ASHLEY R. SHAW, PHD, MPH

ASSISTANT PROFESSOR

University of Texas Health Science Center at Houston Phone: (713) 500-9943

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EDUCATION:

January 2021 **Postdoctoral Fellowship**

Department of Neurology

Alzheimer's Disease Research Center University of Kansas Medical Center, KS

July 2017 **PhD., Nursing**

Sinclair School of Nursing

University of Missouri, Columbia, MO

May 2013 MPH, Health Promotion and Policy

School of Health Professions University

of Missouri, Columbia, MO

May 2011 B.S., Nutrition and Exercise Physiology

Department of Nutrition and Exercise Physiology

University of Missouri, Columbia

RESEARCH INTERESTS:

- Community-engaged research to advance health equity and promote brain health in aging populations
- Nutrition and food-as-medicine strategies to support cognitive aging and chronic disease prevention
- Faith-based and academic partnerships to co-develop scalable public health interventions
- Implementation and dissemination of culturally tailored lifestyle interventions for Alzheimer's disease and related dementias (ADRD) prevention
- Health needs assessments and implementation strategies to reduce disparities in underserved communities

ACADEMIC AND PROFESSIONAL EXPERIENCE:

2025-present	Assistant Professor, School of Public Health, Department of Health Promotion and Behavioral Science,
	Center for Health Equity, University of Texas Health Science Center - Houston, Houston, TX
2021-2025	Research Assistant Professor, Department of Neurology, University of Kansas Medical Center, Kansas
	City, KS
2019-2021	Postdoctoral Fellow, Alzheimer's Disease Center, University of Kansas Medical Center, Kansas City, KS
2018-2019	Associate Researcher, Center for Public Partnerships and Research, University of Kansas,
	Lawrence, KS

PROFESSIONAL AFFILIATIONS:

Brain Health Equity Collaborative, 2025 - present
African American Health Coalition, 2025 - present
American Heart Association, 2023 - present
Black in Neuro, 2022- present
Alzheimer's Association, 2019-present
Gerontological Society of America, 2019-present
Alzheimer's Disease Disparities Engagement Network, 2019-present

Minority Women in Research Network, 2019-present American Public Health Association, 2016-present Black Doctoral Network, 2016-present National Postdoctoral Association, 2019-2021

PROFESSIONAL ACTIVITIES:

Scriber for Think Tank Session – Patient and Community Engagement, Stroke Transitions of Care and Post-Stroke Care Conference, 2025

Review editor for the Alzheimer's & Dementia: The Journal of the Alzheimer's Association, 2024 Reviewer of applicants for the KU ADRC Brain Health Training Program, 2024

Community Advisory Board Member, KUMC Center for African American Health, 2024

Cabinet member for the University of Kansas Medical Center Diversity, Equity, and Inclusion, 2024 Reviewer editor for Brain and Behavior Journal, 2024

Review editor of abstracts for the Alzheimer's Association International Conference, 2023-2024

Grant reviewer for American Heart Association Food is Medicine Initiative, 2023

Organizer, Aging with Grace African American Appreciation Breakfast, 2023

Review editor for Health Promotion Practice Journal, 2023

Review editor of abstracts for the Gerontological Society of America Conference, 2022-2023

Review editor of abstracts for the Clinical Trials of Alzheimer's Disease Conference, 2022

Review editor for Journal of Prevention of Alzheimer's Disease, 2022

Review editor for Violence Against Women Journal, 2021

Review editor for BMC Geriatrics Journal, 2021

Review editor of abstracts submitted for the American Public Health Association Conference, 2021

Planning committee member for Alzheimer's Association Midwestern Town Hall Meetings, 2021-present

Planning committee member for the University of Kansas Alzheimer's Disease Center staff workshop, 2020

HONORS/AWARDS:

NIH/ National Institute on Minority Health Disparities Loan Repayment Awardee, 2020, 2023, and 2025

Black Health Care Coalition Advancing Health Equity for the Future Awardee, 2024 National

Institute of Health Early Career Reviewer Program Awardee, 2023

Research Centers Collaborative Network Scholars Program in Multidisciplinary Research, 2023 Black

Men's Brain Health Program Scholar, 2022

Program to Increase Diversity Among Individuals Engaged in Cardiovascular Health-Related Research Fellow, 2021

Kansas Dementia and Aging Research Training Program Awardee, 2021 Biomedical

Research Trainee Program Awardee, 2021

Diversity, Equity, and Inclusion Awardee, 2020

Institute on Methods and Protocols for Advancement of Clinical Trials in ADRD Fellow, 2020 Michigan

Center for Urban African American Aging (MCUAAAR) Summer Workshop Awardee, 2019 Delta Omega

Honor Society Awardee, 2014

School of Health Professions Mentorship Awardee, 2012 Thurgood

Marshall Awardee, 2011

Multicultural Center Diversity Awardee, 2010

CURRENTLY FUNDED GRANTS:

American Heart Association

Sharrief (PI)

07/01/2025 - 06/31/2026

Remote BP Monitoring Evidence-Based Nutrition Interventions to Promote Brain Health Equity & Wellness after Stroke Role: Support Personnel

NINDS R01NS140001

Sharrief (PI)

\$617,687

12/15/2024-11/30/2025

Brain Health Equity Research Collaborative

Main Goals: 1) build infrastructure for community-engaged research on neurologic health disparities through the Brain Health Equity Collaborative; 2) identify barriers to research inclusion and pilot a Brain Equity Curriculum to support equitable clinical trial participation among Black and Hispanic communities.

Role: Support Personnel

COMPLETED GRANTS:

NIA U01AG082350 Johnson (PI) \$30,800,018 9/15/2023-08/31/2028

National Institute on Aging

ADRC Consortium for Clarity in ADRD Research Through Imaging

Main Goals: 1) develop validated tools for detecting Multiple Etiology Dementia; 2) conduct a longitudinal imaging study to characterize ethnoculturally diverse participants from ADRCs, focusing on the progression of AD, vascular disease, and other common proteinopathies.

Role: Outreach and Recruitment Leader

K01 AG072034 Shaw (PI) \$514,080 4/15/2021-3/31/2025

National Institute on Aging

Brain Healthy Soul Food Diet Intervention Among Older African Americans

Major Goals: 1) develop an adapted brain healthy soul food diet intervention; 2) pilot test an adapted brain-healthy soul food diet intervention; 3) explore the effect of the adapted brain-healthy soul food diet intervention on cognitive function as preliminary data to design a RCT.

Role: PI

R01AG070036 Vidoni (PI) \$1,375,262 4/01/2021-3/31/2026

NIH/National Institute on Aging University

of Kansas Medical Center

Differential Effects of Exercise Modality on Cognition and Brain in Older Adults

Major Goals: 1) test the combined and independent effects of aerobic and resistance training on cognition, brain structure, and physical function 2) explore underlying biological mechanisms that may link exercise with brain health.

Role: Recruitment specialist

P30 AG072973 Shaw (PI) \$50,000 7/10/2023-6/30/2024

National Institute on Aging

Effect of the MIND+SOUL Diet Intervention on Biomarkers Related to Alzheimer's Disease

Major Goals: 1) Assess response of cardiometabolic biomarkers for AD to the MIND+SOUL diet intervention;

2) Examine how adherence to the MIND+SOUL diet modulates changes in cardiometabolic biomarkers of AD. Role: PI (sub-awardee)

R24AG063724-01A1 Burns (PI) \$1,384,834 6/1/2020-3/31/2024

NIH/National Institute on Aging

Aligning PCPs and Patients with Alzheimer's Research Efforts: MyAlliance for Cognitive Health

Major Goals: MyAlliance is a sustainable and reproducible strategy for engaging a diverse population through

1) a PCP Network to improve dementia care through a financially sustainable Chronic Care Management program; 2) a Patient Network (MyAlliance Research Registry, derived from patients in the PCP network); 3) a Community Network of diverse stakeholders delivering robust outreach and education.

Role: Recruitment specialist

5R13AG071313-02 Shaw (PI) \$2,000 2/01/2022-1/31/2023

National Institute on Aging

Using Focus Groups to Explore Older Black Men's Perception of Dietary Interventions

Major Goals: examine the cultural context under which dietary interventions are perceived among older Midwestern Black men.

Role: PI (sub-contract)

5R25HL105446-11 Shaw (PI) \$12,700 11/01/2021-10/31/2022

NIH/National Heart, Lung, and Blood Institute

A Virtual Photovoice Study of Older African Americans Perceptions of Neurovascular Clinical Trials

Major Goals: 1) identify how older Midwestern African Americans characterize neurovascular clinical trials; 2) describe how older African Americans experience observational neurovascular clinical trials; 3) identify culturally salient recommendations for neurovascular clinical trial design to inform the design of future neurovascular RCT and advance diversity in neurovascular clinical trials.

Role: PI (sub-contract)

Biomedical Research Training Program Shaw (PI) \$13,000 1/01/2021-12/31/2021

University of Kansas Medical Center

Brain Healthy Soul Food Diet Intervention Among Older African Americans

Major Goals: Identify and understand knowledge and attitudes that influence dietary practices among older African Americans using a community-based approach.

Role: PI (sub-contract)

Swerdlow (PI) 3P30AG035982-09S1 \$106,924 8/15/2019-6/30/2021

NIH/National Institute on Aging

Alzheimer's Disease Prevention Among African Americans Through Culturally Tailored Education and Outreach Major Goals: 1) advance AD and brain aging research; 2) expand dementia education to African American stakeholders; 3) enhance the inclusion of African Americans in the Clinical Cohort, prevention trials, and treatment trials.

Role: Postdoctoral Fellow (Diversity Supplement)

Prime Health Foundation Shaw (PI) \$14,000 1/01/2020-12/31/2020

Alzheimer's Disease Prevention Among African Americans Through Culturally Tailored Education and Outreach Major Goals: 1) revise and rigorously test Aging with Grace, an AD risk reduction curriculum; 2) disseminate culturally specific dementia education in the African American community in partnership with New Bethel Church Community Development Corporation in the African American community.

5UL1TR002366-03 Castro (PI) \$4,023,802 7/01/2019-6/30/2020

Frontiers: University of Kansas Clinical and Translational Science Institute Factors

Influencing Brain Healthy Diets

Major Goals: 1) use focus group groups to understand how African Americans conceptualize brain heathy diets; 2) assess the feasibility of capturing biomarkers of nutritional health and dietary behaviors among African Americans.

Role: Postdoctoral Fellow

5K01NR014409-03 Enriquez (PI) \$91,9341 6/02/2013-5/31/2017

NIH/National Institute of Nursing Research

Peers Keep it Real: Reaching 100% Adherence to HIV Treatment

Major Goals: Address non-adherence to HIV treatment in a Midwestern population using a novel community- partnered

peer-lead approach

Role: GRA

1R15NR012940-01 Popejoy (PI) \$450,661 8/17/2011-7/31/2014

NIH/National Institute of Nursing Research

Care Coordination for Older Adults: Process, Outcomes, Cost

Major Goals: 1) identify care coordination intervention activities and dose; 2) develop intervention profiles for future use in research and practice.

Role: GRA

9/01/2009-5/31/2010 University of Missouri-Columbia McNair Scholars Davis (PI)

Validation of DC Skinfold Prediction Equation

Major Goals: Determine if DEXA criterion equation accurately predicts body fatness in men. Role: McNair Scholar

Researcher

TEACHING ACTIVITIES:

Research Internship Mentor (Summer) at the University of Kansas Alzheimer's Disease Center, 2020-2022 Graduate Teaching Assistant at the University of Missouri-Columbia School of Health Professions HLTH SCI 3300 Public Health Principles, Practice, and Education (3 credit hours), 2012-2015

Community education:

I am regularly invited to deliver educational presentations in diverse communities. These presentations are aimed to educate communities about the latest approaches to Alzheimer's disease prevention. Additionally, the presentations serve as a means to raise awareness about ongoing research opportunities centered on Alzheimer's disease and to support recruitment efforts for clinical research studies.

Date	Presentation	Location
October 2024	MIND+SOUL	KU Alzheimer's Disease Research Center, Kansas City, KS
October 2024	Healthy Brain Awareness	United Sisters Symposium, Los Angeles, CA
April 2023	Aging with Grace	MyAlliance for Brain Health
January 2023	Aging with Grace	Women Moving Forward Ministries
April 2022	Aging with Grace	Midwest Conference Women's Missionary Society
June 2020 - present	Aging with Grace	Zoom: Video Conferencing
November 2019	Aging with Grace	Swope Parkway Church of Christ, Kansas City, MO
August 2019	Aging with Grace	Brush Creek Community Center, Kansas City, MO
August 2019	Smart Aging	YMCA Linwood, Kansa City, MO
August 2019	Aging with Grace	St. James United Methodist Church Renaissance Campus,
		Kansas City, MO
July 2019	Aging with Grace	Macedonia Baptist Church, Kansas City, MO
June 2019	Aging with Grace	St. James United Methodist Church, Kansas City, MO
March 2019	Aging with Grace	Grace Baptist Church, Kansas City, MO

PUBLICATIONS:

Dissertation:

Shaw, A., Enriquez, M., Bloom, T., Berkley-Patton, J., Vidoni, E. (2022). "We Are Our Sister's Keeper: The Experience of Black Female Clergy Responding to Intimate Partner Violence." *Journal of Interpersonal Violence*, 37(1-2). PMID: 32401135; PMCID: PMC7666029

Journal articles:

- **Shaw, A.,** Perales-Puchalt, J., Sandoval, R., Glover, C., Berkley-Patton, J., Vidoni, E., & Burns, J. (2025). Co-Developing a Culturally Tailored Dietary Intervention for ADRD Risk Reduction Using a Community-Based Research Approach: The MIND+SOUL Program. *Journal of Participatory Research Methods*.
- **Shaw, A.,** Honea, R., Mudaranthakam, DP., Young, K., Vidoni E., Morris, J., Billinger, S., Morris, J., Key, M., Berkley-Patton, J., Burns, J. (2024). "Feasibility of the MIND+SOUL Culturally Tailored Brain Healthy Diet: A Pilot Study." *American Journal of Lifestyle Medicine*. doi:10.1177/15598276241296052.
- Vidoni, E.D., Swinford, E., Barton K. Perales-Puchalt, J., Niedens, C.M., Lewandowski, T., Schwasinger- Schmidt, T., Peltzer, J., Wurth, J., Townley, R.A., Moore, W.T., Shaw, A.R., Key, M.N., Andrade, E., Robinson, M., Sprague, S., Bondurant, A., Brook, D., Freund, J., Burns, J.M. (2024). "A service- oriented approach to clinical trial recruitment for dementia and brain health: Methods and Case Examples of MyAlliance for Brain Health." Alzheimer's & Dementia: Translational Research & Clinical Interventions. PMID: 38903984; PMCID: PMC11187743
- Shaw, A., Vidoni, E., Key, M., Yates, B., Thorpe, R. (2024) "Using Focus Groups to Explore Older Black Men's Perception of Dietary Interventions." American Journal of Men's Health. PMID: 38613210 PMCID: PMC11015773
- Key, M.N., **Shaw, A.R.**, Erickson, K.I., Burns, J.M., Vidoni, E.D. (2024). "A retrospective analysis of serious adverse events and deaths in US-based lifestyle clinical trials for cognitive health." *Contemporary Clinical Trials Communications*. PMID: 37808675; PMCID: PMC10884817
- Clutton J., Montgomery R.N., Mudaranthakam D.P., Blocker E.M., Shaw A.R., Szabo Reed A.N., Vidoni

- E.D. (2023). "An open-source system for efficient clinical trial support: The COMET study experience." *PloS one* vol. 18,11 e0293874. PMID: 38011138; PMCID: PMC10681164
- **Shaw, A.R.,** Key, M., Fikru, S., Lofton, S., Sullivan, D.K., Berkley-Patton, J.B., Glover, C.M., Burns, J.M., Vidoni, E.D. (2023). "Development of a Culturally Adapted Dietary Intervention to Reduce Alzheimer's Disease Risk among Older Black Adults." *International Journal of Environmental Research and Public Health* vol. 20,17 6705. PMID: 37681845; PMCID: PMC10488073
- **Shaw, A.R**, Lofton, S., Thompson, A., Vidoni, E. (2023). "A Virtual Photovoice Study of Older African Americans Perceptions of Neurovascular Clinical Trials." *Alzheimer's Disease and Associated Disorders*, 10-1097. PMID: 36944170; PMCID: PMC10219665
- **Shaw, A.,** Perales-Puchalt, J., Moore T., Weatherspoon, P., Robinson, M., Hill, C., Vidoni, E. (2022). "Recruitment of Older African Americans in Alzheimer's Disease Clinical Trials Using A Community Education Approach." *Journal of Prevention of Alzheimer's Disease*, 9(4), 672-678. PMID: 36281671; PMCID: PMC9514712
- **Shaw, A.**, Perales J., Acosta, M., Espinoza, P., Frederick, S., Lewis, A., Cheng, H., Vidoni, E. (2022). "Representation of Underrepresented Minority Populations in Dementia Prevention Trials: A Systematic Review." *Journal of Prevention of Alzheimer's Disease*, 9(1), 113-118. PMID: 350989811 PMCID: PMC8804327
- Szabo-Reed, A., Clutton, J., White, S., Van Sciver, A., White, D., Morris, J., Martin, L., Lepping, R., **Shaw, A.**, Perales, J., Montgomery, R., Mahnken, J., Washburn, R., Burns, J., Vidoni, E. (2022). "COMbined Exercise Trial (COMET) to improve cognition in older adults: Rationale and Methods." *Contemporary Clinical Trials*, 118, 106805. PMID: 35636733 PMCID: PMC9354507
- Burns, J., Vidoni, E., Morris, J., Perry, M., Clutton, J., Van Sciver, A., Mahnken, J., Watts, A., Kamat, A., Hunt, S., Townley, R., Honea, R., **Shaw, A.**, Johnson, D., Vacek, J. (2021). "Effect of Aerobic Exercise on Amyloid Accumulation in Preclinical Alzheimer's: A 1-Year Randomized Controlled Trial." *PLOS ONE*, 16(1), e0244893. PMCID: PMC7808620
- Vidoni, E. D., Szabo-Reed, A., Kang, C., **Shaw, A.R.**, Perales-Puchalt, J., Grove, G., Hamill, M., Henry, D., Burns, J. M., Hillman, C., Kramer, A. F., McAuley, E., & Erickson, K. I. (2020). The IGNITE trial: Participant recruitment lessons prior to SARS-CoV-2. *Contemporary clinical trials communications*, 20, 100666. PMCID: PMC7544598
- **Shaw, A.**, Perales J., Valdivieso-Mora, E., McGee, J., Vaduvathiriyan, P., Vidoni, E. (2020). "Effectiveness of non- pharmaceutical interventions on cognitive function among non-demented African American and Latino older adults in the USA: A scoping review." *Ethnicity and Health*, 27(4), 929-945. PMCID: PMC8021606
- Perales, J., **Shaw, A.**, McGee, J., Moore, W., Resendez, J., Whinton, L., Monroe, S., Dwyer, J., Vidoni, E. (2019). Preliminary efficacy of a recruitment educational strategy on Alzheimer's disease knowledge, research participation attitudes and enrollment among Latinos. *Hispanic Health Care International*, 18(3), 144-149. PMCID: PMC7293919
- Shaw, A., Ball, S. (2010). Validation of New Skinfold Prediction Equation. MU McNair Scholars Journal. 18: 24-26

Journal articles in press or preparation:

- Lazaar, N. van Beek, S.E., Rirash, A.F., Papma, J.M., Perales-Puchalt, J., **Shaw, A.**, Vidoni, E.D., Franzen, S. (2025). "Diversity in United States dementia prevention trials: A systematic review of eligibility criteria and recruitment strategies." Manuscript submitted for publication.
- Barton, K., Bohall, J., Perales-Puchalt, J., Lewandowski, T., Berkley-Patton, J., **Shaw, A.**, Moore, T., Key, M., Andrade, E., Robinson, M., Sprague, S., Burns, J., Vidoni, E. (2024). MyAlliance for Brain Health for Research Recruitment: Evaluation of Community Partnership Experiences Using a Mixed Methods Approach. Manuscript submitted for publication.
- Albensi, B., Agarwal, P., Ferreira, N., Gomes-Goncalves, N., Shrestha, H., **Shaw, A.**, Lourenco, M., Bala, V., Lourenco, M., Park, J., Nag, R., Govindarajan, S., D'Cunha, N., Goncalves, N., Nedelska, Z., Peterson, M., Carmichael, O. Ultraprocessed Foods and the aging brain: State of the Science. Manuscript submitted for publication.
- **Shaw, A.**, Key, M., Perales-Puchalt, J., Silveira, S., Anderson, K., Omowale, S., Sharma, S., Barton, K., Andrade, E., Robinson, M., Sprague, S., Vidoni, E. (2025) MyAlliance for Brain Health: Implementation Science to Advance Translational Science in ADRD. Manuscript in preparation.
- Perales-Puchalt, J., **Shaw, A.**, Moore, T., Loeb, K., Barton, K., Burns, J., Vidoni, E. (2025). Effectiveness of the Assess, Connect, Educate training on dementia knowledge, competency, and research participation attitudes among community-serving individuals. Manuscript in preparation.

CONFERENCE AND INVITED PRESENTATIONS:

Roufegarinejad, R., Cummings, J., **Shaw, A.**, Winston, C. Correlations Between Metabolic/Vascular Risk Factors and Plasma Biomarkers to Predict AD Brain Pathology Amongst African Americans. Toronto, Canada, July 2025.

Shaw, A. Effect of the MIND+SOUL Diet Intervention on Cardiometabolic Biomarkers Related to Alzheimer's Disease Among Older African Americans. Poster Presentation. International Conference on Alzheimer's and Parkinson's Diseases and related neurological disorders. Lisbon, Portugal, March 2024.

Shaw, A. Brain Healthy Soul Food Diet Intervention Among Older African Americans. Poster Presentation. Alzheimer's Association International Conference. Amsterdam, Netherlands, July 2023.

Shaw, A. Brain Healthy Soul Food Diet Intervention (MIND+SOUL) Among Older African Americans. Oral Presentation. Alzheimer's Association International Conference. San Diego, CA, July 2022.

Shaw, A. Developing A Culturally Tailored Brain Healthy Diet Intervention for Older Midwestern Black Americans: a qualitative and quantitative study. Poster Presentation. Alzheimer's Association International Conference San Diego, CA, July 2022.

Shaw, A. A Virtual Photovoice Study of Older African American Perception of Neurovascular Clinical Trials. Virtual Presentation. PRIDE-CVD Program Webinar. March 2022.

Shaw, A. Understanding Culture and Lifestyle for Enhancing Brain Health. Virtual Presentation. Weekly Webinar with the University of Kansas Alzheimer's Disease Research Center. February 2022.

Shaw, A. A Virtual Photovoice Study of Older African American Perception of Neurovascular Clinical Trials. Oral Presentation. Mid-Year PRIDE-CVD Program Conference. Boston, MA, November 2021.

Shaw, A. What's Cooking Linwood YMCA. Presentation. Kansas City, MO July 2021.

Shaw, A. Invited talk to the AARP Kansas Coffee Chat. June 2021.

Shaw, A., Bright, B., Moore, T., Robinson, M., Crawford, B., Berkley-Patton, J., Goode, C., Vidoni, E. (2021). Factors Influencing Brain Healthy Diets Among Older African Americans. Abstract submitted for the 2021 Gerontological Society of America Conference.

Burns, J., Swerdlow, R., Perales, J., **Shaw, A.**, Hones, R., Morris, J. Szabo-Reed, A., Ptomey, L., Sandoval, R., Helsel, B., Wilkins, H., Koppel, S., Aaron, S. *Meet the Scientists*. Invited talk to the Massachusetts General Hospital Multicultural Alzheimer's Prevention Program. May 2021

Shaw, A. Kansas and Missouri Town Hall: Achieving Health Equity for African American Women. Invited talk to the Alzheimer's Association Midwestern Town Hall. March 2021

Shaw, A. Bright, B., Moore, T., Robinson, M., Crawford, B., Berkley-Patton, Vidoni, E. (2020). Recruitment of African Americans into Alzheimer's Disease Clinical Trials Using a Culturally Tailored Community Based Research Strategy. Abstract accepted for the 2020 American Public Health Association Conference.

Shaw, A., Bright, B., Amparan, G., Crawford, B., Moore, T., Weatherspoon, P., Perales, J., Vidoni, E. Aging With Grace: Culturally-tailored Alzheimer's Disease Prevention For African Americans. Poster presentation. Gerontological Society of America Conference. Austin, TX, November 2019.

Shaw, A., Perales, J., Vidoni, E. Addressing Disparities in Alzheimer's Disease Clinical Research Among African Americans. Oral presentation. University of Kansas Medical Center Black History Research Day. Kansas City, KS, February 2019.

Popejoy, L., **Shaw, A.** Examining Racial/Ethnic Differences in Conditions That Put Nursing Home Residents at Risk for Hospitalization. Poster presentation. Health Science Research Conference. Columbia, MO, November 2016.

Taliaferro, L, **Shaw, A.** Examining Physical Activity and Outcomes of Emotional Distress Among Adolescents Females of Different Race/Ethnic Groups. Poster presentation. Missouri Life Sciences Conference. Columbia, MO, April 2012. **Shaw, A.**, Ball, S. Validation of a New Skinfold Prediction Equation. Oral and poster presentation. McNair Scholars Conference. Columbia, MO, April 2010.

MEDIA PRESENTATIONS:

Media presentations include newspapers, television, internet stories, and blogs. Below are links to a few examples:

- https://www.kumc.edu/school-of-medicine/academics/departments/neurology/about/news-and-events/free-program-helps-african-americans-cut-risk-of-developing-alzheimers.html
- https://bionexuskc.org/video_blog/dr-ashley-shaw/
- https://www2.ljworld.com/living/health/2019/dec/15/free-program-helps-african-americans-reduce-risk- of-developing-alzheimers-disease/