

Derek W. Craig, PhD, MPH

Curriculum Vitae, October 2024

The University of Texas Health Science Center at Houston, School of Public Health

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EDUCATION

PhD 2022	University of Texas Health Science Center at Houston, School of Public Health Major: Health Promotion and Behavioral Sciences; Minor: Epidemiology Dissertation: <i>Examining the Development of Youth Physical Activity Interventions and Factors Associated with Implementation</i>
MPH 2017	DePaul University Area of Study: Community Health Practice Thesis: <i>Effectiveness of Physical Activity Interventions for Children with Autism Spectrum Disorders: A Systematic Review</i>
BS 2013	Indiana University-Purdue University Indianapolis (IUPUI) Major: Kinesiology

PROFESSIONAL EXPERIENCE

Assistant Professor (Dept of Health Promotion & Behavioral Sciences) UTHealth School of Public Health (Houston, TX)	2024 – Present
Postdoctoral Research Fellow UTHealth School of Public Health (Houston, TX) NCI Cancer Control Research Training Program (T32/CA057712)	2023 – 2024
Research Coordinator III UTHealth School of Public Health (Houston, TX)	2019 – 2022
Graduate Research Assistant UTHealth School of Public Health (Houston, TX)	2018 – 2019
Research and Evaluation Assistant The Council on Recovery (Houston, TX)	2017 – 2019
Behavioral Research Assistant Lurie Children's Hospital (Chicago, IL)	2015 – 2017
Cardiac Monitor Technician Indiana University Health (Indianapolis, IN)	2013 – 2015
Health & Wellness Educator Indiana University Health (Indianapolis, IN)	2012 – 2014

RESEARCH INTERESTS

- Physical Activity Promotion

- Dissemination and Implementation Science
- Intervention Strategy Development
- Cancer Prevention

RESEARCH GRANTS AND CONTRACTS (FUNDED OR IN-PROGRESS)

1. *Whole-of-School Physical Activity Promotion to Prevent Cancer and Chronic Disease* (NIH Loan Repayment Program)
Role: Principal Investigator
Funder: Eunice Kennedy Shriver National Institute of Child Health & Human Development (NICHD)
Status: Awarded
2. *Enhancing Primary Care Capacity for Cancer Survivorship Care Delivery in Community Health Clinics* (U01, MPIs: Balasubramanian and Lee)
Role: Co-Investigator
Funder: National Cancer Institute
Total Costs: \$5,467,635
3. *NFL PLAY60 FitnessGram Project Evaluation* (Contract, PI: Walker)
Role: Co-Investigator
Funder: The Cooper Institute (Dallas, TX, USA)
Total Costs: \$25,000
4. *Development and Validation of a Measure of Organizational Readiness (Motivation x Capacity) for Implementation* (R01, PI: Fernandez)
Role: Co-Investigator
Funder: National Cancer Institute
Total Costs: \$2,499,688

PUBLICATIONS

1. Kang E, Ten Hoor GA, **Craig DW**, Rodriguez SA, Stockton J, Fernández ME. (In-Press). Context, Mechanisms and Community Engagement in Implementation Strategies: A Systematic Review Protocol of Implementation Strategies Designed Using Implementation Mapping. *BMJ Open*.
2. **Craig, DW**, Pfledderer, CD, Heredia, NI, Lanza, K, Onadeko, K, Pavlovic, A, Injil, J, DeFina, LF & Walker, TJ. (In Press). Whole-of-School physical activity promotion: Findings from elementary schools in the United States. *Am J Prev Med*. 2024:S0749-3797(24)00268-X. doi: 10.1016/j.amepre.2024.08.003. PMID: 39128591.
3. **Craig, DW**, Walker, TJ, Cuccaro, P, Sharma, S, Heredia, NI, Robertson, MC, & Fernandez, ME. (2024). Using the R=MC² heuristic to explore factors contributing to the implementation of physical activity opportunities in elementary schools: A qualitative study. *BMC Public Health*.
4. **Craig, DW**, Walker, TJ, Sharma, S, Cuccaro, P, Heredia, N, Pavlovic, A, DeFina, LF, Kohl III, HW, & Fernandez, ME. (2023). Examining associations between school-level determinants and the implementation of physical activity opportunities. *Translational Behavioral Medicine*.
5. TJ Walker, **Craig DW**, Pfledderer CD, Robertson MC, Cuccaro P, Fumero K, Bartholomew JB. (2023). Observed and Perceived Benefits of Providing Physical Activity Opportunities in Elementary Schools: A Qualitative Study. *Frontiers in Sports and Active Living*.
6. Onadeko K, Walker TJ, **Craig DW**, Pavlovic A, Szeszulski J, DeFina LF, Kohl III, HW. (2023). Comparing the Use and Effectiveness of In-person and Remote Physical Education Delivery During the COVID-19 Pandemic. *American Journal of Health Education*.
7. TJ Walker, Pfledderer CD, **Craig DW**, Robertson MC, Heredia NI, Bartholomew JB. (2023). Elementary school staff perspectives on the implementation of physical activity approaches in practice: an exploratory sequential mixed methods study. *Frontiers in Public Health*.
8. Dias, E, Walker, TJ, **Craig, DW**, Gibson, R, Szeszulski, J, Brandt, H, Wandersman, A, & Fernandez, ME. (2023). Examining readiness for implementing practice changes in federally qualified health centers: a rapid qualitative study. *Journal of Community Psychology*. PMID: 37021464

9. McClam, M, Workman, L, Dias, E, Walker, TJ, Brandt, HM, **Craig, DW**, ... & Fernandez, ME. (2023). Using cognitive interviews to improve a measure of organizational readiness for implementation. *BMC Health Services Research*, 23(1), 1-10. PMID: PMC9881511
10. Walker, TJ, Foster, M, Szeszulski, J, **Craig, DW**, Mullen, PD, & Fernández, ME. (2022). Evidence-Based Intervention (EBI) Mapping: A systematic approach to understanding the components and logic of EBIs. *BMC Public Health*, 22(1), 1300.
11. Walker, TJ, **Craig, DW**, Pavlovic, A, Thiele, S, Natale, B, Szeszulski, J., DeFina, LF, & Kohl, HW. (2021). Physical Activity and Healthy Eating Programming in Schools to Support Student's Health-Related Fitness: An Observational Study. *International Journal of Environmental Research and Public Health*, 18(21), 11069.
12. Szeszulski, J, **Craig, DW**, Walker, TJ, Foster, M, Mullen, PD, & Fernandez, ME. (2022). Applying evidence-based intervention (EBI) mapping to identify the components and logic of colorectal cancer screening interventions. *Translational Behavioral Medicine*, 12(2), 304-323.
13. Walker, TJ, **Craig, DW**, Szeszulski, J, & Fernandez, M. (2021). Examining the Validity and Reliability of Measures for Individual-Level Constructs Related to Implementation of School-Based Physical Activity Approaches. *Journal of Healthy Eating and Active Living*, 1(3), 117-126.
14. **Craig, DW**. (2021). Examining the effectiveness of physical activity interventions for children with autism spectrum disorders – A systematic review. *Journal of Prevention & Intervention in the Community*, 1-12.
15. Pavlovic, A, DeFina, LF, Natale, BL, Thiele, SE, Walker, TJ, **Craig, DW**, ... & Kohl III, HW. (2021). Keeping Children Healthy During and After COVID-19 Pandemic: Meeting Youth Physical Activity Needs. *BMC Public Health*, 21, 485.
16. Szeszulski, J, Lanza, K, Dooley, E, Johnson, A, Walker, TJ, Knell, G, **Craig, DW**, Robertson, MC, Salvo, D, & Kohl III, H.W. (2021) Y-PATHS: A Conceptual Framework for Classifying the Time, How, and Setting of Children's Physical Activity. *Journal of Physical Activity and Health*, 18(3), 310-317.
17. Walker, TJ, **Craig, DW**, Robertson, MC, Szeszulski, J, & Fernandez, ME. (2021). The relation between individual-level factors and the implementation of classroom-based physical activity approaches among elementary school teachers. *Translational Behavioral Medicine*, 11(3), 745-753.
18. Walker, TJ, Brandt, HM, Wandersman, A, Scaccia, J, Lamont, A, Workman, L, Dias, E, Diamond, PM, **Craig, DW**, & Fernandez, ME. (2020). Development of a comprehensive measure of organizational readiness (motivation x capacity) for implementation: a study protocol. *Implementation Science Communications*, 1(1), 1-11.
19. Walker, TJ, **Craig, DW**, Pavlovic, A, Thiele, S, & Kohl III, HW. (2020). Associations between gender, school socioeconomic status, and cardiorespiratory fitness among elementary and middle school students. *BMC Public Health*, 20(1), 1-8.
20. Taylor, WC, Bui, C, Paxton, RJ, Maity, S, Walker, TJ, Robertson, MC, ... & **Craig, DW**. (2020). A Systematic Evaluation of Six Different Physical Activity Routines: A Strategic Science Approach. *Translational Journal of the American College of Sports Medicine*, 6(1), e000150.
21. Taylor WC, Suminski RR, Das BM, Paxton RJ, & **Craig DW**. (2018). Organizational culture and implications for workplace interventions to reduce sitting time among office-based workers: A systematic review. *Frontiers in Public Health*, 6, 263.

MANUSCRIPTS UNDER REVIEW

1. Major, MG, Watkins JM, Goss JM, **Craig DW**, Waggoner Z, Kercher VM, & Kercher KA. Intervention mapping for refining a sport-based physical activity intervention in rural schools.
2. Walker, TJ, **Craig, DW**, Pfledderer, C, Onadeko, K, Saving, E, Nicksic, H, Patlovich, K, Fumero, K, Bartholomew, J, & Fernandez, ME. Using Implementation Mapping to Design an Implementation Strategy for Classroom-Based Physical Activity Approaches in Elementary Schools.
3. Pavlovic, A, Leonard, D, Walker, TJ, **Craig, DW**, Injil, J, & DeFina, LF. Longitudinal impact of the COVID-19 pandemic on cardiorespiratory and musculoskeletal fitness of youth in the United States: Findings from the NFL PLAY 60 FitnessGram Project.
4. McClam, M, Workman, L, Walker, TJ, Dias, E, **Craig, DW**, Padilla, J, Lamont, A, Wandersman, A, & Fernandez, ME. Organizational readiness for implementation: a qualitative assessment to explain survey responses.
5. **Craig, DW**, Hunyadi, J, Walker, TJ, Workman, L, McClam, M, Lamont, A, Padilla, J, Diamond, P, Wandersman, A, & Fernandez, ME. Using a novel, multi-method approach to evaluate the quality of self-reported survey data in organizational readiness research.

1. **Craig, DW**, Onadeko, K, Lanza, K, Pfladderer, CD, Heredia, N, Pavlovic, A, Injil, J, DeFina, LF & Walker, TJ. Examining associations between implementation constructs and use of a Whole-of-School approach to physical activity.
2. **Craig, DW**, Lanza, K, Pfladderer, CD, Heredia, N, Onadeko, K, Pavlovic, A, Injil, J, DeFina, LF & Walker, TJ. Examining relations between Whole-of-School physical activity approaches and cardiorespiratory fitness among American school-aged youth.
3. **Craig, DW**, Walker, TJ, Sharma, S, Cuccaro, P, Heredia, N, Szeszulski, J, Lanza, K, & Fernandez, ME. Using the Y-PATHS framework to enhance the development and implementation of youth physical activity interventions: An Intervention Mapping example.
4. **Craig, DW**, Walker, TJ, Robertson, MC, & Knell, G. Longitudinal examination of physical activity levels from childhood to adolescence among a sample of youth from disadvantaged backgrounds.
5. Valerio, M, Savas, L, Rosen, A, Ibekwe, LN, Costa, C, English, AS, Frachiseur, G, Bala, B, Rogith, D, Foxhall, L, Fenton, S, Walker, TJ, Allen, C, McGaha, P, **Craig, DW**, & Fernandez, ME. Developing strategies to increase implementation of evidence-based interventions for colorectal cancer screening in federally qualified health centers: An Implementation Mapping approach.

ORAL PRESENTATIONS

1. Walker TJ, **Craig DW**, Pfladderer C, Onadeko K, Saving EE, & Fernandez ME. Use of Implementation Mapping to develop an Implementation Strategy for Classroom-based Physical Activity in Elementary Schools: A Feasibility Study. Accepted for oral presentation at the 17th Annual Conference on the Science of Dissemination and Implementation in Health. Arlington, VA. December 9, 2024.
2. **Craig DW**, Onadeko K, Lanza K, Pfladderer CD, Heredia N, Pavlovic A, Injil J, DeFina LF & Walker TJ. Examining associations between implementation constructs and use of a Whole-of-School approach to physical activity. Accepted for oral presentation at the 17th Annual Conference on the Science of Dissemination and Implementation in Health. Arlington, VA. December 9, 2024.
3. **Craig DW**. Creating Healthier Communities Through Service-Learning Opportunities. Invited virtual presentation for UTHealth Houston Medical School Service Learning Under Professionalism course (Year 1 medical students). August 16, 2024.
4. **Craig DW**. Creating Healthier Communities Through Service-Learning Opportunities. Invited presentation for UTHealth Houston Medical School Service Learning Under Professionalism course (Year 2 medical students). August 9, 2024.
5. **Craig DW**, Hunyadi J, Walker TJ, Workman L, McClam M, Padilla J, Lamont A, Diamond P, Wandersman A, & Fernandez ME. Using a novel, multi-method approach to evaluate the quality of self-reported survey data in organizational readiness research. Accepted for oral presentation at APHA 2024. Minneapolis, MIN. October 30, 2024.
6. **Craig, DW**, Pfladderer, CD, Heredia, NI, Lanza, K, Onadeko, K, Pavlovic, A, DeFina, LF & Walker, TJ. Examining disparities in Whole-of-School physical activity promotion among elementary schools participating in the NFL PLAY60 FitnessGram Project. Accepted for oral presentation at the Active Schools National Summit. Greeley, Colorado. July 17-19, 2024.
7. **Craig, DW** & Walker, TJ. “Physical activity promotion in schools: Providing more than just health benefits”, Invited presentation for the Fort Bend Independent School District, School Health Advisory Committee. April 10, 2024.
8. **Craig, DW** & Walker, TJ. “Physical activity promotion in schools: Providing more than just health benefits”, Invited presentation for the Alvin Independent School District, School Health Advisory Committee. April 17, 2024.
9. Walker TJ, Pfladderer CD, **Craig DW**, Onadeko K, Saving E, Bartholomew JB. Assessing implementation and effectiveness outcomes for evaluating school-based physical activity approaches. Accepted as an oral presentation at the Whole-School Physical Activity Conference (WSPA). June 17-19th, Bradford, UK.
10. Walker TJ, Pfladderer CD, **Craig DW**, Onadeko K, Saving E, & Bartholomew JB. Lessons learned from using implementation mapping to develop an implementation strategy to support physically active learning in US elementary schools. Accepted as an oral presentation at the Whole-School Physical Activity Conference (WSPA). June 17-19th, Bradford, UK.

11. **Craig, DW**, Szeszulski, J, Dooley, EE, Johnson, AM, Knell, G, Lanza, K, Robertson, MC, Walker, TJ, Kohl III, HW, & Fernandez, ME. Development and evaluation of youth physical activity interventions using the Youth Physical Activity: Timing, How, and Setting (Y-PATHS) framework. Accepted as an oral presentation at the International Society of Behavioral Nutrition and Physical Activity XChange Initiative 2021 (Virtual). June 8-10, 2021.
12. Szeszulski, J, Lanza, K, Dooley, EE, Johnson, AM, Knell, G, Walker, TJ, **Craig, DW**, Robertson, MC, Salvo, D, & Kohl III, HW. Surveillance Applications for the Novel Youth Physical Activity Timing, How, and Setting (Y-PATHS) Framework. Accepted as an oral presentation at the Society of Behavioral Medicine Conference. Virtual. April 2021.
13. **Craig, DW**, Szeszulski, J., Mullen, P.D., Walker, T.J., Foster, M., & Fernandez, M.E. Using Intervention Mapping Processes to Understand the Key Elements of Colorectal Cancer Screening Evidence-Based Interventions. Accepted for oral presentation at the 72nd Annual Conference of the Society for Public Health Education. Virtual. April 2021.
14. Mullen, PD, **Craig, DW**, Szeszulski, J, Walker, TJ, Foster, M, & Fernandez, ME. Identifying Determinants, Theoretical Change Methods, and Design Features of an Evidence-based Intervention: A Key Step in the Adaptation Process Using Intervention Mapping. Accepted for a skill-building workshop presented at the 72nd Annual Conference of the Society for Public Health Education. Virtual. April 2021.
15. Walker, TJ, **Craig, DW**, Knell, G, Pavlovic, A, Thiele, S, & Kohl III, HW. The effect of gender and economic disparities on cardiorespiratory fitness. Accepted for oral presentation at Active Living Conference – Annual Meeting. Orlando, Florida. February 2020.
16. **Craig, DW**, & Groenewegen, E. Becoming Autism-Informed: Resources You Can Use to Include All Children in the Life. Accepted for oral presentation at the 2017 Illinois Head Start Association (IHSA) Annual Conference. Chicago, Illinois. February 2017.

POSTER PRESENTATIONS

1. McClam, M., Workman, L., Walker, T.J., **Craig, D.W.**, Dias, E., Lamont, A., Wanderman, A., Fernandez, M.E. Assessing organizational readiness: Understanding optimistic bias in reporting readiness for implementation of evidence-based colorectal cancer screening interventions. Accepted for poster presentation at the Annual Conference on the Science of Dissemination and Implementation in Health. Arlington, VA. December 8-11, 2024.
2. Walker TJ, Green S, Workman L, Chuang RJ, Padilla J, **Craig DW**, McClam M, Lamont A, Wanderman A, Fernandez ME. Adapting the R=MC2 measure of organizational readiness for implementation in schools. Accepted for poster presentation at the 17th Annual Conference on the Science of Dissemination and Implementation in Health. Arlington, VA. December 9, 2024.
3. Millett TJ, Craddock Lee SJ, **Craig DW**, Eary R, Shay LA, Valerio-Shewmaker MA, Ghosh S, Lineberry M, Rajan SS, Ma HY, Balasubramanian BA. Implementation determinants of cancer survivorship care coordination in Texas primary care community health centers. Abstract accepted for poster presentation at the 17th Annual Conference on the Science of Dissemination and Implementation in Health. Arlington, VA, USA. 12/09/24.
4. Saving EE, Pfledderer CD, **Craig DW**, Onadeko K, & Walker TJ. Learning preferences of elementary-aged children regarding classroom-based physical activity: Cross-sectional results from an implementation study conducted in Texas, USA. Accepted as a poster presentation at the International Society of Behavioral Nutrition and Physical Activity Conference (ISBNPA). May 20-23 2024, Omaha, Nebraska.
5. **Craig DW**, Walker TJ, Cuccaro P, Sharma S, Heredia N, Robertson MC, & Fernandez ME. Using the R=MC² heuristic to explore factors contributing to the implementation of physical activity opportunities in elementary schools: A qualitative study. Abstract accepted for poster presentation at the 45th Annual Meeting & Scientific Sessions of the Society of Behavioral Medicine, Philadelphia, PA.
6. Balasubramanian, B, Frachiseur, G, Valerio-Shewmaker, M, Savas, L, Rosen, A, Ibekwe, L, Costa, C, Rogith, D, Foxhall, L, Fenton, S, Walker, TW, **Craig, DW**, Allen, C, McGaha, P, Chenier, R, Hines, D, Poole, A, Padilla, J, Catindig, J, Amos, C, Robinson, G, & Fernandez ME. Using an Implementation Mapping Approach to Increase Implementation of Evidence-Based Interventions for Colorectal Cancer Screening in Federally Qualified Health Centers. Abstract accepted for poster presentation at the AcademyHealth 2023 Annual Research Meeting, June 24-27, Seattle, WA.
7. **Craig DW**, Walker TJ, Sharma, S, Cuccaro, P, Heredia, N, Pavlovic, A, DeFina, LF, Kohl III, HW, & Fernandez ME. Examining associations between school-level factors and implementation of physical activity programs and activities: A cross-sectional study. Abstract accepted for poster presentation at the 2022 Conference on the Science of Dissemination and Implementation, Washington DC.

8. Walker TJ, **Craig DW**, Onadeko K, Pavlovic A, DeFina LF, Kohl III HW. Association between school-level factors and the implementation of a Whole-of-School approach for physical activity: a cross-sectional study. Poster accepted at the 2022 Conference on the Science of Dissemination and Implementation, Washington DC.
9. Walker TJ, Zhang K, Lamont A, Diamond P, **Craig DW**, McClam M, Workman L, Bauer C, Brandt H, Wandersman A, Fernandez ME. Examining differences in readiness scores across respondent characteristics: a cross-sectional study with employees from federally qualified health center clinics. Poster accepted at the 2022 Conference on the Science of Dissemination and Implementation, Washington DC.
10. Workman, L., Zhang, K., McClam, M., **Craig, DW**, Walker, T., Padilla, J., Dias, E., Bauer, C. & Fernandez, M.E. Do organizational readiness scores in federally qualified health centers differ by urban/rural characteristics? Poster accepted at the 2022 Conference on the Science of Dissemination and Implementation, Washington DC.
11. Valerio M, Frachiseur G, Savas L, Rosen A, Ibekwe L, Costa C, English A, Balasubramanian B, Rogith D, Foxhall L, Fenton S, Walker T, **Craig DW**, Carlton A, McGaha P, Chenier R, Hines D, Padilla J, Amos C, Robinson G, & Fernandez ME. Developing strategies to increase implementation of evidence-based interventions for colorectal cancer screening in federally qualified health centers: An implementation mapping approach. Poster accepted at the 2022 Conference on the Science of Dissemination and Implementation, Washington DC.
12. Onadeko K, Walker T, **Craig DW**, Pavlovic A, Szeszulski J, DeFina L, Kohl H. Comparing In-person and Remote Physical Education During the COVID-19 Pandemic. Poster accepted at the 96th Annual School Health Conference. Albuquerque, NM, USA, July 2022.
13. Savas, LS, Rosen, A., Costa, C., Walker TJ, **Craig DW**, Frachiseur GA, Dias EM, Padilla, JR, Hines DL, Valerio MA, & Fernandez ME. Examining Barriers to Implementing Evidence-Based Interventions for Colorectal Cancer Screening in Federally Qualified Health Centers: A Multi-method Approach. Accepted as a poster presentation at the ASPO 2022 Annual Conference. Tucson, AZ, USA. March 2022.
14. Walker, TJ, Szeszulski, J, **Craig, DW**, Onadeko, K, & Fernandez, ME. Association between school-level factors and the implementation of classroom-based physical activity approaches in elementary schools: A cross-sectional study. Accepted as a poster presentation at the 14th Annual Conference on the Science of Dissemination and Implementation. Arlington, VA, USA. December 2021.
15. McClam, M, Workman, L, Walker, TJ, Brandt, H, **Craig, DW**, Dias, E, Gibson, R, Wandersman, A, & Fernandez, ME. Cognitive interviewing to improve an organizational readiness measure for implementation. Accepted as a poster presentation to the 14th Annual Conference on the Science of Dissemination and Implementation in Health. Arlington, VA, USA, December 2021.
16. Dias, E, Walker, TJ, **Craig, DW**, Johnson, H, Szeszulski, J, Gibson, R, Brandt, H, Wandersman, A, & Fernandez, ME. Federally qualified health center staff's understanding of the organizational readiness subcomponents from the R=MC2 heuristic: A rapid qualitative analysis. Accepted as a poster presentation to the 14th Annual Conference on the Science of Dissemination and Implementation in Health. Arlington, VA, December 2021.
17. Dias, E, Walker, TJ, **Craig, DW**, Gibson, R, Szeszulski, J, & Fernandez, ME. Clinics' response to subcomponents from the R=MC2 heuristic that are relevant for colorectal cancer screening programs in the Federally Qualified Health Center (FQHC) setting: A rapid qualitative exploration. Research Beyond Boundaries Conference 2021, Dallas, TX, April 2021.
18. Dias, E, Walker, TJ, **Craig, DW**, Gibson, R, Szeszulski, J, & Fernandez, ME. Understanding subcomponents from the R=MC2 heuristic that are relevant to implementing colorectal cancer screening programs in the Federally Qualified Health Center (FQHC) setting: a qualitative study. UTHealth School of Public Health Research Day, Houston, TX, April 2021.
19. **Craig, DW**, Szeszulski, J, Mullen, PD, Walker, TJ, Foster, M, & Fernandez, ME. Using Intervention Mapping Processes to Understand the Key Elements of Colorectal Cancer Screening Evidence-Based Interventions. Accepted for poster presentation at the 13th Annual Conference on the Science of Dissemination and Implementation, December 2020 (virtual conference).
20. **Craig, DW**, Walker, TJ, Pavlovic, A, Thiele, S, & Kohl III, HW. Examining Changes in Health Fitness Scores Over Time for Schools Participating in the Healthy Zone School Program: A Longitudinal Study. Accepted as a poster presentation at Active Living Conference – Annual Meeting, Orlando, Florida, February 2020.
21. Walker, TJ, **Craig, DW**, Pavlovic, A, Thiele, S, & Kohl III, HW. Examining Changes in the School Environment for Schools Participating in the Healthy Zone School Program: A Longitudinal Study. Accepted for poster presentation at Active Living Conference – Annual Meeting, Orlando, Florida, February 2020.
22. Walker, TJ, **Craig, DW**, Knell, G, Pavlovic, A, Thiele, S, & Kohl III, HW. Gender differences across health fitness measures among elementary-aged children: A Cross-Sectional Study. Accepted for poster presentation at Building Interdisciplinary Research Careers in Women's Health (BIRCWH) - Annual Meeting, Bethesda, Maryland, December 2019.

TEACHING AND MENTORING EXPERIENCE

Teaching at UTHealth Houston School of Public Health

- Guest Lecture, PHD1435 Health Promotion/Behavioral Sciences Doctoral/Post-Doctoral Research Seminar (Spring 2023)
- Guest Lecture, PH5401 Physical Activity and Public Health (Spring 2024)
- Teaching Demonstration, “Using a Whole-of-School Approach to Promote Physical Activity Among Youth”, UTHealth Teaching Skills Course for Postdoctoral Fellows (Spring 2024)

HONORS & AWARDS

- UTHealth Houston Office of Postdoctoral Affairs, Postdoc Travel Award (2024)
- American School Health Association Future Leaders Academy (2024-2025)
- Cancer Prevention and Control Research Network (CPCRN) Scholars Program (2021-2022)
- Aurelia Murphy Killian Endowment in Public Health scholarship recipient (2020-2021)
- Master’s capstone accepted with distinction (2017)
- DePaul University Dean’s List (2015-17)
- IUPUI Dean’s List (2010-11)
- Summit League Commissioner’s List of Academic Excellence (2008, 2010)
- Summit League Academic All-Conference Team (2008-10)
- IUPUI Academic Advisors List (2008-11)
- IUPUI Student-Athlete of the Year for Community Service (2009, 2010)
- Captain, IUPUI Men’s Soccer, NCAA Division I (2010)

SCIENTIFIC PUBLICATION REVIEW

- Journal of Physical Activity and Health
- Translational Behavioral Medicine
- BMC Public Health
- Education Sciences
- AJPM Focus