: Initial experience of the National Marrow Donor Program. *Blood* 1993; 8(2): 543-550. Jan-03
- Butterworth VA, Simmons RG, Schimmel M. When altruism fails: Reactions of unrelated bone marrow donors when the recipient dies. *Omega* 1993; 26(3): 161-173.
- Mickelson EM, Bartsch GE, Hansen JA, Dupont B. The MLC assay as a test for HLA-D region compatibility between patients and unrelated donors: Results of a national marrow donor program involving multiple centers. *Tissue Antigens* 1993; 42: 465-572. Nov-93
- Petersdorf EW, Perkins H, Sekiguchi S, Baxter-Lowe LA, Goeken N, Holzberger G, Hsia S, Rosner G, Tonai R, Yang SY, Hansen JA. Marrow transplantation. HLA 1991: Proceedings of the Eleventh International Histocompatibility Workshop and Conference. Oxford University Press 1992: 812-820.
- Ankney B. Marrow registry seen growing much larger. *U.S. Medicine* 1991; 2-5. May-91
- Stroncek DF, Strand RD, Noreen HJ, Kline WE, McGlave PB, Bartsch GE, McCullough J. HLA class I and II antigen phenotypes of North American Indians from Minnesota: Implications for marrow transplants using unrelated donors. *Transfusion* 1990; 30(6): 521-527. Aug-90
- Yanke DR. Recruiting unrelated donors for the National Marrow Donor Program. *The Yale Journal of Biology and Medicine* 1990; 63: 509-514. Apr-90
- McCullough J, Hansen J, Perkins H, Stroncek D, Bartsch G. The National Marrow Donor Program: How it works, accomplishments to date. *Oncology* 1989; 3(2): 63-72. Feb-89
- McCullough J, Hansen J, Perkins H, Stroncek D, Bartsch G. Establishment of the National Bone Marrow Donor Registry. *Bone Marrow Transplantation: Current Controversies*. Gale RP, Champlin RE, eds. New York: Liss, 1989, pp. 641-658.