Curriculum vitae

Date Prepared: February 4, 2025

Name: Lisa D. DiMartino

Office Address: 5323 Harry Hines Blvd.

 Dallas, TX 75390-9169

Work Phone:

Work E-Mail: lisa.dimartino@utsouthwestern.edu

Education

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** | **Degree (Honors)** | **Field of Study****(Thesis advisor for PhDs)** | **Institution** |
| 2017 | PhD | Health Policy and ManagementMinor: Organization and Implementation Science (Advisor: Bryan Weiner, PhD) | University of North Carolina at Chapel Hill  |
| 2004 | MPH | Health Behavior Health Education | University of North Carolina at Chapel Hill |
| 1999 | BA | Psychology | University of North Carolina at Chapel Hill |

Honors and Awards

|  |  |  |
| --- | --- | --- |
| **Year** | **Name of Honor/Award** | **Awarding Organization** |
| 2024 | Research in Emerging Areas Critical to Human Health Loan Repayment Program Award | National Institutes of Health/National Cancer Institute |
| 2017, 2021 | Highly Published Author Award | RTI International |
| 2018 | Training Institute in Dissemination and Implementation Research in Health Fellowship | National Institutes of Health |
| 2015-2017 | Cancer Control Education Program Pre-Doctoral Fellowship | University of North Carolina at Chapel HillLineberger Comprehensive Cancer Center |
| 2015 | Cancer Outcomes Research Program Travel Award | University of North Carolina at Chapel Hill Lineberger Comprehensive Cancer Center |
| 2013-2014 | University Cancer Research Fund Award | University of North Carolina at Chapel Hill Lineberger Comprehensive Cancer Center |

Faculty Academic Appointments

|  |  |  |  |
| --- | --- | --- | --- |
| **Year(s)** | **Academic Title** | **Department** | **Academic Institution** |
| 2023 -**present** | Assistant Professor | Peter O’Donnell Jr. School of Public Health | UT Southwestern Medical Center |
| 2023 **-present** | Affiliate Member | Population Science & Cancer Control | Harold C. Simmons Comprehensive Cancer Center |

**Other Professional Positions**

|  |  |  |
| --- | --- | --- |
| **Year(s)** | **Position Title** | **Institution** |
| 2017-2022 | Implementation Scientist | RTI International |

**Committee Service (***Member, unless noted otherwise)*

|  |  |  |
| --- | --- | --- |
| **Year(s)** | **Name of Committee** | **Institution/Organization** |
| UTSW |
| 2024-present | MPH Admissions Committee | UT Southwestern Peter O’Donnell Jr. School of Public Health |
| 2023-2024 | Education Strategic Working Group | UT Southwestern Peter O’Donnell Jr. School of Public Health |
| State/Regional |
| 2018-2022 | Co-Chair: Consortium for Implementation Science  | RTI International |
| 2018-2022 | Associate Editor: Implementation Science News, Consortium for Implementation Science | RTI International |
| 2015-2017 | Student Mentor: Department of Health Policy and Management | UNC-Chapel Hill |
| National/International |
| 2018-2024 | Member: Steering Committee, Improving the Management of Symptoms During and Following Cancer Treatment (IMPACT) Consortium | National Cancer Institute |
| 2018-2024 | Coordinating Center Lead: IMPACT Implementation Science Working Group | National Cancer Institute |

**Professional Societies**

|  |  |
| --- | --- |
| **Dates** | **Society Name, Member** |
| 2024-present | American Academy of Hospice and Palliative Medicine, Member |
| 2020 -2023 | Palliative Care Research Cooperative, Member |
| 2015-present | AcademyHealth, Member |
| 2016-present | American Society of Clinical Oncology, Member |

Grant Review Activities

|  |  |  |
| --- | --- | --- |
| **Year(s)** | **Name of Review Committee** | **Organization** |
| 2023 | NHLBI Special Emphasis Panel Review Committee, Pediatric Heart Network (PHN) Clinical Research Centers | National Institutes of Health |
| 2022 | External Reviewer, Accelerator Grants Panel | Canadian Cancer Society |
| 2020 | NHLBI Special Emphasis Panel Review Committee, HLB-SIMPLe program (Heart, Lung, and Blood Co-morbidities Implementation Models in People Living with HIV) | National Institutes of Health |
| 2019 | NHLBI Special Emphasis Panel Review Committee, DECIPHeR program (Disparities Elimination through Coordinated Interventions to Prevent and Control Heart and Lung Disease Risk)  | National Institutes of Health |

Editorial Activities

|  |  |
| --- | --- |
| **Year(s)** | **Journal Name** |
| Ad Hoc Reviewer |
| 2023 **-present** | JMIR Human Factors |
| 2023 **-present** | JMIR Research Protocols |
| 2022 -**present** | Journal of Pain and Symptom Management  |
| 2022 -**present** | Systematic Reviews  |
| 2021 -**present** | BMJ Open |
| 2020 -**present** | Implementation Science Communications  |
| 2020 -**present** | Implementation Science |
| 2020 -**present** | Drugs – Real World Outcomes  |
| 2020 -**present** | Cancer Medicine |
| 2019  | RTI Press |
| 2019 -**present** | North Carolina Medical Journal  |
| 2019 -**present** | Preventing Chronic Disease  |
| 2017 -**present** | Palliative Medicine |
| 2014 -**present** | Journal of Palliative Medicine |

Grant Support

|  |  |
| --- | --- |
| **past** |  |
| *Grantor:* | **American Cancer Society Internal Research Grant**  |
| *Title of Project:* | Identifying Care Gaps and Strategies to Promote Early Integration of Palliative Care for Advanced Cancer Patients within a Safety Net Healthcare System |
| *Role (Principal Investigator, Co-Investigator):* | Principal Investigator |
| *Total Direct Costs:* | $40,000 |
| *Dates:* | 2023-2024 |

|  |  |
| --- | --- |
| *Grantor:* | **NIH-National Cancer Institute**  |
| *Title of Project:* | Coordinating Center for Improving Management of Symptoms During and Following Cancer Treatment (1U24HLCA232980) (PI: Kroner/Ardini) |
| *Role (Principal Investigator, Co-Investigator):* | Co-Investigator (PI of Subcontract) |
| *Total Direct Costs:* | $22,634 sub-contract |
| *Dates:* | 2023-2024 |

|  |  |
| --- | --- |
| Past |  |
| *Grantor:* | **NIH-National Heart, Lung, and Blood Institute**  |
| *Title of Project:* | Data Coordinating Center for the Sickle Cell Disease Implementation Consortium (1U24HL133948-01) (PI: Kroner) |
| *Role (Principal Investigator, Co-Investigator):* | Co-Investigator  |
| *Annual Amount (direct costs):* | $1,038,985 |
| *Dates:* | 2016-2023 |
| *Total amount of award (if multi-year) and dates (direct costs only):* | $7,273,895 |

|  |  |
| --- | --- |
| *Grantor:* | **State of New York**  |
| *Title of Project:* | Evaluation of the New York Tobacco Control Program (C034867) (PI: Farrelly) |
| *Role (Principal Investigator, Co-Investigator):* | Co-Investigator  |
| *Annual Amount (direct costs):* | $2,500,000 |
| *Dates:* | 2019-2024 |
| *Total amount of award (if multi-year) and dates (direct costs only):* | $15,000,000 |

|  |  |
| --- | --- |
| *Grantor:* | **North Carolina Translational & Clinical Sciences Institute**  |
| *Title of Project:* | Using natural language processing to identify hospitalized cancer patients in need of palliative care services (550KR211912) |
| *Role (Principal Investigator, Co-Investigator):* | Principal Investigator  |
| *Total Direct Costs:* | $50,000 |
| *Dates:* | 2019-2020 |

|  |  |
| --- | --- |
| *Grantor:* | **NIH-National Cancer Institute**  |
| *Title of Project:* | Programming and Analytical Support to Enhance SEER Data with Data from the Centers for Medicare and Medicaid Services’ Consumer Assessment of Healthcare Providers and Systems (CAHPS) Survey and Medicare claims (HHSN-261-2015-00132U) |
| *Role (Principal Investigator, Co-Investigator):* | Project Leader  |
| *Annual Amount (direct costs):* | $116,666  |
| *Dates:* | 2015-2020 |
| *Total amount of award (if multi-year) and dates (direct costs only):* | $700,000 |

|  |  |
| --- | --- |
| *Grantor:* | **Centers for Medicare and Medicaid Services**  |
| *Title of Project:* | Hospice Quality Reporting Program (PI: Rokoske) |
| *Role (Principal Investigator, Co-Investigator):* | Task Analyst  |

|  |  |
| --- | --- |
| *Grantor:* | **NIH-National Cancer Institute**  |
| *Title of Project:* | Cancer Control Education Program (R25 CA057726-24) (PI: Earp) |
| *Role (Principal Investigator, Co-Investigator):* | Predoctoral Fellow  |
| *Dates:* | 2015-2017 |

Teaching Activities

|  |  |
| --- | --- |
| **Year(s)** | **Activity** |
| Medical and graduate school didactic and small group teaching |
| 2024, 2025 | Course Director: Implementation Science I: Fundamentals (HSS 5201) |
| 2013 | Graduate Teaching Assistant: Introduction to the US Healthcare System (HPM 600) |

Invited Lectures

|  |  |  |
| --- | --- | --- |
| **Year(s)** | **Title** | **Location** |
| Regional/Local |
| 2024 | Presenter, Identifying Care Gaps and Strategies to Promote Early Integration of Palliative Care for Advanced Cancer Patients within a Safety Net Healthcare System | UT Southwestern Inaugural Consortium Improvement & Implementation Science Program Research Colloquium, Dallas TX |
| 2023 | Presenter, Applying an Implementation Science Lens to the Integration of Palliative Care in Oncology | UT Southwestern Palliative Care Conference, Dallas, TX |
| 2019 | Moderator, The Intersection Between Community-Based Research and Implementation Science: Reflections from the Field  | Consortium for Implementation Science, RTI International, Research Triangle Park, NC |
| 2018 | Presenter, Using machine learning to develop a clinical decision support tool to identify high-risk cancer inpatients in need of palliative care services. | Center for Advanced Methods Development Quarterly Affiliate Meeting, RTI International, Research Triangle Park, NC |

Bibliography

**Peer-Reviewed Publications**

Original Research Articles

|  |  |
| --- | --- |
| 1. | Schoster B, Callahan LF, Meier A, Mielenz T, DiMartino L. The People with Arthritis Can Exercise (PACE) program: a qualitative evaluation of participant satisfaction. Preventing Chronic Disease. [serial online] 2005 Jul [date cited]. Available from: URL: http://www.cdc.gov/pcd/issues/2005/jul/05\_0009.htm. |
| 2. | DiMartino L, Allen KD, Kasarskis E, Lindquist JH, Coffman CJ, Oddone EZ. Characteristics Associated with Participation in DNA Banking: The National Registry of Veterans with ALS. Contemporary Clinical Trials. 2007; 28:572–582. |
| 3. | Shea AM, Curtis LH, Hammill BG, DiMartino LD, Abernethy AP, Schulman KA. Association between the Medicare Modernization Act of 2003 and patient wait times and travel distance for chemotherapy. JAMA. 2008;300(2):189-196. |
| 4. | DiMartino LD, Curtis LH, Williams RL, Abernethy DR, Schulman KA. Using Medicare Administrative Data to Conduct Postmarketing Surveillance of Follow-On Biologics: Issues and Opportunities. Food and Drug Law Journal. 2008; 63(4): 891-900. |
| 5. | DiMartino LD, Hammill BG, Curtis LH, Gottdiener JS, Manolio TA, Powe NR, Schulman KA. External validity of the Cardiovascular Health Study: a comparison with the Medicare Population. Medical Care. 2009;47: 916-923. |
| 6. | DiMartino LD, Hammill BG, Curtis LH, Gottdiener JS, Manolio TA, Powe NR, Schulman KA. External validity of the Cardiovascular Health Study: a comparison with the Medicare Population. Medical Care. 2009;47: 916-923. |
| 7. | DiMartino LD, Shea AM, Hernandez AF, Curtis LH. Use of Guideline Recommended Therapies for Heart Failure. Clinical Cardiology. 2010;33(7):400-405. |
| 8. | Patel MR, Greiner MA, DiMartino LD, Schulman KA, Duncan PW, Matchar DB, and Curtis LH. Geographic variation in carotid endarterectomy and carotid stenting among Medicare beneficiaries, 2003-2006. Archives of Internal Medicine. 2010;170(14):1218-25. |
| 9. | Curtis LH, Hammill BG, Qualls LG, DiMartino LD, Wang F, Schulman KA, Cousins, SW. Treatment Patterns for Neovascular Age-Related Macular Degeneration: Analysis of 284 380 Medicare Beneficiaries. American Journal of Ophthalmology. 2012;153(6):1116-24. e1. |
| 10. | Carpenter WR, Tyree S, Meyer AM, Wu Y, DiMartino LD, Zullig LL, Corbie-Smith G, Godley PA. "A surveillance system for monitoring, public reporting, and improving minority access to cancer clinical trials." Clinical Trials. 2012;9(4):426-35 |
| 11. | Trantham LC, Carpenter WR, DiMartino LD, White B, Green M, Teal R, Weiner BJ, Corbie-Smith G, Godley PA. Perceptions of cancer clinical research among African American men in North Carolina. Journal of the National Medical Association. 2015;107(1):33-41. |
| 12. | Haynes-Maslow L, Godley PA, DiMartino L, White B, Odom JM, Richmond A, Carpenter WR. “African American women’s perceptions of cancer clinical trials.” Cancer Medicine. 2014;3(5):1430-9. |
| 13. | DiMartino LD, Weiner BJ, Mayer D, Jackson GL, Biddle AK. Do Palliative Care Interventions Reduce Emergency Department Visits among Cancer Patients at the End-Of-Life? A Systematic Review. Journal of Palliative Medicine. 2014;17(12):1384-99. |
| 14. | Birken SA, Ellis S, Walker J, DiMartino LD, Check D, Mayer D, Gerstel A. Guidelines for the use of survivorship care plans: A systematic quality appraisal using the AGREE II instrument. Implementation Science. 2015; 10:63. |
| 15. | Birken SA, DiMartino LD, Kirk MA, Lee SD, McClelland M, Albert NM. Middle Manager’s Perceptions of Their Roles in Implementing Healthcare Innovations. Implementation Science. 2016;11(1):2. |
| 16. | DiMartino LD, Birken SA, Mayer D. The Relationship Between Cancer Survivors’ Socioeconomic Status and Reports of Follow-Up Care Discussions with Providers. Journal of Cancer Education. 2017;32(4):749-755. |
| 17. | Allen JD, Towne SD, Maxwell AE, DiMartino LD, Leyva B, Bowen D, Linnan L, Weiner BJ. Organizational characteristics associated with adoption and implementation of innovations: a systematic review of measures. BMC Health Services Research. 2017;17(1):591. |
| 18. | DiMartino LD, Weiner BJ, Hanson LC, Weinberger M, Birken SA, Reeder-Hayes K, Trogdon JG. Inpatient Palliative Care Consultation and 30-Day Readmissions in Oncology. Journal of Palliative Medicine. 2018;21(1):62-68. |
| 19. | DiMartino LD, Birken SA, Hanson LC, Trogdon JG, Clary AS, Weinberger M, Reeder-Hayes K, Weiner BJ. The Influence of Formal and Informal Policies and Practices on Healthcare Innovation Implementation: A Mixed-Methods Analysis. Health Care Management Review. 2018;43(3): 249-260 |
| 20. | DiMartino LD, Weiner BJ, Hanson LC, Weinberger M, Birken SA, Reeder-Hayes K, Trogdon JG. The Impact of Two Triggered Palliative Care Consultation Approaches on Consult Implementation in Oncology. Healthcare: The Journal of Delivery Science and Innovation. 2019;7(1):38-43. |
| 21. | Hankins JS, Shah N, DiMartino L, Brambilla D, Fernandez ME, Gibson RW, Gordeuk V, Lottenberg R, Kutlar A, Melvin C, Simon J, Wun T, Treadwell M, Calhoun C, Baumann AA, Potter MB, Klesges LM, Bosworth HB, for the Sickle Cell Disease Implementation Consortium. Integration of mHealth Into Sickle Cell Disease Care to Increase Hydroxyurea Utilization (mESH) – An Efficacy and Implementation Study. JMIR Res Protoc. 2020;14;9(7):e16319. |
| 22. | DiMartino LD, Kirschner J, Jackson GL, Mollica MA, Lines LM. Are care experiences associated with survival among cancer patients? An analysis of the SEER-CAHPS data resource. Cancer Causes & Control. 2021;32(9):977-987. |
| 23. | Smeltzer MP, Howell K, Treadwell M,…DiMartino LD, Gibson R, Kanter K, Klesges LM, Hankins JS. Barriers to Evidence-based Care for Sickle Cell Disease in the US: Results from the Sickle Cell Disease Implementation Consortium Provider Needs Assessment. BMJ Open. 2021;11(11):e050880. |
| 24. | DiMartino LD, Miano T, Wessell K, Bohac B, Hanson L. Identification of Uncontrolled Symptoms in Cancer Patients Using Natural Language Processing. Journal of Pain and Symptom Management. 2022 Apr;63(4):610-617.  |
| 25. | Badawy SM\* and DiMartino L\*, (co-first authors), Brambilla D, Baumann A, Burns E, Demartino T, Jacobs S, Khan H, Klesges L, Kutlar A, Nwosu C, Shah N, Hankins JS, for the Sickle Cell Disease Implementation Consoritum. COVID-19 Pandemic Impact On Implementation of mHealth to Improve Uptake of Hydroxyurea in Sickle Cell Disease: A Mixed-Methods Evaluation. JMIR Formative Research. 2022 Oct 14;6(10):e41415.  |
| 26. | Scott FI, Ehrlich O, Wood D, Viator C, Rains C, DiMartino L, McArdle J, Adams G, Barkoff L, Caudle J, Cheng J, Kinnucan J, Persley K, Sariego J, Shah S, Heller C, Rubin DT. Creation of an Inflammatory Bowel Disease Referral Pathway for Identifying Patients Who Would Benefit From Inflammatory Bowel Disease Specialist Consultation. Inflamm Bowel Dis. 2022 Oct 22:izac216.  |
| 27.  | Hankins JS, Potter MB, Fernandez EM, Melvin C, DiMartino L, Jacobs SR, Bosworth HB, King AA, Simon J, Glassberg JA, Kutlar A, Gordeuk VR, Shah N, Baumann AA, Klesges LM; Sickle Cell Disease Implementation Consortium. Evaluating the implementation of a multi-level mHealth study to improve hydroxyurea utilization in sickle cell disease. Front Health Serv. 2023 Jan 20;2:1024541. |
| 28. | Hankins JS, Brambilla D, Potter MB, Kutlar A, Gibson R, King AA, Baumann AA, Melvin CL Gordeuk V, Hsu L, Nwosu C, Porter J, Alberts NM, Badawy S, Simon J, Glassberg JA, Lottenberg R, DiMartino L, Jacobs S, Fernandez ME, Bosworth HB, Klesges LM, Shah N; the Sickle Cell Disease Implementation Consortium. A Multi-Level mHealth Intervention Boosts Adherence to Hydroxyurea in Patients with Sickle Cell Disease. Blood Advances. 2023 Dec 12;7(23):7190-7201. |
| 29.  | Smith AW, DiMartino L, Garcia SF, Mitchell SA, Ruddy KJ, Smith JD, Wong SL, Cahue S, Cella D, Jensen RE, Hassett MJ, Hodgdon C, Kroner B, Osarogiagbon RU, Popovic J, Richardson K, Schrag D, Cheville AL, and the IMPACT Consortium. The Improving the Management of symPtoms during And following Cancer Treatment (IMPACT) Consortium: Rationale and design for three effectiveness-implementation trials. JNCI Cancer Spectrum. 2023 Oct 31;7(6):pkad073. |
| 30. | Smith JD, Norton WE, Mitchell S, Cronin C, Hassett MJ, Ridgeway JJ, Garcia SF, Osarogiagbon R, Dizon DS, Austin J, Batestelli W, Richardson JE, Tesch NK, Cella D, Cheville AL, DiMartino LD, and the IMPACT Consortium. The Longitudinal Implementation Strategy Tracking System (LISTS): Feasibility, Usability, and Pilot Testing of a Novel Method. Implement Sci Comm. 2023 Nov 28;4(1):153. |
| 31. | Meier J, Murimwa G, Nehrubabu M, DiMartino L, Singal AG, Karagkounis G, Yopp A, Zeh HJ 3rd, Polanco PM. Effect of Hospital Cancer Designation on use of Multimodal Therapy and Survival of Metastatic Colorectal Cancer: A State-Wide Analysis. Ann Surg Oncol. 2024 Jan 20. |
| 32.  | Owens C, Gold R, Chen J, Xu R, Angier H, Huebschmann AG, Fukunaga M, Chaiyachati K, Rendle K, Robien K, DiMartino L, Amante DJ, Faro J, Kepper M, Ramsey A, Bressman E. Implementation of Health Information Technology (HIT) Approaches for Secondary Cancer Prevention in Primary Care: A Scoping Review. JMIR Cancer. 2024 Apr 30;10:e49002. |
| 33. | Meier J, Murimwa G, Nehrubabu M, Yopp A, DiMartino L, Singal AG, Zeh HJ 3rd, Polanco P. Defining the Role of Social Vulnerability in Treatment and Survival in Localized Colon Cancer: A Retrospective Cohort Study. Ann Surg. 2024 Mar 28. |
| 34. | Jackson McCleary N, Merle JL, Richardson JE, Bass M, Garcia SF, Cheville AL, Mitchell SA, Jensen R, Redmond S, Austin JD, Tesch N, DiMartino L, Hassett MJ, Osarogiagbon RU, Wong S, Schrag D, Cella D, Wilder-Smith A, Smith JD & the IMPACT Consortium. Bridging clinical informatics and implementation science to improve cancer symptom management in ambulatory oncology practices: Experiences from the IMPACT Consortium, JAMIA Open. 2024 Sep 4;7(3):ooae081. |
| 35. | DiMartino L, Carroll AJ, Ridgeway JL, Revette A, Griffin JM, Weiner BJ, Mitchell S, Norton WE, Cronin C, Flores AM, Cheville A, Smith JD, on behalf of the IMPACT Consortium. Development of a Method for Qualitative Data Integration to Advance Implementation Science within Research Consortia. Implementation Science Communications. (In Press). |

Letters to the Editor

|  |  |
| --- | --- |
|  1. | **DiMartino LD\*** and Baumann AA\*(co-first authors), Hsu LL, Kanter J, Gordeuk VR, Glassberg J, Treadwell MJ, Melvin CL, Telfair J, Klesges LM, King A, Wun T, Shah N, Gibson RW, Hankins JS, for the Sickle Cell Disease Implementation Consortium. The Sickle Cell Disease Implementation Consortium: Translating Evidence-Based Guidelines into Practice for Sickle Cell Disease. American Journal of Hematology. 2018;93(12):E391-E395. |

Proceedings of Meetings

|  |  |
| --- | --- |
|  | **DiMartino L**, Merrill V, Skinner CS, Hogan TP, Sadeghi N, Wang W, Roche-Green A, Hong AS. Early integration of outpatient palliative care among adults with advanced cancer in a safety-net health system. JCO Oncol Pract. 2024; 20(Suppl 195). |
|  | **DiMartino L**, Merrill V, Hogan TP, Skinner CS, Sadeghi N, Roche-Green A, Hong AS. Impact of COVID-19 on referrals to outpatient palliative care for patients with advanced cancer in a safety-net health system [abstract]. Journal of Clinical Oncol. 2024; 42(Suppl 16). |
|  | Khan MS, Meier J, Nehrubabu M, Murimwa G, Young S, **DiMartino L**, Kazmi S, Pogacnik J, Wang S, Yopp AC, Zeh HJ, Polanco P. Demographic and social vulnerability factors associated with late diagnosis of gastrointestinal cancers. Journal of Clinical Oncology. 2024; 42(Suppl 3): 610. |
|  | Smith J, Norton W, Batestilli W, Rutten L, Mitchell S, Dizon D, Leppin A, Cronin C, Smith S, Ridgeway J, Osarogiagbon R, McCleary N, Griffin JM, Richardson J, Penedo F, Weiner B, Schrag D & **DiMartino L.** Usability and initial findings of the longitudinal implementation strategy tracking system (LISTS) in the IMPACT consortium. Jun 3 2022, In: Implementation Science. 17, SUPPL 1, 2 p. |
|  | Badawy, SM, **DiMartino L.**, Brambilla D.,…and Hankins JS, for the Sickle Cell Disease Implementation Consortium. Implementation and Preliminary Effectiveness of mHealth Apps for Improving Sickle Cell Disease Care during COVID-19: A Mixed-Methods Evaluation. Blood. 2021; 138(Suppl 1): 3038. |
|  | **DiMartino LD**, Kirschner J, Huebeler A, Jackson GL, Mollica M, Lines LM. Associations of care experiences with survival among people with cancer in SEER-CAHPS, 2006-2017. Journal of Clinical Oncology. 2020; 38(Suppl 29): 177. |
|  | **DiMartino LD**, Calhoun C, Telfair J, Rojas-Smith L, Erwin K, Gibson R, Hankins J, Hirschtick J, Hessler D, Jackson GL, James A, Kanter J, King A, Lawrence R, Norell S, Phillips S, Richardson L, Simon J, Smetlzer M, Tanabe P, Treadwell M. Implementation of guideline-based care for sickle cell disease: findings from a mixed methods needs assessment [abstract]. Implementation Science. 2019; 14(Suppl 1): 878. |
|  | **DiMartino LD**, Weiner BJ, Hanson LC, Weinberger M, Birken SA, Reeder-Hayes K, Trogdon JG. The impact of two triggered palliative care consultation approaches on consult implementation in oncology [abstract]. Implementation Science. 2018;13 (Suppl 4): 728. |
|  | **DiMartino LD**, Weiner BJ, Hanson LC, Weinberger M, Birken SA, Reeder-Hayes K, Trogdon JG. Impact of Two Triggered Palliative Care Consultation Approaches on Consult Implementation in Oncology [abstract]. Journal of Clinical Oncology. 2017; 35(Suppl 8): 95.  |
|  | **DiMartino L**, Shea AM, Hernandez AF, Curtis LH. Use of Guideline Recommended Therapies for Heart Failure in Outpatient Settings Among Medicare Beneficiaries [abstract]. Circulation: Cardiovascular Quality and Outcomes. 2011;4: AP113. |

Non-peer reviewed scientific or medical publications/materials in print or other media

|  |  |
| --- | --- |
| 1. | **DiMartino L.** Commentary on “Selecting and improving quasi-experimental designs in effectiveness and implementation research.” Implementation Science News. May, 2018. <http://news.consortiumforis.org/featured-articles/commentary-on-selecting-and-improving-quasi-experimental-designs-in-effectiveness-and-implementation-research/>  |
| 2. | **DiMartino L.** Commentary on “A climate for evidence-based practice implementation in the patient-centered medical home". Implementation Science News. December, 2018. <http://news.consortiumforis.org/featured-articles/commentary-on-a-climate-for-evidence-based-practice-implementation-in-the-patient-centered-medical-home-journal-of-evaluation-in-clinical-practice-2018-1-11/> |
| 3. | **DiMartino L.** Commentary on “The “Waze” of Inequity Reduction Frameworks for Organizations: a Scoping Review.” Implementation Science News. May, 2019. <http://news.consortiumforis.org/featured-articles/commentary-on-the-waze-of-inequity-reduction-frameworks-for-organizations-a-scoping-review-journal-of-general-internal-medicine/> |
| 4. | **DiMartino L.** Commentary on “Computerized clinical decision support system for diabetes in primary care does not improve quality of care: a cluster-randomized controlled trial.” Implementation Science News. Implementation Science News. March, 2020. <https://news.consortiumforis.org/2020/03/20/commentary-on-computerized-clinical-decision-support-system-for-diabetes-in-primary-care-does-not-improve-quality-of-care-a-cluster-randomized-controlled-trial/>. |
| 5. | **DiMartino L.** Commentary on “Making Implementation Science More Rapid: Use of the RE-AIM Framework for Mid-Course Adaptations Across Five Health Services Research Projects in the Veterans Health Administration”. Implementation Science News. July 2020. <https://news.consortiumforis.org/2020/07/20/commentary-on-making-implementation-science-more-rapid-use-of-the-re-aim-framework-for-mid-course-adaptations-across-five-health-services-research-projects-in-the-veterans-health-administration/>. |
| 6. | Broyles I, Fehlberg E, Kirk A, Sherif N, Shah A, Wang J, ... **DiMartino L**, Rokoske, F. (2018, March). Technical Expert Panel Report: HQRP Heart Development. Centers for Medicare and Medicaid Services.  |