CURRICULUM VITAE

PERSONAL INFORMATION

Name: Lynne I. Wagner, Ph.D.

Address: Department of Social Sciences and Health Policy

Division of Public Health Sciences

Medical Center Boulevard Winston-Salem, NC 27157

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EDUCATION

Undergraduate and Graduate Education

Doctor of Philosophy Clinical Psychology 1997

DePaul University, Chicago IL

Thesis: Chronic fatigue syndrome, chronic fatigue, and psychiatric disorders: Predictors of

functional status among a national nursing sample

Research Advisor: Leonard A. Jason, Ph.D.

Master of Arts Clinical Psychology 1995

DePaul University, Chicago, IL

Bachelor of Science Psychology 1992

University of Michigan, Flint, MI

Postgraduate Training

Postdoctoral Clinical Research Fellow 1997-1999

Medical College of Wisconsin

Center for AIDS Intervention Research

Research Advisor: Kathleen J. Sikkema, Ph.D.

Doctoral Internship, Clinical Psychology

1997-1999

Department of Psychiatry, The university of Chicago Hospitals

Chicago, IL

PROFESSIONAL EXPERIENCE

Professional Licensure

State of Illinois: Licensed Clinical Psychologist, 071-005890 1999-2018

Academic Appointments

Professor (Tenure awarded 2021) 2015-2023 Department of Social Sciences and Health Policy; Division of Public Health Sciences Wake Forest School of Medicine Associate Professor 2012-2015 Institute for Public Health Medicine, Northwestern University Feinberg School of Medicine Associate Professor 2009-2015 Department of Medical Social Sciences, Northwestern University Feinberg School of Medicine Associate Professor 2008-2015 Department of Psychiatry and Behavioral Sciences, Northwestern University Feinberg School of Medicine Associate Professor 2008-2012 Institute for Healthcare Studies (forerunner for newly established Institute for Public health in Medicine), Northwestern University Feinberg School of Medicine **Assistant Professor** 2000-2008 Department of Psychiatry and Behavioral Sciences, Northwestern University Feinberg School of Medicine **Assistant Professor** 2000-2008 Institute for Public Health Medicine, Northwestern University Feinberg School of Medicine

Research Assistant Professor

1999-2000

Department of Physical Medicine and Rehabilitation, Northwestern University Feinberg School of Medicine

Professional Experience

Consultant, Clinical Psychologist

2005-2015

Northwestern Medical Faculty Foundation and Northwestern Memorial Hospital, Robert H. Lurie Comprehensive Cancer Center of Northwestern University, Chicago, Illinois

Clinical Research Scientist

2000-2009

Center on Outcomes, Research and Education, Evanston Northwestern Healthcare, Chicago, Illinois

Clinical Research Scientist

1999-2000

Rehabilitation Institute of Chicago, Rehabilitation Services Evaluation Unit, Chicago, Illinois

Senior Research Associate

1999

Cook County Bureau of Health Services, The CORE Center, Chicago, Illinois

Postdoctoral Research Fellow

1997-1999

Medical College of Wisconsin, Milwaukee, WI

Behavioral Medicine Intern
Department of Psychiatry, The University of Chicago Hospitals, Chicago, IL

Course Instructor
Department of Psychology, DePaul University, Chicago, IL

Research Assistant
Department of Psychology, DePaul University, Chicago, IL

Center for AIDS Intervention Research, Department of Psychiatry and Behavioral Sciences,

HONORS AND AWARDS

Remarkable Mentor to Women in Oncology Award Nominee ECOG-ACRIN Cancer Research Group	2023
Invited Presenter, Harry E. Hynes Memorial Lecture, Plenary Session NCI Community Oncology Research Program: Accomplishments, Challenges and Operation Southwest Oncology Group (SWOG) Group Meeting	2015 oportunities
Plenary Session Presenter, The Commission on Cancer's Psychosocial Distress Screening Quality Care Standard: How and Why It was Adopted American Psychosocial Oncology Society 11th Annual Conference	2014
Meet-the-Expert, Distress Screening American Psychosocial Oncology Society 10th and 11th Annual Conferences	2013-2014
Recipient, National Institutes of Health (NIH) Clinical Research Loan Repayment Program Award, National Cancer Institute	2013-2014
Recipient, ECOG 2011 Young Investigator Award Eastern Cooperative Oncology Group	2011
Clinical Psychology Faculty Intern Representative Department of Psychiatry, University of Chicago Hospitals	1996-1997
Master of Arts in Clinical Psychology, awarded with Distinction DePaul University, Department of Psychology	1995

MEMBERSHIPS

Member, American Society of Clinical Oncology (ASCO)

2006-Present

I was the Chair of the ASCO Scientific Planning Committee, Health Services Research Track 2011-2012 for the ASCO 2012 Annual Meeting, and served on this committee from 2011-2015.

Member, American Psychosocial Oncology Society (APOS)

2004-Present

As noted above, I served as a Member Organization representative for APOS for two consecutive 3-year terms on the American College of Surgeons (ACoS) Commission on Cancer (CoC). During my term, I served on the ACoS Accreditation Standards Review committee. This provided me with the opportunity to successfully advance a new accreditation standard, requiring CoC-accredited cancer centers to

implement a process for the routine screening for distress among oncology patients. This standard was approved and implemented in 2015. I was invited to present my experience on the CoC and on this accomplishment during the APOS Plenary Session in 2014, to serve as an expert during Meet-the-Expert sessions at the APOS Annual Meetings 2013-2014, and to co-author a chapter in Psycho-Oncology (3rd Edition; Editor: J. Holland).

Member, ECOG-ACRIN Cancer Research Group (formerly Eastern Cooperative Oncology Group)

2001-Present

Since becoming a Member in 2001, I have progressively assumed greater leadership roles through the ECOG-ACRIN Cancer Research Group. I began collaborating with colleagues in ECOG-ACRIN through becoming a trial co-investigator, then assumed greater responsibility in serving as a Chair or Co-Chair for scientific committees. This led to being the recipient of the 2011 ECOG-ACRIN Young Investigator Award, being appointed as the Deputy Director of the ECOG-ACRIN Cancer Control and Outcomes Program in 2013, and Multiple-PI of the ECOG-ACRIN NCI Community Oncology Research Program (NCORP) Research Base in 2014.

Member, Society of Behavioral Medicine (SBM)

1996-Present

Member, American Psychological Association, Division of Health Psychology

1993-2015

Member, American Psychological Association (APA)

1992-2015

BIBLIOGRAPHY AND PRODUCTS OF SCHOLARSHIP

BOOKS AND BOOK CHAPTERS

- 1. **Wagner LI**, Pearman T. Changes in U.S. Policy: Psychosocial care as an integral component of cancer care delivery. Third edition. Oxford University Press, New York; 2015.
- 2. **Wagner LI**, Cella D. Psychosocial Issues in Oncology: Clinical management of psychosocial distress, health-related quality of life and special considerations in dermatologic oncology. In M. Lacouture (Ed). *Dermatologic Principles and Practice in Oncology*. Wiley, New Jersey; 2014.
- 3. **Wagner LI**, Cella D. Promoting symptom research in cooperative groups. In C. Cleeland, M. Fisch, & Adrian Dunn (Eds). *Cancer Symptom Science*. Cambridge, United Kingdom: Cambridge University Press; 2010:237-246.
- 4. Victorson D, Cella D, **Wagner L**, Kramer L, Smith M. *Measuring Quality of Life in Cancer Survivors*. In: Handbook of Cancer Survivorship (Ed. Feuerstein), Springer, New York, NY; 2007.
- 5. **Wagner LI**, Cella D. Quality of life and psychosocial issues. In G. Bonadonna, G. Hortobagyi, & P. Valagussa (Eds.), *Textbook of Breast Cancer: A Clinical Guide to Therapy* (3rd ed.), London, England: Taylor & Francis Group; 2006:343–362.
- 6. **Wagner LI**, Butt Z, Sabatino T. Prechemotherapy cognitive function in patients with cancer. *American Society of Clinical Oncology 2005 Educational Book*. 2005;392-397.

- Wagner LI, Cella D, Doninger N. Cancer symptoms: Fatigue. In R. Voltz, J.L. Bernat, G.D. Borasio, I. Maddocks, D. Oliver & R. Portenoy (Eds.), *Palliative Care in Neurology*, Oxford, England: Oxford University Press; 2004:221-227.
- 8. **Wagner LI**, Cella D, Peterman A. Methodological considerations in the treatment of fatigue. In R. Portenoy & E. Bruera (Eds.), *Issues in Palliative Care Research in Palliative Care: Methodologies and Outcomes*, Oxford, England: Oxford University Press; 2003:173-185.
- 9. Aikens JE, **Wagner LI**. Diabetes mellitus and other endocrine disorders. In P.M. Camic & S.J. Knight (Eds.), Clinical handbook of health psychology: A practical guide to effective interventions (2nd ed.). Seattle, WA: Hogrefe & Huber; 2003.
- 10. Stanos SP, Harden RN, **Wagner-Raphael LI**, Saltz SL. A Prospective Clinical Model for Investigating the Development of CRPS. In R. Harden, R. Baron, & W. Janig (Eds), *Complex Regional Pain Syndrome: Progress in Pain Research and Management*, Seattle, WA: International Association for the Study of Pain Press; 2001:151-164.
- 11. **Wagner-Raphael L**, Cella D. Cancer-related fatigue: Clinical screening, assessment, and management. In M. Marty & S. Pecorelli (Eds.), *ESO Scientific Updates: Fatigue, Asthenia, Exhaustion and Cancer* (5th ed) Oxford, England: Elsevier Science; 2001:201-214.
- 12. Sikkema KJ, **Wagner LI**, Bogart LM. Gender and cultural factors in the prevention of HIV infection. In R.M. Eisler & M. Hersen (Eds.), *Handbook of gender, culture, and health*. New York: Lawrence Erlbaum Associates, Inc; 1999.
- 13. Aikens JE, **Wagner LI**. Diabetes and endocrine disorders. In P.M. Camic & S.J. Knight (Eds.), *Clinical handbook of health psychology: A guide to practical interventions*. Seattle, WA: Hofgrefe & Huber Publishers; 1998.

Peer-Reviewed Publications

*Denotes student/mentee. **Denotes primary advisor to student/mentee

Accepted for Publication:

- Osann, K., Wenzel L., McKinney C., Wagner, L., Cella, D., Fulci, G., Scroggins, M.J., Lankes, H.A., Wang, V., Nephew, K.P., Maxwell, G.L., Mok, S.C., Conrads, T.P., Miller, A., Birrer, M. (accepted for publication). Fear of recurrence, emotional well-being and quality of life among advanced ovarian cancer survivors. Gynecology Oncology.
- 2. *Bottinor, W., Flamand, Y., Haas, N., O'Neill, A., DiPaola, R., Subramanian, P., Cella, D., Hundley, G., Wagner, L., Salsman, J., Ky, B. (accepted for publication). Cardiovascular implications of vascular endothelial growth factor inhibition among adolescents/young adults in ECOG-ACRIN E2805. Journal of the National Comprehensive Cancer Network.

- 3. **Addington, E.L., Schlundt, D., Bonnet, K, Birdee G, Avis NE, **Wagner LI**, Rothman RL, Ridner S, Tooze JA, Wheeler A, Schnur JB, Sohl SJ. Qualitative similarities and distinctions between participants' experiences with a yoga intervention and an attention control. *Support Care Cancer* 31, 172 (2023).
- 4. Peipert, J.D., Shaunfield, S., Kaiser, K. Morena Pl. Fox RS, Kircher S, Mohindra N, Ip EH, Zhao F, **Wagner LI**, Cella D. How do patients interpret and respond to a single-item global indicator of cancer treatment tolerability? *Support Care Cancer* 31, 37 (2023).

- 5. Rocque GB, Andrews C, Lawhon VM, Frazier R, Ingram SA, Smith ML, **Wagner LI**, Zubkoff L, Tung N, Wallner LP, Wolff AC. Oncologist-Reported Barriers and Facilitators to Enrolling Patients in Optimization Trials That Test Less Intense Cancer Treatment. JCO Oncol Pract. 2023 Feb;19(2):e263-e273.
- 6. *McLouth L, Zheng Y, Reyes SS, Hodi FS, Rao UN, Cohen GI, Amatruda TT, Dakhil SR, Curti BD, Nakhoul I, Chandana SR, Bane CL, Marinier DE, Lee SJ, Sondak VK, Kirkwood JM, Tarhini A, **Wagner LI**. Patient-reported tolerability of adjuvant ipilimumab (3 or 10 mg/kg) versus high-dose interferon alfa-2b for resected high-risk stage III-IV melanoma in phase III trial E1609. *Qual Life Res.* 2023 Jan; 32(1): 183-196.
- 7. Roth ME, Parsons SK, Ganz PA, **Wagner LI**, Hinds PS, Alexander S, Bingen K Bober SL, Brackett J, Cella D, Henry NL, Indelicato DJ, Johnson RH, Miller TP, Rosenberg SM, Schmitz KH, Thanarajasingam G, Reeve BB, Salsman JM. Inclusion of a core patient-reported outcomes battery in adolescent and young adult cancer clinical trials, *JNCI: Journal of the National Cancer Institute*, Volume 115, Issue 1, January 2023, Pages 21–28.
- **Lucas, AR, Pan, J-h, Ip, EH, Hall DH, Tooze JA, Levine B, Mohr DC, Penedo FJ, Cella D, Wagner
 LI. Validation of the Lee-Jones theoretical model of fear of cancer recurrence among breast cancer survivors using a structural equation modeling approach. *Psychooncology*. 2023; 32 (2): 256- 265.

- 9. Lee HC, Ramasamy K, Weisel K, Abonour R, Hardin JW, Rifkin RM, Ailawadhi S, Terebelo HR, Durie BGM, Tang D, Joshi P, Liu L, Jou YM, Che M, Hernandez G, Narang M, Toomey K, Gasparetto C, **Wagner LI**, Jagannath S. Treatment Patterns, Survival, Quality of Life, and Healthcare Resource Use Among Patients With Triple-Class Refractory Multiple Myeloma in US Clinical Practice: Findings From the Connect® MM Disease Registry. *Clinical Lymphoma Myeloma and Leukemia*. 23. 10.1016/j.clml.2022.11.008.
- Rocque GB, Andrews C, Lawhon VM, Ingram SA, Frazier RM, Smith ML, Wagner LI, Zubkoff L, Wallner LP, Wolff AC. Physician Perspectives on Reducing Curative Cancer Treatment Intensity for Populations Underrepresented in Clinical Trials, *The Oncologist*, Volume 27, Issue 12, December 2022, Pages 1067– 1073.
- 11. Tamargo CL, Mitchell EP, **Wagner LI**, Simon MA, Carlos RC, Giantonio BJ, Schabath MB, Quinn GP. "I need more knowledge": Qualitative analysis of oncology providers' experiences with sexual and gender minority patients. *Front Oncol*. 2022: 13:763348.
- 12. *Hundley WG, D'Agostino RB, Crotts T, Craver K, Hackney MH, Jordan JH, Ky B, **Wagner LI**, Herrington DM, Yeboah J, Reding KW, Ladd AC, Rapp SR, Russo S, O'Connell NS, Weaver KE, Dressler EV, Ge Y, Melin SA, Gudena V, Lesser GJ. (2022). Statins and Left Ventricular Ejection Fraction Following Doxorubicin Treatment. *NEJM Evidence*. 1. 10.1056/EVIDoa2200097.
- 13. *Hall DL, Levine BJ, Jeter E, Chandler A, Tooze JA, Duffecy J, Victorson D, Gradishar W, Leach J, Saphner T, Smith ML, Penedo F, Mohr DC, Cella D, **Wagner LI**. A spotlight on avoidance coping to manage fear of recurrence among breast cancer survivors in an eHealth intervention. J Behav Med 45, 771–781 (2022).
- 14. Goshe B, Rasmussen A, **Wagner LI**, Sicks J, Gareen IF, Carlos RC, Herman BA, Walter AW, Regan S, Levy D, Mahon I, Muzikansky A, Neil JM, Lui M, Dilip D, Malloy L, Gonzalez I, Fox LF, McCann C, Perez E, Ostroff J, Park E. Study protocol for a hybrid type 1 effectiveness-implementation trial testing virtual tobacco treatment in oncology practices [Smokefree Support Study 2.0]. BMC Public Health. 2022; 22(1): 1359.

- 15. Ghazal L, Cole S, Salsman J, **Wagner L**, Duan F, Gareen I, Lux L, Parsons SK, Cheung C, Loeb D, Prasad P, Dinner S, Zebrack B. Social genomics as a framework for understanding health disparities among adolescent and young adult cancer survivors: A commentary. JCO Precision Oncology. 2022; 6: e2100462.
- 16. *Fazeli S, Snyder B, Gareen IF, Lehman CD, Khan SA, Romanoff J, Gatsonis CG, Corsetti RL, Rahbar H, Spell DW, Blankstein KB, Han LK, Sabol JL, Bumberry JR, Miller KD, Sparano JA, Comstock CE, **Wagner LI**, Carlos RC. Association between surgery preference and receipt in DCIS after breast MRI: Ancillary Study of the ECOG-ACRIN Cancer Research Group (E4112) Trial (E4112). JAMA Netw Open. 2022;5(5):e2210331.
- 17. **Sohl SJ, Tooze JA, Johnson EN, Ridner SH, Rothman RL, Lima CR, Ansley KC, Wheeler A, Nicklas B, Avis NE, **Wagner LI**. A Randomized Controlled Pilot Study of Yoga Skills Training Versus an Attention Control Delivered During Chemotherapy Administration. *J Pain Symptom Manage*. 2022/01/01/ 2022;63(1):23-32.
- 18. *Sadigh G, Gray RJ, Sparano JA, Yanez B, Garcia SF, Timsina LR, Obeng-Gyasi S, Gareen IF, Sledge GW, Whelan TJ, Cella D, **Wagner LI**, Carlos RC. Assessment of Racial Disparity in Survival Outcomes for Early Hormone Receptor—Positive Breast Cancer After Adjusting for Insurance Status and Neighborhood Deprivation: A Post Hoc Analysis of a Randomized Clinical Trial. *JAMA Oncology*. 2022.
- 19. *Obeng-Gyasi S, Graham N, Kumar S, Lee JW, Jacobus S, Weiss M, Cella D, Zhao F, Ip EH, O'Connell N, Hong F, Peipert DJ, Gareen IF, Timsina LR, Gray R, **Wagner LI**, Carlos RC. Examining allostatic load, neighborhood socioeconomic status, symptom burden and mortality in multiple myeloma patients. *Blood Cancer J*. 2022; 12:53.
- Khan, S., Zhao, F., Goldstein, L., Cella, D., Basik, M., Golshan, M., Julian, T., Pockaj, B, Lee, C., Razaq, W., Sparano, J., Babiera, G., Dy, I., Jain, S., Silverman, P., Fisher, C., Tevaarwerk, A., Wagner, L., Sledge, G. Early local therapy for the primary site in de novo Stage IV breast cancer: results of a randomized clinical trial (EA2108) *J Clinical Oncology* 2022; 40(9):978-987.
- 21. *Hall DL, Yeh GY, O'Cleirigh C, Peppercorn J, **Wagner LI**, Denninger J, Bullock AJ, Mizrach HR, Goshe B, Cheung T, Li R, Markowitz A, Park ER. . A Multi-step Approach to Adapting a Mind-Body Resiliency Intervention for Fear of Cancer Recurrence and Uncertainty in Survivorship (IN FOCUS). *Global Advances in Health and Medicine*. January 2022.
- 22. *Garcia, SF, Gray, RJ, Sparano, JA, Tevaarwerk, AJ, Carlos, RC, Yanez, B, Gareen, IF, Whelan, TJ, Sledge, GW, Cella, D, **Wagner, LI.** Fatigue and endocrine symptoms among women with early breast cancer randomized to endocrine versus chemoendocrine therapy: Results from the TAILORx patient-reported outcomes substudy. *Cancer* 2022; 536-546.
- 23. *Fazeli S, Snyder B, Gareen I, Lehman CD, Khan SA, Romanoff J, Gatsonis CA, Corsetti RL, Rahbar H, Spell DW, Blankstein KB, Han LK, Sabol JL, Bumberry JR, Miller KD, Sparano JA, Comstock CE, **Wagner LI**, Carlos RC. Association Between Surgery Preference and Receipt in Ductal Carcinoma In Situ After Breast Magnetic Resonance Imaging: An Ancillary Study of the ECOG-ACRIN Cancer Research Group (E4112). *JAMA Netw Open*. 2022; 5:e2210331.
- 24. Carlos RC, Obeng-Gyasi S, Cole SW, Zebrack BJ, Pisano ED, Troester MA, Timsina L, **Wagner LI**, Steingrimsson JA, Gareen I, Lee C, Adams AS, Wilkins CH. Linking Structural Racism and Discrimination and Breast Cancer Outcomes: A Social Genomics Approach. *J Clin Oncol*. 2022.
- 25. Bradbury AR, Lee JW, Gaieski JB, Li S, Gareen IF, Flahert KT, Herman BA, Domcheck SM, DeMichele AM, Maxwell KN, Onitilo AA, Birani S, Park S, Faller BA, Grant SC, Ramaekers RC, Behrens RJ, Hambudiri GS,

- Carlos RC, **Wagner LI.** A randomized study of genetic education versus usual care in tumor profiling for advanced cancer in the ECOG-ACRIN Cancer Research Group (EAQ152). *Cancer*. 2022; 128: 1381-1391.
- 26. Andrews C, Childers T, Wiseman K, Lawhon V, Ingram S, Smith ML, Wolff AC, **Wagner L**, Rocque GB. Facilitators and barriers to reducing chemotherapy for early-stage breast cancer: a qualitative analysis of interviews with patients and patient advocates. *BMC Cancer*. 2022; 22: 151.

- 27. *Yanez B, Gray R, Sparano J, Carlos RC, Sadigh G, Garcia SF, Gareen IF, Whelan TJ, Sledge GW, Cella D, Wagner LI. Association of Modifiable Risk Factors With Early Discontinuation of Adjuvant Endocrine Therapy: A Post Hoc Analysis of a Randomized Clinical Trial. *JAMA Oncology*. 2021; 7: 1-7.
- 28. *Wagner LI, Tooze JA, Hall DL, Levine BJ, Beaumont J, Duffecy J, Victorson D, Gradishar W, Leach J, Saphner T, Sturtz K, Smith ML, Penedo F, Mohr DC, Cella D. Targeted eHealth Intervention to Reduce Breast Cancer Survivors' Fear of Recurrence: Results from the FoRtitude Randomized Trial. *J Natl Cancer Inst*. 2021;113(11):1495-1505.
- 29. Small W, Pugh S, **Wagner L**, Kirshner J, Sidhu K, Bury MJ, DeNittis AS, Alpert TE, Tran B, Bloom BF, Mai J, Bruner DW. Psychological Treatment for Patients Receiving Radiation: Results of NRG Oncology/RTOG 0841. *International Journal of Radiation Oncology*Biology*Physics*. 2021; 110: 962-972.
- 30. *Sadigh G, Gray RJ, Sparano JA, Yanez B, Garcia SF, Timsina LR, Sledge GW, Cella D, **Wagner LI**, Carlos RC. Breast cancer patients' insurance status and residence zip code correlate with early discontinuation of endocrine therapy: An analysis of the ECOG-ACRIN TAILORx trial. *Cancer*. 2021;127(14):2545-2552.
- 31. Rocque GB, Williams CP, Andrews C, Childers TC, Wiseman KD, Gallagher K, Tung N, Balch A, Lawhon VM, Ingram SA, Brown T, Kaufmann T, Smith ML, DeMichele A, Wolff AC, **Wagner L**. Patient perspectives on chemotherapy de-escalation in breast cancer. *Cancer Medicine*. 2021;10(10):3288-3298.
- 32. *Obeng-Gyasi S, O'Neill A, Zhao F, Kircher SM, Lava TR, **Wagner LI**, Miller KD, Sparano JA, Sledge GW, Carlos RC. Impact of insurance and neighborhood socioeconomic status on clinical outcomes in therapeutic clinical trials for breast cancer. *Cancer Medicine*. 2021;10(1):45-52.
- 33. Mayer I, Zhao F, Arteaga C, Symmans WF, Park BH, Burnette BL, Tevaarwerk AJ, Garcia SF, Smith KL, Makower DF, Block M, Morley KA, Jani CR, Mescher C, Dewani SJ, Tawfik B, Flaum LE, Mayer EL, Sikov WM, Rodler ET, Wagner LI, DeMichele AM, Sparano JA, Wolff AC, Miller KD. Randomized Phase III Postoperative Trial of Platinum-Based Chemotherapy Versus Capecitabine in Patients With Residual Triple-Negative Breast Cancer Following Neoadjuvant Chemotherapy: ECOG-ACRIN EA1131. *J CLIN ONCOL*. 2021;39: 2539-2551.
- 34. Lee H, Ailawadhi S, Gasparetto C, Jagannath S, Rifkin RM, Durie BGM, Narang M, Terebelo HR, Toomey K, Hardin JW, **Wagner L**, Omel JL, Dhalla M, Liu L, Joshi P, Abonour R, Connect MM Registry. Treatment patterns and outcomes in elderly patients with newly diagnosed multiple myeloma: results from the Connect® MM Registry. *Blood Cancer J*. 2021;11:134.
- 35. Koch V, **Wagner L**, Green H. Assessing neurocognitive symptoms in cancer patients and controls: psychometric properties of the FACT-Cog3. *Current Psychology*. 2021.
- 36. Kircher S, Braccio N, Gallagher K, Carlos R, **Wagner L**, Smith ML, Balch A, Benson AB. Meeting Patients Where They Are: Policy Platform for Telehealth and Cancer Care Delivery. *Journal of the National Comprehensive Cancer Network*. 2021; 19: 1470-1474.
- 37. *Ip E, Saldana S, Miller K, Carlos RC, Gareen IF, Sparano JA, Graham N, Zhao F, Lee JW, O'Connell NS, Cella D, Peipert JD, Gray RJ, **Wagner LI**. Tolerability of bevacizumab and chemotherapy in a phase 3

- clinical trial with human epidermal growth factor receptor 2—negative breast cancer: A trajectory analysis of adverse events. *Cancer*. 2021;127: 4546-4556.
- 38. *Fazeli S, Snyder B, Gareen I, Lehman CD, Khan SA, Romanoff J, Gatsonis CA, Miller KD, Sparano JA, Comstock CE, **Wagner LI**, Carlos RC. Patient-Reported Testing Burden of Breast Magnetic Resonance Imaging Among Women With Ductal Carcinoma In Situ: An Ancillary Study of the ECOG-ACRIN Cancer Research Group (E4112). *JAMA Netw Open*. 2021;4:e2129697.
- 39. Chou S-HS, Romanoff J, Lehman CD, Khan SA, Carlos R, Badve SS, Xiao J, Corsetti RL, Javid SH, Spell DW, Han LK, Sabol JL, Bumberry JR, Gareen IF, Snyder BS, Gatsonis C, **Wagner LI**, Wolff AC, Miller KD, Sparano JD, Comstock CE, Rahbar H. Preoperative Breast MRI for Newly Diagnosed Ductal Carcinoma in Situ: Imaging Features and Performance in a Multicenter Setting (ECOG-ACRIN E4112 Trial). *Radiology*. 2021;301(1):66-77.
- 40. *Blackstock A, Benson A, Kudo M, Jimenez H, Achari PF, McGrath C, Kirchner V, **Wagner LI**, O'Connell NS, Walker K, Pasche VK, D'Agostino R, Barbault A, Pasche B. Safety and Efficacy of amplitude-modulated radiofrequency electromagnetic fields in advanced hepatocellular carcinoma. *4open*. 2021;4:3.
- 41. Abonour R, Rifkin R, Gasparetto C, Toomey K, Durie BGM, Hardin JW, Terebelo HR, Jagannath S, Narang M, Ailawadhi S, Omel JL, Lee HC, Srinivasan S, Kitali A, Agarwal A, **Wagner L**, CONNECT MM Registry Investigators. Effect of initial treatment on health-related quality of life in patients with newly diagnosed multiple myeloma without immediate stem cell transplant intent: results from the Connect ® MM Registry. *British Journal of Haematology*. 2021; 193: 93-100.

- 42. Wong SF, Unger JM, Wade JL, **Wagner LI**, Lacouture ME, Humphries KC, Moseley A, Arnold K, Velasco MR, Floyd JD, Esparaz BT, Barzi A, Lenz HJ, Koczywas M, Dakhil S, Burton GV, Fisch MJ, Henry NL, Hershman DL, Moinpour CM. A prospective study to validate the functional assessment of cancer therapy (FACT) for epidermal growth factor receptor inhibitor (EGFRI)-induced dermatologic toxicities FACT-EGFRI 18 questionnaire: SWOG S1013. J Patient Rep Outcomes. 2020 Jul 08; 4 (1): 54.
- 43. Wagner LI, Gray RJ, Sparano JA, Whelan TJ, Garcia SF, Yanez B, Tevaarwerk AJ, Carlos RC, Albain KS, Olson JA, Jr., Goetz MP, Pritchard KI, Hayes DF, Geyer CE, Dees EC, McCaskill-Stevens WJ, Minasian LM, Sledge GW, Jr., Cella D. Patient-Reported Cognitive Impairment Among Women With Early Breast Cancer Randomly Assigned to Endocrine Therapy Alone Versus Chemoendocrine Therapy: Results From TAILORx. *J Clin Oncol.* 2020; 38 (17): 1875-1886.
- 44. **Wagner, LI,** Duffecy, J, Begale, M, Victorson, D, Golden, SL, Smith, ML, Penedo, FJ, Mohr, DC, & Cella, D. Development and refinement of FoRtitude: An eHealth intervention to reduce fear of recurrence (FoR) among breast cancer survivors. *Psycho-Oncology*. 2020; *29*(1): 227–231.
- 45. Shi Q, Lee JW, Wang XS, Fisch MJ, Chang VT, **Wagner L**, Cleeland CS. Testing Symptom Severity Thresholds and Potential Alerts for Clinical Intervention in Patients With Cancer Undergoing Chemotherapy. *JCO Oncol Pract*. 2020; 16 (9): e893-e901.
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- 84. Jacobs D, Grimm SA, **Wagner LI**, et al. Quality-of-life concordance between patients with malignant gliomas (MG) and their caregivers. Poster presented at the 46th Annual Meeting of the American Society of Clinical Oncology. Abstract: *J Clin Oncol*. 2010;28:15S.
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- 104. Jacobsen PB, **Wagner LI**, Kissane D, Holland JC. Recognizing and Treating Distress in Ambulatory Patients: Rapid Screening and Impact on Quality of Life of Patients. *Special session presented at the 30th Annual Meeting of the American Society of Clinical Oncology*, New Orleans, LA; 2004.
- 105. **Wagner LI**, Rosenbloom S, Purpura-Kilroy L, et al. Utilizing technology to deliver a patient and provider intervention for the management of cancer-related fatigue, pain, anxiety and depression: Development of a web-based symptom management program. *Poster presented at the 7th Annual World Congress of Psycho-Oncology*, Copenhagen, Denmark; 2004.

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- 107. Lai JS, Rosenbloom S, Cella D, Wagner L, Item banking co-investigators. Building core HRQL measures: Positive and negative psychological impact of cancer. Paper presented at the 11th Annual Conference of the International Society for Quality of Life Research, Hong Kong, China; 2004.
- 108. **Wagner LI,** Sweet J, Cella D, Doninger N. Chemotherapy-related cognitive deficits: A qualitative examination of providers and patients. Poster presented at the 24th Annual Scientific Session of the Society of Behavioral Medicine, Salt Lake City, Utah. Abstract: *Annals of Behavioral Medicine*. 2003;25:S56.
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- 111. **Wagner-Raphael LI**, Peterman AH, Cella D. Cancer-related fatigue: Longitudinal relationship to mood and sleep disturbance. Paper presented at the 22nd Annual Scientific Session of the Society of Behavioral Medicine, Seattle, Washington. Abstract: *Annals of Behavioral Medicine*. 2001;23:S201.
- 112. Hunter P, **Wagner-Raphael LI**. Sex, drugs, and preventing HIV infection. *Seminar presented at the 30th Annual Winter Refresher Course for Family Physicians*, Waukesha, Wisconsin; 2000.
- 113. Stanos SP, Hankley DW, **Wagner-Raphael L**, et al. Signs and symptoms of Complex Regional Pain Syndrome (CRPS) following total knee arthroplasty: A prospective study. *Poster presented at the Annual Meeting of the American Association of Academic Physiatrists*, La Jolla, California; 2000.
- 114. **Wagner-Raphael LI**, Bruehl S, Harden RN, Heinemann AW. Age-related differences in adjustment to chronic pain. Poster presented at the 21st Annual Scientific Session of the Society of Behavioral Medicine, Nashville, Tennessee. Abstract: *Annals of Behavioral Medicine*. 2000;22:S200.
- 115. **Wagner-Raphael LI**. Primary care physician-delivered HIV prevention: A pilot intervention. Paper presented at the 21st Annual Scientific Session of the Society of Behavioral Medicine, Nashville, Tennessee. Abstract: *Annals of Behavioral Medicine*. 2000;22:S39.
- 116. **Wagner-Raphael LI**, Keane T, Winiarski MG, Acuff C. Models for delivering integrated HIV/AIDS treatment: A multi-site study. Symposia presented at the 21st Annual Scientific Session of the Society of Behavioral Medicine, Nashville, Tennessee. Abstract: *Annals of Behavioral Medicine*. 2000;22:S32.
- 117. **Wagner-Raphael LI**. Primary care-based HIV/AIDS prevention: Providers' attitudes and practices. Paper presented at the 20th Annual Scientific Session of the Society of Behavioral Medicine, San Diego, California. Abstract: *Annals of Behavioral Medicine*. 1999;21:S116.
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- 120. **Wagner LI**. Family practitioner-based HIV/AIDS prevention. *Poster presented at the 7th Annual Research Forum at the Department of Family and Community Medicine*, Medical College of Wisconsin, Milwaukee, Wisconsin; 1998.
- 121. **Wagner LI**, Bogart LM. HIV prevention and Hispanic women: Predicting female condom use intentions. Poster presented at the 106th Annual Convention of the American Psychological Association, San Francisco, California; 1998.
- 122. Aikens JE, **Wagner LI**, Setzer NS, Smith A. Panic disorder recognition and management by primary care physicians. Poster presented at the 18th Annual Scientific Session of the Society of Behavioral Medicine. Abstract: *Annals of Behavioral Medicine*. 1997;19:S172.
- 123. Aikens JE, **Wagner LI**, Setzer NJ, Saelinger LJ. Cost effectiveness of behavioral medicine: Long term decreases in medical utilization and costs. Poster presented at the 18th Annual Scientific Session of the Society of Behavioral Medicine. Abstract: *Annals of Behavioral Medicine*. 1997;19:S86.
- 124. Jason LA, Jordan KM, **Wagner LI**, et al. Multidisciplinary training as an educational experience for awareness of emerging health disorders. *Symposium presented at the 104th Annual Convention of the American Psychological Association*, Toronto, Ontario, Canada; 1996.
- 125. Jason LA, Jordan KM, **Wagner LI**, et al. Epidemiological perspective on the new case definition of chronic fatigue syndrome. *Symposium presented at the 104th Annual Convention of the American Psychological Association*, Toronto, Ontario, Canada; 1996.
- 126. **Wagner LI**, Jason LA. Occupational stressors and chronic fatigue syndrome symptoms: An examination of nurses. *Paper presented at the 67th annual meeting of the Midwestern Psychological Association*, Chicago, IL; 1995.
- 127. Haney-Davis T, Banghart MA, **Wagner LI**, et al. Community building: Developing new supports for disenfranchised populations. *Panel presented at the 67th annual meeting of the Midwestern Psychological Association*, Chicago, IL; 1995.
- 128. **Wagner LI**, Jason LA. Occupational stressors and chronic fatigue syndrome symptoms: An examination of nurses. *Poster presented at the biennial conference for the Society for Community Research and Action*, Chicago, IL; 1995.
- 129. Jason LA, **Wagner L**, Holden JG. Chronic fatigue syndrome: Epidemiological approaches to estimating prevalence rates. *Poster presented at the 66th annual meeting of the Midwestern Psychological Association*, Chicago, IL; 1994.
- 130. **Wagner LI**, Banghart MA, Ferrari JR, et al. Health-care systems and individuals with chronic illness: Small steps for community psychologists. *Poster presented at the annual Midwestern meeting of the Society for Community Research and Action*, Liberty, OH; 1994.
- 131. Jason LA, Taylor SL, **Wagner L**, et al. Estimating chronic fatigue syndrome-related symptoms among nurses: A preliminary report. *Clin Infect Dis*. 1993;18:S84-85 (abstract).
- 132. Jason LA, Taylor S, **Wagner L**, Johnson S. Epidemiological approaches in estimating prevalence rates for chronic fatigue syndrome. *Poster presented at the 65th annual meeting of the Midwestern Psychological Association*, Chicago, IL; 1993.

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Editorials – Peer Reviewed:

- 1. **Wagner LI**. Patient-Reported Outcomes Bridge an Important Gap in Identifying Risk for Early Endocrine Therapy Discontinuation. *J Natl Cancer Inst*. 2021;113(8):945-947.
- 2. Cella D, **Wagner L**. Re-personalizing precision medicine: Is there a role for patient-reported outcomes? *J Community Support Oncol*. 2015;13: 275-277.
- 3. Evens AM, **Wagner LI**., Curing Hodgkin's lymphoma: Quantity and quality. *Lancet Oncology*. 2009;10:1134-1135.

Products of Scholarship in Teaching, Clinical Research, and Practice: Invited Lectures

- 1. Moving Patient Care Forward: The Impact of Quality-of-Life (QOL) Studies. Invited lecture, NCORP Annual Meeting. August 2022
- 2. Harnessing the Power of NCORP-Collected PRO Data to Optimize Patient Care: Key Findings from the NCI Moonshot Treatment Tolerability Consortium. Invited lecture, NCORP Annual Meeting. August 2022
- 3. Moderator, International Cancer and Cognition Task Force webinar, Subjective cognitive decline as a precursor of objective cognitive decline. March 2022.
- 4. Discussant, Health Services Research and Quality Improvement Oral Abstract Session, American Society of Clinical Oncology (ASCO) 2020 Annual Meeting. Chicago, IL (2020).
- 5. *Patient reported outcomes in kidney cancer.* Invited lecture, Vision of Hope: A kidney cancer educational symposium. Philadelphia, PA. (2019).
- 6. *Innovations in Digital Health Technologies: Applications in Cancer.* Invited lecture, Plenary Session, Society of Integrative Oncology Annual Meeting. Chicago, IL (2017).
- 7. NCI Community Oncology Research Program: Accomplishments, Challenges, and Opportunities. Invited lecture, Harry E. Hynes Memorial Lecture, Plenary Session, Southwest Oncology Group (SWOG) Cancer Research Network Annual Meeting, Chicago IL (2015).
- 8. eHealth Strategies to Screen for and Treat Distress among Adults with Cancer: Levering NIH-funded Resources. Invited lecture, Health Outcomes Lecture Series, University of North Carolina. Chapel Hill, NC. (2015).
- 9. The Commission on Cancer's Psychosocial Distress Screening Quality Care Standard: How and why it was adopted. Plenary Session, American Psychosocial Oncology Society 11th Annual Conference, Tampa FL (2014).
- 10. "Meet the experts" in Distress Screening. American Psychosocial Oncology Society 11th Annual Conference, Tampa, FL (2013).

- 11. A New Era for Cancer Care Delivery: Psychosocial Care Standards. Screening for Psychosocial Distress Program, American Psychosocial Oncology Society, Tampa FL (2013).
- 12. Training Supportive Care Professionals In Implementing Comprehensive Biopsychosocial Screening (Award R25CA160049; PI: Loscalzo). Webinar recorded in New York, NY (2013).
- 13. Distress screening: Accreditation standards and clinical practice guidelines; Implementation and Case Examples. American College of Surgeons Commission on Cancer, Chicago, IL (2013).
- 14. Bringing advances in measurement science to the clinical forefront: Integrating NIH Patient-Reported Outcomes Measurement Information System (PROMIS) tools into routine cancer care. American Society of Clinical Oncology Quality Care Symposium, San Diego, CA (2013).
- 15. "Meet the experts" in Distress Screening. American Psychosocial Oncology Society 10th Annual Conference, Huntington Beach, CA (2013).
- 16. *Measuring Quality of Life in Dermatologic Oncology*. First Annual Memorial Sloan Kettering Dermatologic Oncology Conference. New York, NY (2012).
- 17. Psychosocial Late Effects among Cancer Survivors. National Cancer Institute Community Clinical Oncology Program Research Base Investigators meeting. Bethesda, MD (2012).
- 18. Cancer Program Standards 2012 Continuum of Care Services: Psychosocial Distress Screening, Tools and Resources [webinar]. Retrieved December 1, 2011, from http://www.facs.org/cancer.
- 19. Cognitive dysfunction during and after cancer treatment: Latest research findings and strategies for clinical management. Sixth Annual Oncology Congress. New York Medical College and Reed Medical Education. San Francisco, CA (2010).
- 20. *Depression and Depression Screening*. Clinical Research Associate Educational Session. Radiation Therapy Oncology Group meeting. Tampa, FL (2010)
- 21. Cancer, cancer treatment, and cognitive function: What do we know about this symptom? What are some ways to cope? 9th Annual Conference for Young Women Affected by Breast Cancer. Dallas, TX (2009).
- 22. *Coping with cognitive changes during and after cancer treatment*. ShareRing Network National Teleconference. Breast Cancer Network of Strength (2009).
- 23. Cognitive function and symptom assessment in the TAILORx trial. General Session, Eastern Cooperative Oncology Group (ECOG) Group meeting. Baltimore, MD (2009).
- 24. *Quality of life in breast cancer: Priority trial ECOG protocol E2Z04*. Scientific Leadership Council in Breast Cancer. Coalition of Cancer Cooperative Groups. Dallas TX (2008).
- 25. Cancer, cancer treatment, and cognitive function: Latest research findings and strategies for clinical management. Chemotherapy Foundation Symposium XXVI. New York City, NY (2008).
- 26. Measuring perceived cognitive function. Workshop on Cognitive Dysfunction Associated with Chemotherapy. International Cancer in Cognition Task Force (ICCTF) Workshop. Amsterdam, Netherlands (2008).
- 27. Psychological Impact and Quality of Life Issues Associated with Therapy-Induced Rashes. Educational Symposium, Oncology Nurses Society. Las Vegas, NV (2007).

- 28. Functional Assessment of Cancer Therapy (FACT) questionnaire for the assessment of dermatologyrelated quality of life in patients treated with EGFR inhibitors. Global Health Economics and Outcomes Research Seminar, Amgen Inc. Thousand Oaks, CA (2006).
- 29. Update on Cognitive Function Research at CORE: Measuring patient reported cognitive impairments. Workshop on Cognitive Dysfunction Associated with Chemotherapy. International Cognitive Function and Cancer Working Group (Chair: Ian Tannock, M.D.). Venice, Italy (2006).
- 30. *Phase I and Phase II clinical trials and patient-reported outcomes*. Speaker and Session Chair. Patient-reported outcomes assessment in cancer trials: Evaluating and enhancing the payoff to decision-making. National Cancer Institute. Washington, DC (2006).
- 31. *Cognitive functioning among patients with cancer*. Global Health Economics and Outcomes Research Seminar, Amgen Inc. Thousand Oaks, CA (2005).
- 32. Cognitive Dysfunction Associated with Cancer and Cancer Treatments: Do We Know Enough to Consider Treatments? MD Anderson Symptom Management Annual Conference. Houston, TX (2005).
- 33. *Prechemotherapy cognitive function in patients with cancer*. Education Session, Geriatric Oncology. American Society of Clinical Oncology 41st Annual Meeting. Orlando, FL (2005).
- 34. Getting Distress Management on the Oncologist's Radar: The Northwestern Experience. Special Session: Recognizing and Treating Distress in Clinic Patients: Rapid Screening and Impact on Quality of Life of Patients. Moderator: Jimmie Holland, M.D. American Society of Clinical Oncology 40th Annual Meeting, New Orleans, LA (2004).
- 35. *ECOG Symptom management clinical research initiative*. Eastern Cooperative Oncology Group General Session. Eastern Cooperative Oncology Group (ECOG) Group meeting. New Orleans, LA (2003).
- 36. Breast cancer and health-related quality of life. Eastern Cooperative Oncology Group Breast Committee. Eastern Cooperative Oncology Group (ECOG) Group meeting. New Orleans, LA (2003).
- 37. Development of the Functional Assessment of Cancer Therapy Cognitive Function (FACT-Cog). Workshop on Cognitive Dysfunction Associated with Chemotherapy. International Cognitive Function and Cancer Working Group (Chair: Ian Tannock, M.D.). Banff, Alberta (2003).
- 38. Measuring Quality of Life and Cognitive Function during Breast Cancer Chemotherapy. Maintaining Function During Adjuvant Breast Cancer Therapy: Quality of Life and Cognition. Second International Breast Cancer Congress. Banff, Alberta (2003).

Published Audio and Video

Invited Interview, Med Page Today

September, 2020

Cancer-Related Cognitive Impairment in Early Breast Cancer
Based on my recognized expertise in psychosocial oncology, I was interviewed regarding ECOG-ACRIN
TAILORx trial results on patient-reported cognitive function.

Invited Lecture, ECOG-ACRIN Cancer Research Group Town Hall "Managing COVID-related distress: Resources for cancer patients and providers"

April, 2020

Based on my expertise in psychosocial oncology and my visibility within the ECOG-ACRIN Cancer Research Group, I presented during a Town Hall meeting to provide our collaborative network of community oncology practices with resources on managing COVID-related distress.

Invited podcast, Journal of Clinical Oncology

May, 2017

"Discussion of the SWORD-study and fear of cancer recurrence intervention research" (https://ascopubs.org/doi/10.1200/JCO.2016.70.5301)

Based on my recognized expertise in psychosocial oncology and fear of cancer recurrence research, I was invited to record a podcast to accompany a JCO publication.

Invited Publications (Editorially Reviewed)

- 1. Wagner LI. Introduction to adolescent and young adult series. Cancer. 2014;120:2226.
- 2. Holland JC, Andersen B, **Wagner LI**, et al. Distress management. *Journal of the National Comprehensive Cancer Network*. 2013;11:190-209.
- 3. Berger AM, Abernethy AP, **Wagner LI**, et al. Cancer-related fatigue. *Journal of the National Comprehensive Cancer Network*. 2010;8:904-931.
- 4. Holland JC, Andersen B, **Wagner LI**, et al. Distress management: Clinical practice guidelines in oncology. *Journal of the National Comprehensive Cancer Network*. 2010;8:448-485.
- 5. **Wagner LI**. Brief Cognitive Behavioral Therapy to Manage Chemotherapy-Related Cognitive Impairments ("chemo-brain"): A Case Example. *Oncology Nurse Edition*. 2010;24:50-54.
- 6. **Wagner LI**, Lacouture M. Clinical psychologist's perspective on dermatologic toxicities associated with EGFR inhibitors: Impact on health-related quality of life and implications for clinical management of psychological sequelae. *Oncologist*. 2007;21:34-36.

TEACHING ACTIVITIES:

Didactic and Systematic Instruction

Invited lecturer March, 2021

Topic: Using PRO measurement science to bring the patient's voice to the clinical encounter and promote a learning health system

2021 Colloquium, Wake Forest Center for Biomedical Informatics

Virtual attendees: 150

Invited lecturer September, 2019

Topic: Patient-reported outcomes and PROMIS integration to improve cancer care delivery Cancer Survivorship Program Seminar Series, Wake Forest Baptist Comprehensive Cancer Center Attendees: 20

Invited lecturer July, 2018

Topic: Integration of PROMIS PROs with EMR integration

Bioinformatics Short Course, Wake Forest University School of Medicine

Number of students: 50

Seminar series coordinator

September 2016 – May 2018

Cancer Survivorship Fellowship (R25) Trainee Seminar Series

Department of Social Sciences and Health Policy, Wake Forest University School of Medicine

Number of post-doctoral trainees: 5

Invited lecturer January 2017- Present

Course: THSS 742: Clinical Trials Methods (3.0 credits; Required)

Master of Science Program in Translational and Health System Science

Division of Public Health Sciences, Wake Forest University School of Medicine

Number of students: 10

Invited lecturer January 2017- Present

Course: THSS748: *Population Research Methods I (2.0 credits; Required)*Master of Science Program in Translational and Health System Science

Division of Public Health Sciences, Wake Forest University School of Medicine

Number of students: 12

Invited lecturer January 2017- Present

Course: THSS749: *Population Research Methods II (3.0 credits; Required)*Master of Science Program in Translational and Health System Science
Division of Public Health Sciences, Wake Forest University School of Medicine

Number of students: 15

Course Co-Instructor September-December, 2016

Course: CPTS748: Conceptual Foundations of Community and Health Services Research (2.0 credits;

Required)

Master of Science Program in Clinical and Population Translational Science Department

Division of Public Health Sciences, Wake Forest School of Medicine

Number of students: 16

Course Instructor January-April 1996

Course: PSY302: Personal Adjustment and Mental Health (3.0 credits; Elective)

Department of Psychology, DePaul University

Number of students: 30

Course Instructor September-December 1995

Course: PSY105: Introduction to Psychology (4.0 credits; Elective)

Department of Psychology, DePaul University

Number of students: 45

Mentorship:

Undergraduate Students

1. Fuyuan Zheng 2021-2022

Mentor, Health Policy and Administration internship

Wake Forest University

Current Position: Student, Columbia University, Masters in Fine Arts program

2. Lauren Zaluda 2010-2011

Mentor, Volunteer research internship

Current position: Instructor of Psychology, Rush University Medical Center

Graduate Students

3. Kile King 2011-2012

Thesis advisor, Master of Science in Clinical Research and Regulatory Administration Current position: Assistant Director of Research Administration and Compliance, Harvard Business School

Postdoctoral Fellows

4. Alayna Ernster, Ph.D. 2022-Present

Secondary mentor, Postdoctoral research fellow (T32)

Wake Forest University School of Medicine

5. Sarah Price, Ph.D. 2022-Present

Secondary mentor, Postdoctoral research fellow (T32)

Wake Forest University School of Medicine

6. Brianna Leitzelar, Ph.D. 2021-Present

Secondary mentor, Postdoctoral research fellow (T32)

Wake Forest University School of Medicine

7. Neha Goyal, Ph.D. 2017-2019

Secondary mentor, Postdoctoral research fellow

Current position: Staff psychologist, Weill Institute for Neurosciences, University of California, San Francisco

8. Laurie Steffen McLouth, Ph.D.

2017-2019

Secondary mentor, Postdoctoral research fellow

Current position: Assistant Professor, Department of Behavioral Science Markey Cancer Center, Center for Health Equity Transformation, University of Kentucky College of Medicine

9. Alexander Lucas, Ph.D.

2016-2018

Secondary mentor, Postdoctoral research fellow

Current position: Instructor, Department of Health Behavior and Policy & Department of Internal Medicine, Virginia Commonwealth University, School of Medicine

10. Zeeshan Butt, Ph.D.

2004-2006

Primary mentor, Postdoctoral research fellow

Current position: Associate Professor, Department of Medical Social Sciences, Northwestern University Feinberg School of Medicine

Clinical Trainees

11. Director, Supportive Oncology

2006-2011

Robert H. Lurie Comprehensive Cancer Center of Northwestern University

Supervised two post-doctoral clinical trainees and two early career faculty members in obtaining clinical hours toward licensure

Faculty

12. Dori Beeler, Ph.D., Adjunct Assistant Professor 2022 – present Department of Internal Medicine, Hematology and Oncology, Wake Forest School of Medicine Member, Mentoring Committee

13. Daniel Hall, Ph.D., Assistant Professor

2019 - present

Harvard Medical School; Faculty, Health Promotion and Resiliency Intervention Research Program and Health Policy Research Center, Mongan Institute; Staff Psychologist, Behavioral Medicine Program and Center for Psychiatric Oncology & Behavioral Sciences; Massachusetts General Hospital Member, Mentoring Committee, Mentored Research Scientist Development Award (K23)

14. Nathanial O'Connell, Ph.D., Assistant Professor

2019 – present

Department of Biostatistics and Data Science, Wake Forest School of Medicine Member, Mentoring Committee

15. Joseph Rigdon, Ph.D., Assistant Professor,

2019 - present

Department of Biostatistics and Data Science, Wake Forest School of Medicine Member, Mentoring Committee

16. Stephanie Sohl, Ph.D., Assistant Professor

2017 - present

NCCIH-funded investigator

Primary mentor, Mentored Research Scientist Development Award (K01)

17. John M. Salsman, Ph.D., Associate Professor

2015 - 2017

NCI-funded investigator

Primary mentor, Career Development Award (K07)

GRANTS

Active Grants

P30 CA012197 (Wagner, Co-Director, PI: Blackstock, 5%)

February 2022-January 2025

Sponsor: National Cancer Institute

\$1,500,000/year direct cost

Title: Comprehensive Cancer Center of WFU Cancer Center Support Grant (Q-PRO Shared Resource)
Objectives: The Comprehensive Cancer Center of Wake Forest University is a multidisciplinary
interdepartmental research center, organized into four programs: Two Basic Science Programs, Clinical
Research, and Cancer Prevention and Control.

U01 CA243702 (Wagner, Co-I; PI: A Bradbury, 5%)

September 2020-August 2025

Sponsor: National Cancer Institute

\$510,318 /year 1 direct cost

Title: A Randomized Hybrid Type I effectiveness-implementation study of an Ehealth delivery alternative

for Cancer genetic testing for Hereditary cancer predisposition (eREACH)

Objectives: The aim of this trial is to conduct a Hybrid Type 1 effectiveness-implementation study to evaluate web-based eHealth delivery alternatives for genetic education to evaluate uptake of genetic testing among a nationally diverse sample of patients who face access barriers to counseling and testing, using the Consolidated Framework for Implementation Research to inform future implementation and sustainability.

2UG1CA189828 (Wagner, Contact PI, M-PI: Schnall, O'Dwyer; 5%)

August 2020-July 2025

Supplement (PI: R. Carlos)

\$118,727/year 1 direct cost

Sponsor: National Cancer Institute

Title: COVID-19 RELated Barriers to Trial Participation Equity (CO-RELaTE)

Objectives: The aim of this project is to reduce cancer health disparities in women of color (WOC) through increased participation in clinical trials. This trial will assess COVID-related financial hardship among WOC compared to non-WOC and association with trial participation.

2UG1CA189828 (Wagner, Contact PI, M-PI: Schnall, O'Dwyer; 5%)

August 2020-July 2023

Supplement (PI: J. Salsman)

\$61,225/year 1 direct cost

Sponsor: National Cancer Institute

Title: Improving adolescent and young adult self-reported data in ECOG-ACRIN NCORP Trials

Objectives: The aim of this project is to conduct a pilot randomized trial with AYAs to determine the feasibility and acceptability of completing PROs informed by AYA priorities vs fixed assessment to improve upon longitudinal PRO data capture

1R21CA226960 (Wagner, Co-I, PI, G. Hundley, 3%)

February 2019-January 2024

Sponsor: National Cancer Institute

\$193,301/year direct cost

Title: Does a tailored-progressive physical activity intervention before and during non-Hodgkin lymphoma anthracycline-based chemotherapy preserve exercise capacity, QOL, cardiac and cognitive function?

Objectives: The purpose of this project is to conduct a pilot study to evaluate and refine a physical activity intervention for adults with non-Hodgkin lymphoma followed by a randomized trial to evaluate the effects of a physical activity intervention on exercise capacity, quality of life, cardiac and cognitive function.

1R01CA242849 (Wagner, Co-I, Pls: J. Salsman, J.T. Moskowitz, 5%)

July 2019 – June 2023

Sponsor: National Cancer Institute

\$368,264/year direct cost

Title: Using MOST to EMPOWER: Optimizing an emotion Regulation intervention to enhance well-being among young adult cancer survivor

Objectives: The main objective of this study is to optimize a multi-component intervention for young adult cancer survivors (EMPOWER) by using an innovative methodological framework, the Multiphase Optimization Strategy (MOST), to determine which intervention components are effective in reducing distress and promoting well-being.

1U01CA233169 (M-PI, Wagner, R. Gray, 15%)

September 2018-August 2023

Sponsor: National Cancer Institute

\$533,799 /year 4 direct cost

Title: Analysis of ECOG-ACRIN Adverse Event Data to Optimize Strategies for the Longitudinal Assessment

of Tolerability in the Context of Evolving Cancer Treatment Paradigms (EVOLV)

Objectives: The aim of this project is to evaluate ECOG-ACRIN Adverse Event Data collected from clinical

participants to improve our understanding of the tolerability of cancer treatment.

R01 CA214427-01A1 (**Wagner, Co-I,** M-PI: E. Park, J. Ostroff, 8%)

February 2018-July 2023

Sponsor: National Cancer Institute

\$486,098/year direct cost

Title: Implementing a Virtual Tobacco Treatment in Community Oncology Practices

Objectives: The objective of this project is to disseminate and evaluate a patient-centered, evidence-based mHealth tobacco treatment for newly diagnosed cancer patients through in collaboration with community-based oncology settings through the ECOG-ACRIN NCORP Research Base.

2UG1CA189828 (Wagner, Contact PI, M-PI: Schnall, O'Dwyer; 50%)

August 2014-July 2025

Sponsor: National Cancer Institute

\$23,799,135/year 6 direct cost

Title: ECOG-ACRIN NCI Community Oncology Research Program (NCORP) Research Base

Objectives: This NCORP Research Base grant supports the ECOG-ACRIN Cancer Research Group Cancer

Control and Outcomes Program.

Completed Grants (Direct costs)

Wagner, Co-Director (\$30,000),

July 2019-June 2021

Sponsor: National Institutes of Health (UL1)

Title: Wake Forest Clinical and Translational Science Award, Qualitative and Patient-Reported Outcomes

Shared Resource

Wagner, PI , (\$25,000)

December 2016-November 2017

Sponsor: Carolina Collaboratives Grant (CTSA)

Title: Harmonization of patient-reported outcomes across 4 CTSAs: Leveraging EHRs to enable

comparative effectiveness research to improve the quality of cancer care

Wagner, Co-PI, Co-PI: M. Canzona, (\$25,000)

August 2016-July 2017

Sponsor: Maya Angelou Center for Health Equity, Cross-campus pilot award

Title: Mixed methods study to understand diverse cancer patients' experiences with precision oncology

Wagner, Schnall, Co-Pls, (\$49,148,095)

September 2014-August 2019

Sponsor: National Cancer Institute

Title: ECOG-ACRIN NCI Community Oncology Research Program (NCORP) Research Base

Wagner, Program Faculty, PI, Avis, 5%, (\$445,271)

August 2014-July 2019

Sponsor: National Cancer Institute (R25)

Title: Postdoctoral Training Program in Cancer Survivorship

Wagner, Co-I; Institutional PI, PI: F. Albinali, (\$201,683)

January 2014-June 2016

Sponsor: National Cancer Institute (SBIR grant)

Title: COMPASS: Capturing and Analyzing Sensor and Self-report Data for Clinicians and Researchers

Wagner, PI, (\$39,000)

March 2013-February 2015

Sponsor: Gollub Foundation

Title: Implementing psychosocial, lifestyle, and symptom screening in routine breast cancer care to

improve delivery of patient-centered care

Wagner, PI, (\$271,636)

February 2013-January 2016

Sponsor: National Cancer Institute (R21)

Title: Targeted eHealth intervention to reduce fear of cancer recurrence among breast cancer survivors

Wagner, Co-I, PI: Wang, (\$329,939)

September 2012-June 2017

Sponsor: National Institute of Nursing Research (R01)

Title: PCI Hippocampal Predictors of Cognitive Impairment in Breast Cancer Patients

Wagner, Co-I, PI: S. Rosen, (\$76,024)

August 2012-July 2017

Sponsor: National Cancer Institute/National Institutes of Health

Title: The Robert H. Lurie Comprehensive Cancer Center of Northwestern University Outcomes

Measurement and Survey Core

Wagner, Co-I, PI: Voss, (\$50,000)

2012-2014

Sponsor: Lynn Sage Foundation

Title: Pinpointing the Neuropathology of Cognitive Impairment in Breast Cancer

Wagner, Co-I, Institutional PI, (\$5,872-subcontract amount)

January 2012-May 2012

Sponsor: National Cancer Institute
Title: ECOG and ACRIN Consolidation

Wagner, Co-I, Protocol Study Chair, PI: W. Curran, (\$38,392)

September 2009-August 2011

Sponsor: Pennsylvania Department of Health, Commonwealth Universal Research Enhancement Title: Radiation Therapy Oncology Group (RTOG 0841) Efficiency of Screening for Depression in Cancer Patients Receiving Radiotherapy

Wagner, Co-I, PI: J. Lai, (\$1,141,337)

August 2009-July 2011

Sponsor: National Cancer Institute/The National Institute of Health

Title: Perceived cognitive function item bank for children who undergo cancer treatment

Wagner, Co-I, Institutional PI, PI: Comis, (\$394,585-sub-contract amount)

June 2009-July 2014

Sponsor: National Cancer Institute

Title: ECOG-ACRIN Cancer Control and Outcomes Research Program

Wagner, Co-I, PI: L. Emanuel, (\$250,425)

September 2007-June 2012

Sponsor: National Institute of Child Health and

(from 10/1/09-03/31/11 only)

Human Development/National Institutes of Health

Title: R01D: An Interdisciplinary Perspective: A Social Science Examination of Oncofertility

Wagner, Co-I, PI: D. Mohr, (\$591,978)

September 2007-June 2010

Sponsor: National Institute of Child Health and Human Development/National Institutes of Health

Title: A controlled trial of CBT for MS inflammation

Wagner, Co-I, PI: S. Yount, (\$973,267)

September 2005-June 2009

Sponsor: National Cancer Institute/National Institutes of Health Title: Weekly symptom telemanagement in advanced lung cancer

Wagner, Co-I, PI: D. Cella, (\$76,000)

April 2005-February 2011

Sponsor: National Cancer Institute

Title: Item banking and computer adaptive testing for quality of life outcomes

Wagner, Co-I, PI: D. Cella, (\$1,229,789)

September 2004-April 2011

Sponsor: National Institutes of Health

Title: NIH PROMIS Statistical Coordinating Center

Wagner, Co-I, PI: D. Cella, (\$76,024)

September 2004-April 2011

Sponsor: National Cancer Institute/National Institutes of Health

Title: Administrative Supplement to NIH PROMIS Statistical Coordinating Center

Wagner, Co-I, Primary Mentor, PI: D. Cella, (\$125,000)

June 2004-May 2006

Sponsor: OrthoBiotech LLC

Title: Post-doctoral fellowship in fatigue

Wagner, Co-I, PI: V. Champion, (\$304,587)

January 2004-December 2010

Sponsor: American Cancer Society

Title: Quality of life in younger breast cancer survivors

Wagner, Co-I, PI: S. Rosen, (\$165,925)

August 2003-July 2012

Sponsor: National Cancer Institute/National Institutes of Health

Title: The Robert H. Lurie Comprehensive Cancer Center of Northwestern University Outcomes

Measurement and Survey Core

Wagner, PI, (\$245,200)

September 2001-August 2004

Sponsor: OrthoBiotech LLC

Title: Objective and subjective neurocognitive problems associated with chemotherapy for breast cancer

Wagner, Co-I, Project Coordinator, PI: D. Cella, (\$250,000)

July 2001-June 2003

Sponsor: OrthoBiotech LLC

Title: Cancer symptom management clinical research program

Wagner, Co-I, PI: Comis, (\$60,000) June 2001-May 2012

Sponsor: National Cancer Institute/The National Institutes of Health

Title: Eastern Cooperative Oncology Group Patient Outcomes and Survivorship Committee

PROFESSIONAL SERVICE

Institutional Quality Improvement Initiatives

Collaborator 2019-Present

Integration of PROMIS measures in cancer survivorship care

Implementation: Wake Forest Baptist Comprehensive Cancer Center Survivorship Clinic Collaborated with Dr. Stacy Wentworth, Medical Director, Cancer Survivorship Clinic to advise on implementation of PROMIS patient-reported outcomes measures to assess distress and key symptoms among outpatients attending the newly established cancer survivorship clinic based on model established at prior institution. Collaborating on similar initiatives in Surgical Oncology (P. Shen), Radiation Oncology (R. Hughes), and Precision Oncology (S. Grant, B. Pasche).

Project Leader, 2011-2015

Bringing PROMIS to practice: Implementing PROMIS patient-reported outcomes in cancer care delivery with electronic health record integration

Implementation: National, Robert H. Lurie Comprehensive Cancer Center of Northwestern University, Led an initiative to implement innovative patient-reported outcomes, PROMIS computer adaptive tests, with electronic health record integration to facilitate clinical assessment and triage. This initiative advanced a model that has been adopted by cancer centers nationally and set the platform for data extraction and evaluation, presented in several publications.

Comprehensive Cancer Center Service

Co-Leader, 2017-Present

Cancer Control and Survivorship Disease Oriented Team

Atrium Health Wake Forest Baptist Comprehensive Cancer Center

Co-Director, 2016-2023

Qualitative and Patient-Reported Outcomes Research (Q-PRO) Shared Resource

Atrium Health Wake Forest Baptist Comprehensive Cancer Center

Director of Research and Clinical Integration, 2015-Present

Cancer Prevention and Control Program

Atrium Health Wake Forest Baptist Comprehensive Cancer Center

Director of Translational Research, Cancer Survivorship Institute 2012-2015

Robert H. Lurie Comprehensive Cancer Center of Northwestern University

Director, Supportive Oncology Robert H. Lurie Comprehensive Cancer Center of Northwestern University at the Nor Faculty Foundation	2006-2011 thwestern Medical
Institutional Service	
Member, Faculty Search Committee	2018-2020
Position: Associate Chief, Learning Health System Research General Internal Medicine Wake Forest Baptist Health, Wake Forest School of Medicine	e
Member, National Clinical Trials Network Oversight Committee	2014-2015
Robert H. Lurie Comprehensive Cancer Center of Northwestern University	
Member , STAR (Survivors Taking Action and Responsibility) Program Advisory Board Northwestern Medical Faculty Foundation	2009-2015
Member, Committee on Cancer	2008-2015
Northwestern Memorial Hospital	
Member, Community Outreach Committee	2003-2008
Robert H. Lurie Comprehensive Cancer Center of Northwestern University	
Member and Reviewer,	2002-2015
Clinical Protocol and Scientific Review Monitoring System Committee	
Robert H. Lurie Comprehensive Cancer Center of Northwestern University	
Steering Committee Member,	2002-2006
Women's Faculty Organization Northwestern University	
Panel Member,	2000-2006
Office for the Protection of Research Subjects, Northwestern University	
Departmental Service	
Member, Division of Public Health Sciences Education Committee	2018-present
Representative for the Department of Social Sciences and Health Policy,	
Division of Public Health Sciences, Wake Forest School of Medicine	
Chair, Planning Committee, Division of Public Health Sciences Faculty Retreat	2018-2019
Representative for the Department of Social Sciences and Health Policy,	
Division of Public Health Sciences, Wake Forest School of Medicine	
Member, Promotions Review Committee	2017-present
Research Assistant, Research Associate and Senior Research Associate Track	

Department of Social Sciences and Health Policy,

Division of Public Health Sciences, Wake Forest School of Medicine

Member, Faculty Search Committees Department of Medical Social Sciences Northwestern University Feinberg Medical School	2010-2015
Chair, Faculty Search Committee Department of Medical Social Sciences Northwestern University Feinberg Medical School	2010-2011
Member, Appointment, Promotion and Tenure Committee Department of Medical Social Sciences, Northwestern University Feinberg School of Medical	2009-2015 ne
Funding Agency Reviewer	
Review panel Co-Chair NCI: Special Emphasis Panel Research to understand and address the survivorship needs or living with advanced cancer	2023 f individuals
Scientific grant reviewer Florida Breast Cancer Foundation	2022-2023
Canadian Cancer Trials Group Review Panel Canadian Cancer Society,	2021
UM1, U24; Reviewer NCI: Moonshot Initiative Special Emphasis Panel on Cancer Symptom Management	2018
R21, R01; Ad-hoc reviewer, NIH: Methodology and Measurement in the Behavioral Social Sciences	2017
R01; Reviewer NCI: Special Emphasis Panel	2016
Reviewer NCI: Special Emphasis Panel, Program Project Grants	2016-Present
Ad-hoc Reviewer NCI: Subcommittee F	2012-Present
Ad-hoc Reviewer NCI: Subcommittee G, Clinical Community Oncology Program Research Base Program	2009-2011
Scientific Reviewer Lance Armstrong Foundation Research Programs	2006-2008
Editorial Board Member	

2011-2021

Section Editor, Cancer, Symptom Management and Palliative Care

Journal Reviewer

Ad-hoc Reviewer,	Journal of the National Cancer Institute	2021-Present
Ad-hoc Reviewer,	Journal of Cancer Survivorship	2012-Present
Ad-hoc Reviewer,	AIDS and Behavior	1997-1999
Ad-hoc Reviewer,	Leukemia and Lymphoma	2010-Present
Ad-hoc Reviewer,	Journal of Supportive Care in Cancer	2010-Present
Ad-hoc Reviewer,	Clinical Breast Cancer Review	2009-Present
Ad-hoc Reviewer,	Cancer	2008-Present
Ad-hoc Reviewer,	Journal of Clinical Oncology	2007-Present
Ad-hoc Reviewer,	Journal of Pain and Symptom Management	2006-Present
Ad-hoc Reviewer,	Quality of Life Research	2005-Present
Ad-hoc Reviewer,	American Journal of Cancer	2002-Present
Ad-hoc Reviewer,	Clinical Cancer Research	2002-Present
Ad-hoc Reviewer,	Psycho-Oncology	2001-Present
Ad-hoc Reviewer,	Quality of Life Research	2000-Present

Conference Planning

Member (Committee Chair, 2011-2012)

2011-2015

American Society of Clinical Oncology (ASCO)

ASCO Annual Meeting Scientific Planning Committee, Health Services Research Track

Advisory Board Member

Expert Panel member, Integrative Approach to Pain Management

Joint Society of Integrative Oncology-American Society of Clinical Oncology

Clinical Practice Guidelines panel

Member, Scientific Steering Committee, Connect Multiple Myeloma Registry2016 – PresentCelgene Corporation/Bristol Myers Squibb2009-2015Member, Standard of Care Committee2009-2015Alliance for Quality Psychosocial Cancer Care

Member Representative on behalf of the

2009-2015

American Psychosocial Oncology Society, American College of Surgeons Commission on Cancer

Expert Panel Member 2008-2015

National Comprehensive Cancer Network Distress Management Panel

Expert Panel Member 2002-2015

National Comprehensive Cancer Network Cancer-Related Fatigue Panel

NCI Funded Clinical Trials Network (NCTN and NCORP) Advisory Board and Steering Committee Member

Member,

2020-Present

Symptom Management and Quality of Life Steering Committee Clinical Trial

Planning Meeting Working Group, Cancer-Related Cognitive Impairment, National Cancer Institute

Co-Leader, 2013-2015

Patient Reported Outcomes/Health-Related Quality of Life Working Group,

National Cancer Institute

National Cancer Institute

Committee Member, 2013-2014

Clinical Trials Planning Meeting, NCI Lymphoma Steering Committee

Steering Committee Member, 2010-Present

Lymphoma Steering Committee, National Cancer Institute

Member, 2010

Research Priorities Committee, Clinical Community Oncology Program Strategic

Planning Committee, National Cancer Institute

Steering Committee Member, 2007-Present

Symptom Management and Quality of Life Intergroup Steering Committee,

Session Chair, 2006

Patient-Reported Outcomes and Phase II Cancer Treatment Trials: Value

Added and Lessons Learned, NCI State-of-the-Science Conference, PROs and Cancer Clinical Trials

NCI Funded Clinical Trials Network Service Activities (NCTN and NCORP)

Member, ECOG-ACRIN Task Force on the Advancement of Women 2021-Present

Member, 2020-Present

NCTN Adolescent and Young Adult (AYA) Patient-Reported Outcomes Task Force (Chairs: Michael Roth, Susan Parsons)

Committee Chair, Cancer Control and Survivorship Committee

2014-Present

ECOG-ACRIN Cancer Research Group

Deputy Chair, 2013-Present

ECOG-ACRIN Cancer Research Group Cancer Control and Outcomes Program

ECOG-ACRIN Executive Committee,

ECOG-ACRIN Executive Review Committee,

ECOG-ACRIN Scientific Planning Committee

Co-Chair, Breast Cancer Survivorship Working Group, Breast Committee 2010-2017

ECOG-ACRIN Cancer Research Group

Committee Chair, Patient-Centered Outcomes and Survivorship Committee 2009-2014

ECOG-ACRIN Cancer Research Group

Study Chair, 2009-2020

RTOG 0841: Efficiency of screening for depression in cancer patients receiving radiotherapy *Radiation Therapy Oncology Group*

Member, Gynecologic Oncology Group 2007-2014

Committee Co-Chair, Patient Outcomes and Survivorship Committee 2005-2009

ECOG-ACRIN Cancer Research Group

Study Chair, 2003-2013

ECOG E1Z03: Quality of life companion study for JMA.27 (NCIC-MA.27): A randomized Phase III trial of exemestane versus anastrozole in postmenopausal women with receptor positive primary breast cancer *ECOG-ACRIN Cancer Research Group*

Committee Co-Chair, Symptom Management Consortium

2003-2009

ECOG-ACRIN Cancer Research Group

Patient-Reported Outcomes Measurement and Quality of Life Study Co-Chair, 2001-Present *ECOG-ACRIN Cancer Research Group*

Disease and Modality Committee protocols in various disease areas (breast, gastrointestinal, leukemia, lung, lymphoma, myeloma, neuro-oncology, screening and surveillance, symptom science)

Member, ECOG-ACRIN Cancer Research Group (formerly Eastern Cooperative Oncology Group)

2001-Present

Public Outreach

Expert interview, 2022

Childhood Cancer Data Initiative Newsletter

I was invited for an interview for the CCDI newsletter as a recognized member of the childhood cancer research community.

Expert interview, 2020

News outlets: Cancer Discovery, ASCO Daily News, ASCO Post, HemOnc Today, Medscape
I participated in several recent interviews on the topic of cancer-related cognitive impairment, related to my April 2020 publication in the Journal of Clinical Oncology.

Expert interview, 2020

News outlet: *Insider*

I participated in an interview regarding a celebrity's recent disclosure of a stage IV breast cancer recurrence while she continued to film a popular show. I commented on the psychological aspects associated with cancer recurrence and maintaining employment.

Expert interview, 2020

News outlet: British Broadcasting Corporation (BBC)

I was interviewed for a BBC program on "Fighting talk: How language can make us better" as an expert in psychosocial oncology, to address the emotional aspects of cancer survivorship and the importance of the language we use.

Community Activities and Service

Volunteer, Expert Consultant;

2016-Present

Mattie Miracle Cancer Foundation

The Mattie Miracle Cancer Foundation is a non-profit organization dedicated to addressing the psychological, social, and emotional needs of children with cancer and their families. I have provided volunteer services in advising on how to promote the implementation of distress screening in pediatric oncology settings. My work has led to me presenting to members of the Congress, policy makers, and cancer patient advocates in Washington, D.C.

Member, Medical Advisory Board;

2010-Present

Imerman Angels

Imerman Angels is a non-profit organization that provides peer-to-peer matching for adults newly diagnosed with cancer. As a member of the Medical Advisory Board, I provide consultation on the peer matching process, how to manage cancer survivors who report acute distress or present psychosocial-related challenges, and processes for screening peer mentors. I have also provided consultation on how to evaluate outcomes.

PRACTICE

Clinical Health Psychologist

2005-2015

Northwestern Medical Faculty Foundation and Northwestern Memorial Hospital, Robert H. Lurie Comprehensive Cancer Center of Northwestern University, Chicago, Illinois

As a Clinical Psychologist at the Lurie Cancer Center, I assessed and treated patients in collaboration with two inter-disciplinary teams through two clinics: (1) Survivors Taking Action and Responsibility (STAR) Program for adult survivors of pediatric malignancies, and (2) the Cutaneous Lymphoma Clinic. Through the STAR program, I assessed patients who attended clinic annually for risk-based care. I assessed patients for mood and anxiety disorders, and assessed health behaviors. When indicated, I provided individual treatment for STAR program patients to address psychosocial needs. During my time as a provider with the STAR Program, I incorporated clinical training for clinical psychology interns and post-doctoral fellows. Given the variety of concerns patients presented with, the STAR Program provided an ideal platform for

clinical psychology trainee experience and supervision. In the Cutaneous Lymphoma Clinic, I routinely assessed adults with cutaneous lymphoma for mood and anxiety disorders. I provided brief, cognitive behavioral therapy-based intervention for the management of cancer-related symptoms (eg. pruritus, sleep disturbance) and anxiety about disease and symptom progression.

I also maintained a weekly, outpatient clinic through which I assessed and treated adults with various cancer types, including adults newly diagnosed with cancer, with metastatic cancer, and cancer survivors post-treatment. My clinical practice focused on utilizing cognitive behavioral therapy-based strategies to teach patients coping skills for managing adjustment to cancer, symptom management, and mood and anxiety disorders. Through my clinical practice, I tailored cognitive behavioral therapy techniques for the management of anxiety about recurrence. After developing a clinical protocol for treating fear of recurrence, I obtained extramural funding (1R21CA173193-01A1), translated my clinical practice into an eHealth format for asynchronous delivery, and evaluated the eHealth intervention ("FoRtitude") to reduce fear of recurrence using a Multiphase Optimization Strategy-based design.