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- Ph.D., Texas Woman's University, Houston, Texas
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JOURNAL PUBLICATIONS

1. Prasad S, Jones EM, Gebreyohannis M, Aguilera V, Olson DM, Anderson JA, et al. A qualitative study of barriers and facilitators to using tenecteplase to treat acute ischemic stroke. *J Stroke Cerebrovasc Dis*. 2024;33(1):107458. PMID: 37956644.
2. Prasad S, Jones EM, Gebreyohannis M, Kwon Y, Olson DM, Anderson JA, et al. Multicenter exploration of tenecteplase transition factors: A quantitative analysis. *J Stroke Cerebrovasc Dis*. 2024;33(4):107592. PMID: 38266690.
3. Anderson JA, Kimmel B, Sansgiry S, Venkatasubba Rao CP, Ovalle AP, Cerra-Stewart CA, et al. Using mobile video-teleconferencing to deliver secondary stroke prevention interventions: A pilot study. *Telemed Rep*. 2022;3(1):175-83. PMID: 36204701.
4. Kimmel B, Anderson JA, Walder A, Martin L, Shegog R. Veteran stroke survivors' lived experiences after being discharged home: a phenomenological study. *Disabil Rehabil*. 2022;44(11):2372-84. PMID: 33126821.
5. Lyerly MJ, Daggy J, LaPradd M, Martin H, Edwards B, Graham G, et al. Impact of telestroke implementation on emergency department transfer rate. *Neurology*. 2022;98(16):e1617-25. PMID: 35228338.
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8. Gregory ME, Rosenthal SW, Hysong SJ, Anderson J, Woodard L, Naik AD, et al. Examining changes in interprofessional attitudes associated with virtual interprofessional training. *J Interprof Care*. 2020;34(1):124-7. PMID: 31386602.
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- collaborative state-funded model for research. *Stroke*. 2020;51(12):3778-86. PMID: 33115326.
10. Kimmel B, Anderson J, VonVille H, Stonecypher K, Shegog R. Goal attainment measure for stroke self-management: An umbrella review. *Heart Mind (Mumbai)*. 2020;4(2):45.
11. Evans-Hudnall G, Johnson A, Kimmel B, Brandt C, Mbue N, Lawson E, et al. Feasibility and effectiveness of an integrated cognitive behavioral treatment to address psychological distress in a stroke self-management program. *Clin Case Stud*. 2018;17(6):425-42. DOI: 10.1177/1534650118795285.
12. Gregory ME, Bryan JL, Hysong SJ, Kusters IS, Miltner RS, Stewart DE, et al. Evaluation of a distance learning curriculum for interprofessional quality improvement leaders. *Am J Med Qual*. 2018;33(6):590-7. PMID: 29577735.
13. Daniels SK, Pathak S, Mukhi SV, Stach CB, Morgan RO, Anderson JA. The relationship between lesion localization and dysphagia in acute stroke. *Dysphagia*. 2017;32(6):777-84. PMID: 28748320.
14. Duffy SA, Anderson J, Barks L, Cowan L, Daggett V, Hendrix C, et al. How to get your research published. *Int J Nurs Stud*. 2017;66:A1-A5. PMID: 27697282.
15. Mbue ND, Mbue JE, Anderson JA. Management of lipids in patients with diabetes. *Nurs Clin North Am*. 2017;52(4):605-19. PMID: 29080581.
16. Mbue ND, Wang J, Cron SG, Anderson JA. A multiple behavior self-monitoring intervention for African-American veterans with type 2 diabetes: A feasibility implementation study. *J Natl Black Nurses Assoc*. 2017;28(1):1-8. PMID: 29932560.
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21. Freeland TR, Pathak S, Garrett RR, Anderson JA, Daniels SK. Using medical mannequins to train nurses in stroke swallowing screening. *Dysphagia*. 2016;31(1):104-10. PMID: 26519043.
22. Daniels SK, Pathak S, Stach CB, Mohr TM, Morgan RO, Anderson JA. Speech pathology reliability for stroke swallowing screening items. *Dysphagia*. 2015;30(5):565-70. PMID: 26205434.
23. Anderson JA, Godwin KM, Saleem JJ, Russell S, Robinson JJ, Kimmel B. Accessibility, usability, and usefulness of a Web-based clinical decision support tool to enhance provider-patient communication around Self-management TO Prevent (STOP) Stroke. *Health Informatics J*. 2014;20(4):261-74. PMID: 24352597.
24. Anderson JA. The golden hour performing an acute ischemic stroke workup. *Nurse Pract*. 2014;39(9):22-9; quiz 29-30. PMID: 25083767.
25. Mandava P, Martini SR, Munoz M, Dalmeida W, Sarma AK, Anderson JA, et al. Hyperglycemia worsens outcome after rt-PA primarily in the large-vessel occlusive stroke subtype. *Transl Stroke Res*. 2014;5(4):519-25. PMID: 24699843.
26. Anderson J, Godwin KM, Petersen NJ, Willson P, Kent TA. A pilot test of videoconferencing to improve access to a stroke risk-reduction programme for Veterans. *J Telemed Telecare*. 2013;19(3):153-9. PMID: 23625913.
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31. Anderson JA, Willson P, Peterson NJ, Murphy C, Kent TA. Prototype to practice: Developing and testing a clinical decision support system for secondary stroke prevention in a veterans healthcare facility. *Comput Inform Nurs*. 2010;28(6):353-63. PMID: 20978406.
32. Damush TM, Jackson GL, Powers BJ, Bosworth HB, Cheng E, Anderson J, et al. Implementing evidence-based patient self-management programs in the Veterans Health Administration: Perspectives on delivery system design considerations. *J Gen Intern Med*. 2010;25(Suppl 1):68-71. PMID: 20077155.
33. Mandava P, Dalmeida W, Anderson JA, Thiagarajan P, Fabian RH, Weir RU, et al. A pilot trial of low-dose intravenous abciximab and unfractionated heparin for acute ischemic stroke: Translating GP IIb/IIIa receptor inhibition to clinical practice. *Transl Stroke Res*. 2010;1(3):170-7. PMID: 24323522.
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Transition Assistance Program for stroke caregivers: Examining caregiver mental health and stroke rehabilitation. *J Rehabil Res Dev*. 2010;47(7):605-17. PMID: 21110257.

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40. Mandava P, Anderson JA, Kent TA. MRI-guided, open trial of abciximab for ischemic stroke within a 3- to 24-hour window. *Neurology*. 2006;66(7):1132. PMID: 16606946.

BOOK CHAPTERS and OTHER PUBLICATIONS

1. Nichols A, Bryan T, Anderson J. VA reminds with stroke, every minute counts. *VA Pride*. Vol. 7. 2008. p. 5.
2. Anderson J. New stroke center opens at Houston VA. *VA Pride*. Vol. 4. 2005. p. 6.

POSTER and PLATFORM PRESENTATIONS

1. Anderson J, Kimmel B, Walder A, Ovalle A, Yanes RS, Silos C, et al. Evaluation of post stroke telehealth services in Texas (Vast-1). Presented at the American Stroke Association, 2024 International Stroke Conference in Phoenix, Ariz. (Feb. 7-9, 2024).
2. Dula AN, Berstis K, Davis LA, Weng TB, Saber H, Miley J, et al. Code stroke imaging: A multicenter feasibility, pilot study randomizing MRI versus CT for code stroke presenting to the emergency department. Presented at the American Stroke Association, 2024 International Stroke Conference in Phoenix, Ariz. (Feb. 7-9, 2024).
3. Novakovic-White R, Johnson M, Diercks DB, Prasad S, Stone S, Day A, et al. Comparison of Dallas ED screening tool to identify stroke (DESTINY) with other stroke screening tools. Presented at the American Stroke Association, 2024 International Stroke Conference in Phoenix, Ariz. (Feb. 7-9, 2024).
4. Prasad S, Novakovic-White R, Johnson M, Diercks DB, Stone S, Day A, et al. The Dallas ED screening tool to identify stroke (DESTINY) validation study. Presented at the American Stroke Association, 2024 International Stroke Conference in Phoenix, Ariz. (Feb. 7-9, 2024).
5. Rodriguez N, Prasad S, Gealogo Brown G, Bandela S, Stone S, Olson DM, et al. Analyzing door-to-needle time trends: Tenecteplase vs. alteplase in acute ischemic stroke treatment. Presented at the American Stroke Association, 2024 International Stroke Conference in Phoenix, Ariz. (Feb. 7-9, 2024).
6. Warach SJ, Davis LA, Lawrence P, Gajewski B, Wick J, Shi F, et al. Optimal delay time to initiate anticoagulation after ischemic stroke in atrial fibrillation: Primary results of the START trial. Presented at the American Stroke Association, 2024 International Stroke Conference in Phoenix, Ariz. (Feb. 7-9, 2024). [Oral Presentation]
7. Kimmel B, Anderson J, Walder A, Ovalle A, Venkatasubba Rao CP. Stroke survivors experience during the COVID-19 pandemic: A phenomenological investigation. Presented at the American Stroke Association, 2023 International Stroke Conference in Dallas, Texas (Feb. 8-10, 2023).
8. Kimmel B, Anderson J. Experience of stroke survivors during the COVID-19 pandemic (ESS-COV): A phenomenological investigation. Presented at the ISI Committee on Risk Analysis (ISI-CRA) of the International Statistical Institute (ISI), 9th International Conference on Risk Analysis (ICRA9) in Perugia, Italy (May 25-27, 2022). [Oral Presentation]
9. Anderson J, Kimmel B, Sangsiri S, Evans-Hudnall G, Ovalle A, Cerra-Stewart C, et al. Mobile health technology is feasible and effective for self-management support among underserved stroke survivors. *Stroke*. 2022;53:ANS1. [Oral Presentation]
10. Kimmel B, Anderson J. A qualitative approach to evaluate post stroke telehealth (VAST) services in Texas. Presented at the 17th International Conference of Computational Methods in Sciences and Engineering (ICCMSE), Crete, Greece (Sept. 4-7, 2021). [Oral Presentation]
11. Kimmel B, Anderson J. Goal attainment measures for stroke survivors self-management support interventions: A systematic review. Presented at the Virtual 18th International Conference of Numerical Analysis and Applied Mathematics (ICNAAM), Rhodes, Greece (Sept. 17-23, 2020). [Invited Presentation]
12. Evans-Hudnall G, Bakhshaie J, Anderson J. Synergistic impact of pain interference and depression on quality of life and function of the stroke patients. *Ann Behav Med*. 2020;54(Suppl 1):S93.
13. Anderson JA, Kimmel B, Martin K, Ovalle A, Ifeora C, Jobe E, et al. Post-acute stroke experience survey:

Development and pilot testing. *Stroke*. 2020;51 Suppl 1:TP356.

14. Kimmel B, Fujimoto K, Saliba R, Anderson JA. Behavioral change intervention and predictors of self-management blood pressure control in underserved post-stroke population. *Stroke*. 2020;51 Suppl 1:TP167.
15. Kimmel B, Anderson J. Tool that measures goal attainment in management of stroke risk factors. Presented at the Lone Star Stroke Research Consortium, Annual Meeting in Austin, Texas (July 19, 2019).
16. Anderson JA, Kimmel B, Tang X, Ovalle A, Ifeora C, Gina E, et al. Mobile health (mHealth) for secondary stroke prevention is feasible and effective. *Stroke*. 2019;50 Suppl 1:TP339.
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20. Martini SR, Anderson J, Murphy K, Plue L, Martin H, Williams L, et al. Veterans Administration National Telestroke Program: A distributed hub system of acute stroke care. *Stroke*. 2019;50 Suppl 1:WP328.
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22. Williams LS, Patel H, Martin H, Rattray N, Miech E, Savoy A, et al. Effective communication and engagement cultivates teamwork among virtual telestroke providers. *Stroke*. 2019;50 Suppl 1:TP384.
23. Kimmel B, Burns J, George S, Roux K, Mbue N, Shegog R, et al. A nurse dyad model for collaborative action planning and goal attainment to support patient self-management of stroke risk factors. *Stroke*. 2018;49:AWP374.
24. Stonecypher K, Garrett R, Kimmel B, Daniels S, Anderson J. Simulation training is a feasible implementation strategy for evidence based stroke swallowing screening. *Stroke*. 2017;48:AWP400.
25. Daniels SK, Pathak S, Morgan RO, Anderson JA. Sustained reliability in dysphagia screening by registered nurses. *Stroke*. 2015;46:ANS1. [Oral Presentation]
26. Freeland T, Garrett R, Pathak S, Anderson JA, Daniels SK. Using simulation mannequins to train nurses in stroke dysphagia screening. *Stroke*. 2015;46:AWP337.
27. Damush T, Anderson J, Yu Z, Ofner S, Myers L, Schmid A, et al. Secondary stroke prevention program: Effect on stroke specific quality of life. *Stroke*. 2013;44(2_MeetingAbstracts):AWP366.
28. Damush T, Myers L, Anderson J, Yu Z, Ofner S, Schmid A, et al. Implementation of a secondary stroke prevention program: Effect on medication adherence. *Stroke*. 2013;44(2_MeetingAbstracts):ATP415.
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31. Anderson J, Willson P. Evaluation of video teleconferencing technology to provide chronic disease self-management access for rural veterans. Presented at the Honor Society of Nursing, Sigma Theta Tau International (STTI), 41st Biennial Convention in Grapevine, Texas (Oct. 29 - Nov. 2, 2011).
32. Mandava P, Sarma A, Anderson J, Wehner B, Kent T. How gender and race interact to influence outcome of ischemic stroke after treatment with rt-PA. *Cerebrovasc Dis*. 2011;31(suppl 2):263-4. [Previously Presented]
33. Mandava P, Sarma AK, Dalmeida W, Anderson JA, Kent TA. Hyperglycemia is an independent risk factor for poor outcome after rtPA only in the large artery stroke subtype. *Cerebrovasc Dis*. 2011;31(suppl 2):255.
34. Mandava P, Sarma AK, Dalmeida W, Anderson JA, Kent TA. Novel analysis methodology indicates extended window low-dose IV abciximab improves outcome. *Cerebrovasc Dis*. 2011;31(suppl 2):126.
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37. Mandava P, Munoz M, Sarma K, Brooks MA, Dalmeida W, Anderson J, et al. Gender and race interact to influence outcome of ischemic stroke after treatment with rt-PA. *Stroke*. 2011;42:e164.
38. Anderson J, Willson P. Chronic disease: Framework, education and practice. Presented at the Honor Society of Nursing, Sigma Theta Tau International (STTI), 21st International Nursing Research Congress in Orlando, Fla. (July 12-16, 2010).
39. Willson P, Anderson J. Chronic disease: A telehealth Transition Assistance Program (TAP) for veteran caregivers. Presented at the Honor Society of Nursing, Sigma Theta Tau International (STTI), 21st International Nursing Research Congress in Orlando, Fla. (July 12-16, 2010).
40. Anderson J, Willson P. The Self-management TO Prevent (STOP) Stroke Tool: A final alpha testing. Presented

at the Honor Society of Nursing, Sigma Theta Tau International (STTI), 20th International Nursing Research Congress in Vancouver, Canada (July 13-17, 2009).

41. Mandava P, Anderson J, Dalmeida W, Kent TA. Platelet inhibition may explain results with abciximab in the treatment of acute ischemic stroke. *Cerebrovasc Dis.* 2009;27(Suppl 6):16.
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43. Anderson J, Willson PC, Kent TA. The Self-management TO Prevent (STOP) Stroke Clinic: Teaching, translational research and technology. *Stroke.* 2008;39:733.
44. Anderson JA, Willson P. The self-management to prevent stroke clinic: teaching, translational research and technology. *Stroke.* 2008;39(2):733.
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46. Anderson J. Stroke secondary prevention: an exemplar for the chronic care model. Presented at the Michael E. DeBakey Veterans Affairs Medical Center, Advanced Practice Nursing Conference on the Management of Chronic Disease in Houston, Texas (November 2007).
47. Lockhart MC, Anderson JA. Real world response to Katrina. Presented at the American Nurses Association (ANA), Symposium on Nursing Care in Life, Death and Disaster in Atlanta, Ga. (June 2007).
48. Martini S, Anderson JA, Mandava P, Kent TA. Relationship between admission glucose and outcome in the intravenous abciximab/heparin in acute stroke phase 1 study. *Stroke.* 2006;37:661.
49. Anderson J. The nurse's role in diagnosis and treatment of acute stroke. Presented at the Michael E. DeBakey Veterans Affairs Medical Center, Nurse Education Lecture Series in Houston, Texas (Sept. 9, 2005).
50. Anderson J, Willson P. A novel approach in transitional cardiac rehabilitation. Presented at the European Federation of Neurological Societies (EFNS), 20th Annual National Conference in Fort Lauderdale, Fla. (June 17-21, 2005).
51. Willson P, Anderson J, Smith D, Stonecypher K, Petersen N. Videophone exercise motivation for peripheral arterial disease patients. Presented at the European Federation of Neurological Societies (EFNS), 20th Annual National Conference in Fort Lauderdale, Fla. (June 17-21, 2005). [Previously Presented]
52. Anderson J. Brain attack - Time lost is brain lost. Presented at the Michael E. DeBakey Veterans Affairs Medical Center, Advanced Cardiac Life Support Course in Houston, Texas (April 1, 2005).
53. Willson P, Anderson J, Smith D, Stonecypher K, Petersen N. Videophone exercise motivation for peripheral arterial disease patients. Presented at the American Telemedicine Association (ATA), 10th Annual Meeting in Denver, Colo. (April 17-20, 2005). [Previously Presented]
54. Willson P, Anderson J, Smith D, Stonecypher K, Petersen N. Videophone exercise motivation for peripheral arterial disease patients. Presented at the Central Texas Veterans Health Care System, 19th Annual Nursing Research Day in Waco, Texas (April 1, 2005). [Previously Presented]
55. Willson P, Anderson J, Smith D, Stonecypher K, Petersen N. Videophone exercise motivation for peripheral arterial disease patients. Presented at the Veterans Health Administration, Care Coordination and Leadership Forum in Salt Lake City, Utah (April 5, 2005). [Previously Presented]
56. Anderson J, Willson P. Determining preoperative indicators for transitional cardiac rehabilitation after heart surgery. Presented at the VA Research Day, Michael E. DeBakey Veterans Affairs Medical Center in Houston, Texas (March 29, 2005).
57. Willson P, Anderson J, Smith D, Stonecypher K, Petersen N. Videophone exercise motivation for peripheral arterial disease patients. Presented at the VA Research Day, Michael E. DeBakey Veterans Affairs Medical Center in Houston, Texas (March 29, 2005).