

Linda J. Hazlett, Ph.D., M.P.H.

Education and Certifications

Ph.D., Epidemiology, December 2004
Arnold School of Public Health, University of South Carolina, Columbia, SC
Dissertation Advisor: Dr. Ann Coker

M.P.H., Epidemiology, August 1993
University of South Carolina, Columbia, SC

B.A., Medical Technology, July 1982
Ball State University, Muncie, IN

Employment History

March 2016-present
Clinical Associate Professor, Director of Graduate Studies for Epidemiology
Arnold School of Public Health, University of South Carolina, Columbia, SC

January 2011-March 2016
Clinical Assistant Professor, Director of Graduate Studies for Epidemiology
Arnold School of Public Health, University of South Carolina, Columbia, SC

October 2000-December 2013
President
Vista Research, LLC Irmo, SC

January 1996-July 2000
Associate Biostatistician
South Carolina Cancer Center, Columbia, SC

April 1995-January 1996
Research Associate, Division of Transplantation Medicine
Palmetto Richland Memorial Hospital, Columbia, SC

July 1994-March 1995
Research Technologist, Cell Processing Laboratory
Division of Transplantation Medicine, Palmetto Richland Memorial Hospital, Columbia, SC

October 1990-June 1994
Medical Technologist I, Blood Bank
Palmetto Richland Memorial Hospital, Columbia, SC

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January 1987-November 1989

Data Coordinator III

S.C. Department of Mental Health, James F. Byrnes Medical Center, Columbia, SC

July 1983-January 1987

Medical Technologist I

S.C. Department of Mental Health, James F. Byrnes Medical Center, Columbia, SC

July 1982-June 1983

Medical Technologist

Wilmington Medical Center, Wilmington, DE

Previous Faculty Appointments

December 2005 to January 2011

Adjunct Assistant Professor, Arnold School of Public Health

University of South Carolina, Columbia, SC

March 1997 – July 2000

Instructor, Department of Medicine, School of Medicine

University of South Carolina, Columbia, SC

Professional Society Membership and Service

American Public Health Association (1999-present)

Public Health Student Caucus (now known as the Student Assembly) (1999-2004), Advancement Committee Chair (1999), Treasurer (2000), Membership Committee Chair (2001, 2002);

Epidemiology Section (1999-present), Liaison to Public Health Student Caucus (Student Assembly) (2002, 2003), Programming Chair-Elect (2005), Programming Chair (2006,2007), Student Abstract Award Committee (2005-2007), Governing Council member (2007-2013, 2016-2017, 2018), Public Health Practice Awards Committee (2010-2018), Section Councilor (2013-2016).

Appointed Positions - APHA Program Planning Committee 2013

American College of Epidemiology (2012-present)

Membership Committee (2017-2019, Vice-Chair 2018-2019)

EpiCongress 2016 Development Committee Member (July 2014-June 2016)

(appointed to serve as representative from APHA Epidemiology Section)

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University of South Carolina Leadership and Committee Membership

University

Honor Code College Committee Member (September 2011)
Graduate Student Day Poster Judge (2012-2017)
Inaugural Member, Graduate School Recruitment Committee (2016-present)
Graduate School's Council of Graduate Schools (CGS) PhD Career Pathways Project (2017-present)
Mentor, 2017-2018 Women's Mentor Network
Member, Committee on Instructional Development, Faculty Senate (2020-2023)

Arnold School of Public Health

Chair, Scholastic Standards and Petitions Committee (8/2011-2013)
Member, Council of Program Directors (8/2011-present)
Member, Undergraduate Advisory Committee (2012)
Member, EPID/ENHS degree committee (2013-present)
Mu Chapter, Delta Omega Representative At Large to APHA Annual Meeting (2014-2018)
Mu Chapter President, Delta Omega (May 2018-May 2019)
My Chapter Faculty Advisor, Delta Omega (May 2019-present)
Member, Delta Omega Graduate Student Membership Review Committee (2019-present)
Member, MPH/DrPH Curriculum Committee (2015-2017)
Member, CEPH Self Study Steering Committee (2015-2017)
Inaugural Member, ASPH Evaluation Committee (2017-2018)
Member, Diversity, Equity, and Inclusion Committee (2018-present)
Member, MPH Integrated Core Curriculum Development Working Group (2017-2018)
Member, Search Committee for Associate Dean for Diversity, Equity, and Inclusion (2018)
Member, Integrated MPH Core Advisory Committee (2019-present)
Member, Integrated MPH Core Evaluation SubCommittee (2019-present)
Abstract Reviewer, Data Health Symposium, October 2018

Department of Epidemiology and Biostatistics

Program Director for Epidemiology (2011-present)
Member, Leadership Team (2011-present)
Member, Epidemiology Curriculum Committee (2011-present)
Chair, Epidemiology Admissions Committee (2011-present)
Epidemiology Examination Committee (2011-present)
Chair, United Way Campaign (2011)
Member, Mission, Vision, and Values Committee (2016-2017)
Biostatistics Faculty Search Committee (2011-12 and 2017-18)
Search Committee Chair, EPID 410 Instructor for OYT Initiatives (2018)
Search Committee Member, Program Coordinator I (2019)
Chair, Epidemiology 410 Curriculum Standardization Workgroup (2020-)

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Grants

1. Teaching Innovation Grant for Flipped Course Development. Competitive pedagogy grant to provide support for developing a hybrid course. Sponsored by Center for Teaching Excellence, University of South Carolina. Role: Co-PI. % Effort – In Kind. 2015-2016. Funded.
2. SC Open Educational Resources (SCOer!) Faculty Grant, USC Library, Columbia, SC. Funded.
3. Who Benefits from Blended and Flipped Classes? Submitted to the Spencer Foundation. Co-PI (10%): November 2015-November 2016. Submitted not Funded.
4. UofSC School of Public Health MPH Catalyst Program. HRSA. (2%) 5 years. 2020-2025. Funded.

Leadership Training

- 2017 Completed LEAD I (Supervisory Essentials) Training (21.5 classroom hours)
2018 Completed LEAD II (Effective Management) Training (28.5 classroom hours)
2018-2019 Selected for Provost’s Pipeline for Academic Leaders Program (53 classroom hours)

Community Service

- 2005 Judge for Seventh Annual Trumpeter Contest (Anti-tobacco advertising for students)
2009-2010 Member, Website Evaluation Committee, Community Options, Columbia, SC
2010-2017 Member, Human Rights Committee, Community Options, Columbia, SC
2014 – Member, State Alliance for Adolescent Sexual Health, Columbia SC

Teaching

1. Epidemiology 410: Principles of Epidemiology

Required course for all undergraduate Exercise Science and Public Health Majors (current combined enrollment ≈ 2400 students). Participated in a team that redesigned the course in 2012 where we changed from two lectures a week to meeting three times/week for two lectures and one lab. In 2015, we redesigned the course again, this time as a hybrid course. when we redesigned the course as a hybrid course. This effort was partially funded by a UofSC Center for Teaching Excellence Grant, Teaching Innovation Grant for Flipped Course Development.

Semester	Year	Enrollment	Semester	Year	Enrollment
Spring	2012	17	Fall	2012	100*
Fall	2013	92	Spring	2014	107
Fall	2014	109	Spring	2015	111

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Fall	2015	237‡	Spring	2016	114**
Summer	2016	26	Fall	2016	125
Spring	2017	133	Summer	2017	20
Fall	2017	120	Summer	2018	24
Fall	2018	128	Summer	2019	24
Fall	2019	119	Summer	2020	23
Fall	2020	119			

**co-taught*

‡Hybrid course-I team taught 4 sections, and I attended class for all 4 sections each week.

***Hybrid course*

2. SCHC 498 Honor's College Thesis
 - 2016-2017 Thesis Advisor for Frances Mason Ramsey. DisAbility: Becoming an Advocate for Persons with Disabilities and Understanding the History of the Disability Movement in the United States.

3. EPID 798 Public Health Practicum
 - 2013 Faculty Advisor for Ayo Ogunleye. The effects of physical activity on body fat.
 - 2016 Faculty Advisor for Joey Current. Employee Health Survey, Value on Investment, and Descriptive Analysis of Workplace Wellness Policies. Prevention Partners Practicum

Awards for Teaching Student Athletes

2013	Guest Coach for Men's Soccer, USC, Columbia, SC
2014	Guest Coach for Womens' Volleyball, USC, Columbia, SC
2014	Selected as MVP Instructor for Women's Volleyball, USC, Columbia, SC
2015	Guest Coach for Women's Sand Volleyball, USC, Columbia, SC
2017	Guest Coach for Women's Equestrian, USC, Columbia, SC

Student Committee Membership

1. MSPH (2012) Murali Gangadaram. Suicide Seasonality in South Carolina
2. MSPH (2013) Vanessa Congdon. Automated Identification of Type 2 Diabetes Mellitus: Code Versus Text
3. PhD (2014) Deepika Shrestha. Association of Serum Immunoglobulin G (IgG) against Periodontal Bacteria in Type 2 Diabetes and PreDiabetes and Cardiovascular Risk Factors.
4. PhD (2014) Georges Nahhas. Periodontal Microorganisms, Obesity, Chronic Inflammation and Type 1 Diabetes.
5. PhD (2014) Jennifer Gander. Prediction of Coronary Heart Disease within the Aerobics Center Longitudinal Study Population.

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6. PhD (2015) Yong-Moon Park. The Relationship of the Mediterranean Diet and the Dietary Approaches to Stop Hypertension (DASH) Diet with Cardiometabolic Health.
7. PhD (2015-15) Junxiu Liu. The Influence of Prenatal and Early Life Factors on BMI and Risk of Obesity in Early Childhood.
8. PhD (2015-17) Bunmi Orekoya. Early Life Exposure and Health Outcomes in Early Childhood.

Honors and Awards

2007	American Public Health Association Epidemiology Section Outstanding Service Award
2007	Delta Omega Honorary Society inductee, Mu Chapter, University of South Carolina
2013	Two Thumbs Up Award, USC, Columbia, SC
2015	SCoer! Faculty Award, USC Library, Columbia, SC
2017	Two Thumbs Up Award, USC Columbia, SC
2018	Arnold School of Public Health Faculty Service Award
2020	University of South Carolina Academic Integrity Award

Reviewer

Journal of the South Carolina Medical Association
Gynecologic Oncology

Peer-reviewed Papers

1. Clair W, Eleazer GP, **Hazlett LJ**, Sercy J, Morales BA, and Woodbury LV. Seroprevalence of human immunodeficiency virus in mental health patients. *Journal of the South Carolina Medical Association*; 85(3):103-6, 1989.
2. Lamb Jr. LS, Gee AP, Henslee-Downey PJ, Geier SS, **Hazlett L**, Pati AP, Godder K, Abhyankar SA, Turner MW, Lee C, Harris WG, and Parrish RS. Phenotypic and functional reconstitution of peripheral blood lymphocytes following T-cell depleted bone marrow transplantation from partially mismatched related donors. *Bone Marrow Transplantation*; 21(5):461-471, 1998.
3. Parrish R, **Hazlett L**, Bridges K, and Henslee-Downey PJ. A multivariate approach for assessing severity of acute graft-versus-host disease in bone marrow transplantation. *Statistics in Medicine*; 18(4): 423-440, 1999.
4. Lamb LS Jr, Gee AP, **Hazlett LJ**, Musk P, Parrish RS, O'Hanlon TP, Geier SS, Folk RS, Harris WG, McPherson K, Lee C, Henslee-Downey PJ. Influence of T cell depletion method on circulating gammadelta T cell reconstitution and potential role in the graft-versus-leukemia effect. *Cytotherapy*. 1999;1(1):7-19. Erratum in: *Cytotherapy*. 1999;1(4):360.

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5. Williams JA, Wang ZR, Parrish RS, **Hazlett LJ**, Smith ST, and Young SR. Fluorescence *in situ* hybridization analysis of HER-2/neu, c-myc, and p53 in endometrial cancer. *Experimental and Molecular Pathology*; 67(3):135-143, 1999.
6. Lamb Jr. LS, Gee AP, **Hazlett LJ**, Musk P, Parrish RS, O'Hanlon TP, Geier SS, Folk RS, Harris WG, McPherson K, Lee C, and Henslee-Downey PJ. Influence of T Cell Depletion Method on Circulating $\gamma\delta$ T Cell Reconstitution and Potential Role in the Graft Versus Leukemia Effect. *Cytotherapy* 1:1 7-19, 1999.
7. Parrish RS, and **Hazlett LJ**. Design and estimation in the limiting dilution assay when concentrations vary widely among samples. *Journal of Biopharmaceutical Statistics* 10 (2): 197-215, 2000.
8. Godder K, **Hazlett L**, Abhyankar S, Chiang K, Christiansen N, Bridges K, Lee C, Geier S, Goon-Johnson K, Gee AP, Pati AR, Parrish RS, Henslee-Downey PJ. Partially mismatched related donor bone marrow transplant for pediatric patients with acute leukemia: younger donors and absence of peripheral blasts improve outcome. *Journal of Clinical Oncology* 18(9): 1856-1866, 2000.
9. Chiang KY, **Hazlett LJ**, Godder KT, Abhyankar SH, Christiansen NP, vanRhee F, Lee CG, Bridges K, Parrish RS, and Henslee-Downey PJ. Epstein-Barr virus-associated B-cell lymphoproliferative disorder following mismatched related T-cell depleted bone marrow transplantation. *Bone Marrow Transplantation* 28(12): 1117-1124, 2001.
10. Kyasa MJ, **Hazlett L**, Parrish RS, Schichman SA, and Zent CS. Veterans with chronic lymphocytic leukemia/small lymphocytic lymphoma (CLL/SLL) have a markedly increased rate of second malignancy, with is the most common cause of death. *Leukemia and Lymphoma* 45(3): 507-513, 2004.
11. Tyler, LN, Andrews N, Parrish RS, **Hazlett LJ**, and Korourian S. Significance of margin and extent of dysplasia in loop electrosurgery excision procedure biopsies performed for high-grade squamous intraepithelial lesion in predicting persistent disease. *Archives of Pathology and Laboratory Medicine* 131: 622-624, 2007.
12. Heiney, Sue P., McWayne, Janis, Cunningham, Joan E., **Hazlett, Linda J.**, Parrish, Rudolph S., Bryant, Lisa H., Vitoc, Camilla, Jansen, Kel (2007). Quality of Life and Lymphedema following Breast Cancer, *Lymphology*, 40: 177-184.
13. Heiney, Sue P, Underwood, Sandra, Wells, L, Parrish, R, **Hazlett, L.** Social Disconnection in African American Women with Breast Cancer. *Oncology Nursing Forum*, Vol 36, 1, January 2009; XXXI.

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14. Heiney SP, **Hazlett LJ**, Weinrich SP, Wells LM, Adams SA, Underwood SM, Parrish RS. Antecedents and mediators of community connection in African American women with breast cancer. *Res Theory Nurs Pract*. 2011;25(4):252-70.
15. Glover, Juliet , Emily V. Williams, **Linda J Hazlett**, and Nioaka N. Campbell. Connecting to the future: Telepsychiatry in Postgraduate Medical Education. *Telemedicine and e-Health*, April 2013.
16. Merchant AT, Shrestha D, Chaisson C, Choi YH, **Hazlett LJ**, Zhang J. Association between Serum Antibodies to Oral Microorganisms and Hyperglycemia in Adults. *J Dent Res*. 2014 Aug;93(8):752-9. doi: 10.1177/0022034514538451.
17. Gander, Jennfer, Xuemei Sui, **Linda J Hazlett**, Bo Cai, James R. Hébert, Steven N. Blair. Factors Related to Coronary Heart Disease Risk in Men: Validation of the Framingham Risk Score. *Preventing Chronic Disease* 11(E140):1-9, August, 2014.
18. Gander J, Sui X, **Hazlett LJ**, Cai B, Hébert JR, Blair SN. Factors related to coronary heart disease risk among men: validation of the Framingham Risk Score. *Prev Chronic Dis*. 2014 Aug 14;11:E140. doi: 10.5888/pcd11.140045.
19. Shrestha D, Choi YH, Zhang J, **Hazlett LJ**, Merchant AT. Relationship between serologic markers of periodontal bacteria and metabolic syndrome and its components. *J Periodontol*. 2015 Mar; 86(3):418-30. doi: 10.1902/jop.2014.140408.
20. Gander, Jennifer Xuemei Sui, James R. Hébert, **Linda J. Hazlett**, Bo Cai, Carl J. Lavie, Steven N. Blair. The Association of Cardiorespiratory Fitness with Coronary Heart Disease in Asymptomatic Men. *Mayo Clin Proc*. 2015 Oct;90(10):1372-9. doi: 10.1016/j.mayocp.2015.07.017
21. Park, Mark, Teresa Fung, Susan Steck, Jiajia Zhang, **Linda Hazlett**, Kyungdo Han, Seung-Hwan Lee, Anwar Merchant. Diet Quality and Mortality Risk in Metabolically Obese Normal Weight Adults. *Mayo Clinic Proceedings*, Volume 90(10), October 2015, p. 1372-1379. doi: 10.1016/j.mayocp.2016.06.022.
22. Park, Mark, Teresa Fung, Susan Steck, Jiajia Zhang, **Linda Hazlett**, Kyungdo Han, Seung-Hwan Lee, Anwar Merchant. Mediterranean Diet Quality and Mortality Risk in Metabolically Healthy and Obese and Metabolically Unhealthy Obese Phenotypes. *International Journal of Obesity*, 2016, Jul 19, p. 1-9. doi: 10.1038/ijo.2016.114.
23. Park, Mark, Susan Steck, Teresa Fung, Jiajia Zhang, **Linda Hazlett**, Kyungdo Han, Seung-Hwan Lee, HS Kwon and Anwar Merchant. Mediterranean diet, Dietary Approaches to Stop Hypertension (DASH) style diet, and metabolic health in U.S. adults, *Clinical Nutrition*, Sept 8, 2016, p. 1-9. doi: 10.1016/j.clnu.2016.08.018.

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24. Park YM, Zhang J, Steck SE, Fung TT, **Hazlett LJ**, Han K, Ko SH, Merchant AT. Obesity Mediates the Association between Mediterranean Diet Consumption and Insulin Resistance and Inflammation in US Adults. *J Nutr*. 2017 Apr;147(4):563-571. doi: 10.3945/jn.116.243543.
25. Gander JC, Sui X, Hébert JR, Lavie CJ, **Hazlett LJ**, Cai B, Blair SN. Addition of estimated cardiorespiratory fitness to the clinical assessment of 10-year coronary heart disease risk in asymptomatic men. *Prev Med Rep*. 2017 May 18;7:30-37. doi: 10.1016/j.pmedr.2017.05.008.
26. Liu JX, Liu JH, Frongillo EA, Boghossian NS, Cai B, **Hazlett LJ**. Body mass index trajectories during infancy and pediatric obesity at 6 years. *Ann Epidemiol*. 2017 Nov;27(11):708-715.e1. doi: 10.1016/j.annepidem.2017.10.008.
27. Eberth JM, Bozorgi P, Lebrón LM, Bills SE, **Hazlett LJ**, Carlos RC, King JC. Geographic Availability of Low-Dose Computed Tomography for Lung Cancer Screening in the United States, 2017. *Prev Chronic Dis*. 2018 Oct 4;15:E119. doi:10.5888/pcd15.180241.
28. Liu J, Liu J, Frongillo EA Jr, Boghossian NS, Cai B, Zhou H, **Hazlett LJ**. Body mass index trajectories during the first year of life and their determining factors. *Am J Hum Biol*. 2018 Nov 30:e23139. doi: 10.1002/ajhb.23188.
29. Jihong Liu, Bo Cai, Edward Frongillo, Junxiu Liu, **LJ Hazlett**, and Nansi Boghossian. Associations of maternal gestational weight gain with the risk of offspring obesity and body mass index Z scores beyond the mean. *Annals of Epidemiology*. 2019 April; 32: 64-71.e2. doi: 10.1016/j.annepidem.2019.01.007

Manuscripts Submitted for Publication

1. Olubunmi Orekoya, Jihong Liu, Bo Cai, Sarah Rothenberg. Maternal Gestational Weight Gain and Infant's Weight in rural China – The Mediating Role of Birthweight.

Presentations at Professional Meetings

1. **Hazlett L**, Lee C, Brouillette M, and Parrish R. Improving limiting dilution assay methods for evaluating T-cell content in bone marrow. Abstract published in *J. of Hematotherapy* 4:206. Poster presented at *International Society for Hematotherapy and Graft Engineering*, June 21-23, 1995, Vancouver, B.C.
2. Parrish R, **Hazlett L**, Brouillette M, and Lee C. Design of limiting dilution assays to evaluate T-cell numbers in pre- and post-depletion bone marrow. Abstract published in *J. of Hematotherapy* 4:209. Poster presented at *International Society for Hematotherapy and Graft Engineering*, June 21-23, 1995, Vancouver, B.C.

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3. **Hazlett, L**, Parrish R, Bridges K, and Henslee-Downey P. A multivariate approach for assessing graft-versus-host disease in bone marrow transplantation. Poster at Keystone Symposium, Keystone, Colorado, January, 1996.
4. Abhyankar SH, Geier SS, Parrish R, **Hazlett L**, Pati A, Godder K, Mauldin K, and Henslee-Downey PJ. Effect of crossmatch reactions (CMR) and HLA typed cell panel antibody response (PRA-AbR) on engraftment using (PCA) during partially mismatched related donor (PMRD) BMT. ASH, Seattle, WA, and Collaborating for the Community: Research at RMH, USC, and Dorn, VA, Columbia, SC, May, 1996.
5. Godder, K, Pati AR, Abhyankar S, Chiang KY, **Hazlett L**, Parrish R, Gee AP, and Henslee-Downey PJ. Update on second bone marrow transplant using partially mismatched related donor as salvage for patients with hematologic malignancy. ISEH, New York, August, 1996.
6. Abhyankar SH, Bridges K, **Hazlett L**, Parrish R, O'Neal W, Pati A, Godder K, and Henslee-Downey PJ. Itraconazole fungal prophylaxis in patients undergoing bone marrow transplantation (BMT). ASBMT, San Diego, October, 1996.
7. McGuirk J, Godder K, Pati AR, Abhyankar S, Chiang KY, **Hazlett L**, Parrish R, Gee AP, Henslee-Downey PJ. Relapse of acute myelogenous leukemia (AML) following bone marrow transplant (BMT) can be salvaged with a second BMT using a partially mismatched related donor. ASBMT, San Diego, October, 1996.
8. Godder K, Pati AR, Abhyankar SH, Chiang KY, **Hazlett L**, Gee AP and Henslee-Downey PJ. Partially mismatched related donors allow for early allogeneic transplant intervention and improved disease free survival in young patients with poor risk acute leukemia. American Society of Pediatric Hematology/Oncology, Chicago, October, 1996.
9. Godder K, Pati AR, Abhyankar SH, Chiang KY, **Hazlett L**, Parrish R, Gee AP Henslee-Downey PJ. Second bone marrow transplant (BMT) as salvage for patients with hematologic malignancies using partially mismatched related donors (PMRD). Predictive Oncology and Therapy Conference, France, October, 1996.
10. McGuirk J, Godder K, Pati AR, Abhyankar S, Chiang KY, Lee CG, **Hazlett L**, Parrish R, Gee AP, Henslee-Downey PJ. Salvage of relapsed acute myelogenous leukemia post-transplant using a partially mismatched related donor for second bone marrow transplant. ASH, Orlando, December, 1996.
11. Abhyankar S, Pati AR, Johnson K, **Hazlett L**, Parrish R, Jackson L, Godder K, Gee A, and Henslee-Downey PJ. Serum cytokine levels in cyclosporine-induced graft versus host disease following autologous blood stem cell transplant. ASH, Orlando, December, 1996.

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12. Godder K, Abhyankar SH, Chiang KY, Pati AR, **Hazlett L**, Parrish R, Gee AP, and Henslee-Downey PJ. Long term survival in pediatric patients with advanced acute myelogenous leukemia is feasible when using partially mismatched related donors bone marrow transplantation. Marrow Transplantation in Children, Fort Lauderdale, January, 1997.
13. Chiang KY, Godder K, Abhyankar SH, Pati AR, **Hazlett L**, Parrish R, Lee C, Gee A, and PJ Henslee-Downey. Revisit of allogeneic bone marrow transplantation for childhood acute lymphoblastic leukemia: experience of partially mismatched related donor transplantation. Marrow Transplantation in Children, Fort Lauderdale, January, 1997.
14. Abhyankar SH, Godder K, Chiang KY, Pati AR, **Hazlett L**, Parrish R, Gee AP, and Henslee-Downey PJ. Low risk of graft failure and graft versus host disease in partially mismatched related donor bone marrow transplant for marrow failure and preleukemia syndromes in children. Marrow Transplantation in Children, Fort Lauderdale, January, 1997.
15. **Hazlett LJ**, Parrish RS, Bridges KD, and Henslee-Downey PJ. A quantitative index for assessing the severity of acute graft versus host disease (GVHD). IBMTR/ABMTR, Scottsdale, AZ, February, 1997.
16. Brouillette M, Lee C, Wingo BG, **Hazlett L**, Henslee-Downey PJ, and Gee AP. Factors to be considered when requesting autologous blood donation for use by partially-mismatched related bone marrow donors. ISHAGE, Bordeaux, France, May, 1997.
17. Lamb Jr. LS, O'Hanlon TP, Henslee-Downey PJ, **Hazlett L**, Parrish RS, King SM, Washington L, and Gee AP. Comparative effects of t cell depletion (TCD) with T10B9 or OKT3 on the recovery of peripheral blood lymphocytes (PBL) during the first year following bone marrow transplantation (BMT) from a partially mismatched related donor (PMRD). ISHAGE, Bordeaux, France, May, 1997.
18. Lee C, Brouillette M, **Hazlett L**, Lamb Jr. LS, Pati A, Godder K, Abhyankar S, Parrish R, Henslee-Downey PJ and Gee AP. Comparison of engraftment & acute gvhd following transplantation of partially mismatched grafts T cell depleted with OKT3 or T10B9 monoclonal antibody. ISHAGE, Bordeaux, France, May, 1997.
19. Henslee-Downey PJ, Lee CG, **Hazlett LJ**, Pati AR, Godder KT, Abhyankar SH, McGuirk JP, Christiansen NP, Parrish RS, Lamb Jr. LS, Gee AP. Rare failure to engraft following haploidentical t-cell depleted marrow transplantation using enhanced host immunoablation and OKT3 graft purging. ISEH, Cannes, France, August, 1997.
20. Strange P, McGuirk JP, Christiansen NP, Godder K, Abhyankar S, Chiang KY, **Hazlett L**, Parrish R, Henslee-Downey PJ. Cardiac and pulmonary changes following partially mismatched related donor bone marrow transplant and correlations to functionality of patients. Student Poster Day, RMH, USC, and VA Hospital, August, 1997.

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21. Lamb Jr. LS, Abhyankar SA, **Hazlett L**, O'Neal W, Folk RS, Vogt S, Parrish RS, Bridges K, Henslee-Downey PJ, and Gee AP. Expression of CD134 (OX-40) on T cells during the first 100 days following Tcell depleted bone marrow transplantation from partially mismatched related donors: correlation with incidence and severity of graft-versus-host disease. ASH, San Diego, December, 1997.
22. Baxter-Lowe LA, Parrish R, Margolis D, Szmania S, Seurynck K, White J, Wank T, Molter M, **Hazlett L**, Drobyski W, Garbrecht F, Pietryga D, Horowitz M, Camitta B, Vesole D, Burns W, Flomenberg N, Casper J, and Keever-Taylor C. HLA disparity detected by automated nucleotide sequencing may aid in selection of alternative donors. ASH, San Diego, December, 1997.
23. Abhyankar S, Christiansen N, Godder K, Chiang KY, McGuirk J, Lee C, Gee A, Parrish R, **Hazlett L**, Bridges K, Henslee-Downey PJ. Partially mismatched related donor bone marrow transplant (PMRD BMT) for chronic myeloid leukemia (CML) in first chronic phase. ASH, San Diego, December, 1997.
24. McGuirk JP, Strange P, Christiansen NP, Godder K, Abhyankar S, Chiang KY, **Hazlett L**, Parrish R, Henslee-Downey PJ. Cardiac and pulmonary changes following partially mismatched related donor (PMRD) bone marrow transplant (BMT). Keystone Symposium, Keystone, Colorado, January, 1998.
25. Strange P, McGuirk JP, Christiansen NP, Godder K, Abhyankar S, Chiang KY, **Hazlett L**, Parrish R, Henslee-Downey PJ. Cardiac and pulmonary changes following partially mismatched related donor bone marrow transplant. American Federation for Medical Research, New Orleans, February, 1998.
26. Godder K, Abhyankar SA, Chiang KY, Christiansen NP, **Hazlett LJ**, Parrish RS, Bridges K, Goon-Johnson K, Henslee-Downey PJ. Absence of peripheral blasts and younger donors improve outcome following partially mismatched related donor bone marrow transplantation in pediatric acute leukemia. ASBMT, Miami Beach, March, 1998.
27. Turner M, Parrish R, **Hazlett L**, Lee C, Brouillette M, Lamb Jr. L, Greene D, Godder K, Chiang K, Abhyankar S, Henslee-Downey PJ, Christiansen N. Peripheral blood CD34 percentage as a predictor of successful peripheral blood stem cell collections. ISHAGE, Baltimore, June, 1998.
28. Lee C, Henslee-Downey PJ, Christiansen N, Godder K, Abhyankar S, Chiang KY, Brouillette MB, Turner M, **Hazlett L**, Gee A. Consistent prompt engraftment and low risk of acute graft-versus-host disease following haploidentical transplant. ISHAGE, Baltimore, June, 1998.
29. Burnett C, Parrish RS, Harris WG, **Hazlett LJ**, and Lamb Jr. L. Statistical distribution characterizations associated with quantitative flow cytometric analysis of bone marrow from normal donors. Student Poster Day, RMH, USC, and VA Hospital, August 7, 1998.
30. Parrish RS, Burnett CC, Harris WG, **Hazlett LJ**, Lamb Jr. LS. Statistical distribution characterizations associated with quantitative flow cytometric analysis of bone marrow from normal donors. Clinical Applications of Cytology, Charleston, August, 1998 (poster and oral presentation).

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31. Lamb Jr. LS, Gee AP, Musk P, O'Hanlon TP, **Hazlett LJ**, Geier SS, Folk RS, Harris WG, McPherson K, Parrish RS, Lee C, and Henslee-Downey PJ. Influence of T cell depletion method on circulating $\gamma\delta$ T cell reconstitution and potential role in graft versus leukemia effect. ASH, Miami Beach, Florida, December, 1998.
32. **Hazlett LJ**, Parrish RS, Harris WG, Lamb, Jr . LS. Statistical distribution characterizations associated with quantitative flow cytometric analysis of bone marrow from normal donors. American Association for Cancer Research, Philadelphia, April, 1999.
33. Christiansen NP, Bridges K, **Hazlett L**, Abhyankar S, Chiang KY, Godder K, Lee C, Neglia W, Parrish R, Henslee-Downey PJ. Partially Mismatched Related Donor (PMRD) Transplant is Highly Effective for Patients with Early Leukemia. ASCO 35th Annual Meeting, Georgia, May, 1999 (oral presentation).
34. Abhyankar S, Godder K, Chiang KY, Christiansen N, **Hazlett L**, Adams S, and Henslee-Downey PJ. Transplantation From Haploidentical Allogeneic Donors For Severe Aplastic Anemia (SAA) And Myelodysplastic Syndromes (MDS). The American Society of Hematology 41st Annual Meeting, Louisiana, December, 1999.
35. Bostick R, T Crook, **L Hazlett**, R Parrish, and P Overn. Antioxidant micronutrients and colorectal epithelial cell proliferation in adenoma patients. American Society for Preventive Oncology annual meeting, Bethesda MD, March 2000 (oral presentation).
36. Knight RE, JR Wells, **LJ Hazlett**, and RS Parrish. The frequency and spectrum of esophageal dysmotility disorders in supraesophageal manifestations of GERD. Annual Meeting of American Gastroenterology Association, San Diego, May 2000.
37. **Hazlett L**, Coker A, Bond S, Burk R, and L Pirisi-Creek. Bacterial vaginosis, Chlamydia trachomatis and risk of high risk HPV persistence. 22nd International Papillomavirus Conference and Clinical Workshop, Vancouver BC, May 2005.
38. Bryant, Lisa, Sue P. Heiney, Rudolph S. Parrish, **Linda J. Hazlett**, Linda M. Wells. Confirmatory Factor Analysis of Profile of Mood States Short Form in an African American Female Sample. American Psychiatric Association, May 2008.
39. Heiney, Sue P., Wells, Linda M., **Hazlett, Linda J.**, Parrish, Rudolph S., Underwood, Sandra, and Bryant, Lisa M. Social Disconnection Among African-American Women with Breast Cancer. Oncology Nursing Society, February 2009.
40. Ashley Jones, Leslie Frinks, Nioaka Campbell, **Linda Hazlett**, Rudolph Parrish, and April Carpenter. Therapy *Bites* : Promoting Competence in Psychotherapy Through an Exploration of *Vampire* Fiction. APA-AAP, May, 2010.

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41. Glover, Juliet, Emily V. Williams, **Linda J Hazlett**, and Nioaka N. Campbell. Connecting to the future: Telepsychiatry Interest and Exposure in Post-graduate Medical Education. American Psychiatric Association, May 2011.
42. Shrestha, Deepika, Youn- Hee Choi, Jiajia Zhang, **Linda Hazlett**, Anwar T. Merchant. Role of Serum Immunoglobulin G (IgG) antibody against periodontal microbes in Type 2 Diabetes and Pre-diabetes. American Diabetes Association, June, 2013, Chicago, Illinois.
43. Nahhas, Georges, R. Paul Wadwa, Elaine H. Morrato, Jiajia Zhang, Lonnie Johnson, Franziska Bishop, Ricardo Teles, **Linda J. Hazlett**, Anwar T. Merchant . Clusters of Oral-Bacteria in Dental-Plaque among Youth with Type-1-Diabetes-Mellitus. American Association for Dental Research Annual Meeting, March 2014, Charlotte, North Carolina.
44. Nahhas, Georges, R. Paul Wadwa, Elaine H. Morrato, Jiajia Zhang, Lonnie Johnson, Franziska Bishop, Ricardo Teles, **Linda J. Hazlett**, David Maahs, Anwar T. Merchant. Oral Microbial Profile and BMI in Youth with Type 1 Diabetes. American Diabetes Association, San Francisco, CA, June 2014.
45. Glover, Juliet, Aiyong Xiao, **Linda Hazlett**, Shilpa Srinivasan. Psychiatric Face-Time: Telehealth for Technology Driven Innovations in Geriatric Mental Health Care. American Association for Geriatric Psychiatry Annual Meeting, March 2015.
46. Eberth, Jan M., **Linda J Hazlett**, Parisa Bozorgi, Cassie Odahowski, Erica Sercy, and Swann A. Adams. Disparities in Access to Lung Cancer Screening in the U.S. James Clyburn Health Disparities Lecture, April 1, 2017.

Media

1. Interviewed for article. Daprile, L. (2018, July 19). Here's how to get free textbooks (and possibly improve your grade) at USC. *The State*.
<https://www.thestate.com/news/local/education/article215034630.html>.

Invited Presentations

1. Bone Marrow Transplant Journal Club: "Acute lymphoblastic leukemia in childhood: current therapeutic strategies", Meta Analysis, November 4, 1996.
2. Bone Marrow Transplant Journal Club: "T-cell depletion of HLA-identical sibling bone marrow transplant for acute leukemia", Statistical Methods. March 13, 1998.
3. Invited lecturer. Clinical Trials Epidemiology, Graduate Course, Department of Epidemiology and Biostatistics, School of Public Health, University of South Carolina, September 21, 1998.
4. Invited lecturer. Epidemiology Master Student Seminar. "Molecular Epidemiology", Department of Epidemiology and Biostatistics, School of Public Health, University of South Carolina, November 21, 2000.

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5. Invited lecturer. Epidemiology Doctoral Student Seminar. "Epidemiologic Consulting and Owing Your Own Business", November 18, 2002.
6. Invited Lecturer: PEO, Women's educational organization Columbia, SC. "HPV, Cervical Cancer, and the New Vaccine". October 19, 2006.
7. Invited Lecturer. Review of Epidemiology and Biostatistics. Cancer Registrar's Workshop, August 29, 2007, Charleston, SC.
8. Invited Lecturer. PEO, Women's educational organization, Columbia SC. "Snow, Cholera and the Pump Handle". September 20, 2007.
9. Invited lecturer. Epidemiology Doctoral Student Seminar. "Epidemiologic Consulting and Owing Your Own Business", December 3, 2009.
10. Invited lecturer. Epidemiology Doctoral Student Seminar. "Epidemiologic Consulting and Owing Your Own Business", January 27, 2011.
11. Invited lecturer. EPID 758. "Foundations of Public Health". August 24, 2011.
12. Invited lecturer. EPID 758. "Program Evaluation". October 12, 2011.
13. Invited lecturer. EPID 801. "Clinical Trials". March 13, 2012.
14. Invited Lecturer. EPID 758. "History and Philosophy of Public Health". August 28, 2012.
15. Invited Speaker. Graduate School Admissions. Trio Ronald E. McNair Post-Baccalaureate Achievement program. June 18, 2013.
16. Invited Lecturer EPID 758. "History and Philosophy of Public Health." August 27, 2013.
17. Invited Lecturer HPEB 553. "Epidemiology". September 12, 2013.
18. Invited Lecturer EPID 410. "Ethics in Public Health Research and Practice". November 5, 2014.
19. Invited Lecturer. PEO, Women's educational organization. Columbia, SC. "Arnold School of Public Health". August 9, 2018.
20. Invited Lecturer. EPID 745. "MPH Practicum". October 23, 2018.
21. Invited Speaker. How to Navigate APHA. Delta Omega Mu Chapter Seminar. October 27, 2018. Arnold School of Public Health, University of South Carolina.
22. Invited Panelist. Epidemiology Section Career Panel. APHA Annual Meeting, San Diego CA. November 12, 2018
23. Invited Lecturer. PEO, Women's educational organization. Columbia, SC. "Snow, Cholera, and the Pump Handle." September 9, 2019.