

**GABRIEL Q. SHAIBI, PHD**

Professor with Tenure, Director Center for Health Promotion and Disease Prevention  
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**EDUCATION/TRAINING:**

- 09/2008 – 09/2010      **Early Career Faculty Fellow in Health Disparities Research**  
Southwest Interdisciplinary Research Center  
Arizona State University
- 08/2006 – 08/2008      **Postdoctoral Fellowship**  
Insulin Resistance and Type 2 Diabetes  
Arizona State University
- 08/2001 – 05/2006      **Doctor of Philosophy**  
Biokinesiology and Physical Therapy  
Thesis: Cardiovascular Fitness, Exercise, and Metabolic Disease Risk in  
Overweight Latino Youth.  
Department of Biokinesiology and Physical Therapy  
University of Southern California  
Mentors: Michael I. Goran, PhD and George J. Salem, PhD
- 08/1994 – 05/1998      **Bachelor of Arts**  
Kinesiology (with Honors)  
Occidental College, Los Angeles, CA

**FACULTY APPOINTMENTS:**

- 05/2019 - Current      **Professor (Tenured) – Southwest Borderland Scholar**  
Edson College of Nursing & Health Innovation  
Arizona State University
- 08/2010 - Current      **Faculty Affiliate**  
Southwest Interdisciplinary Research Center  
Arizona State University

**ADMINISTRATIVE APPOINTMENTS:**

- 08/2021 - CURRENT      **Sr. Director – Research Collaborations**  
Edson College of Nursing & Health Innovation  
Arizona State University
- 08/2015 - CURRENT      **Director – Center for Health Promotion and Disease Prevention**  
College of Nursing & Health Innovation  
Arizona State University
- 08/2010 - Current      **Research Director**  
Division of Pediatric Endocrinology & Diabetes  
Phoenix Children’s Hospital

## **AWARDS & HONORS:**

- 2024 NIH/CSR Study Section Reviewer  
– T32 Program to Promote Diversity in Health Disparities Research
- 2023 American Diabetes Association  
- Youth Onset T2D Grant Review Committee
- 2019 President’s Medal for Social Embeddedness  
-ASU Office of the President
- 2019 Outstanding Faculty Mentor Award  
-ASU Graduate College
- 2018 NIH/CSR Standing Member of Study Section  
-Community Level Health Promotion
- 2016 Outstanding Service for Promotion of Endocrine Health of Underserved Population  
-American Association of Clinical Endocrinologists
- 2009-2014 Health Disparities Loan Repayment Award Recipient  
-National Institutes of Minority Health and Health Disparities
- 2013 Most Inspirational Faculty Award  
-ASU Office of Student Athlete Development
- 2011 Dr. Manuel Servín Faculty Award for research, mentorship, leadership, and service  
-ASU Chicano/Latino Faculty & Staff Association
- 2006 Pediatric Metabolic Syndrome Working Group  
-National Institute of Child Health and Human Development
- 2006 Biokinesiology and Physical Therapy Golden Cane Award  
-University of Southern California
- 2002 Student Research Award  
-Southwest American College of Sports Medicine

## **RESEARCH GRANTS AND CONTRACTS: ACTIVE**

1. Mayo – ASU Seed Grant (Gur-Arie and Sharp MPIs) 07/01/2023-06/30/2024  
Title: Characterizing healthcare provider and patient experiences with implementing genomic medicine in a Federally Qualified Health Center  
Goal: To characterize Latino/a patient experiences receiving PRS in a Federally Qualified Health Center (FQHC) in Phoenix, Arizona.  
Role: Co-Investigator
2. NIH/NHGRI (Sharp and Kullo) 07/01/2023-06/30/2024  
Title: Characterizing healthcare provider experiences with implementing genomic medicine in a Federally Qualified Health Center  
Goal: To characterize healthcare provider experiences caring for Latino/a patients receiving PRS in a Federally Qualified Health Center (FQHC) in Phoenix, Arizona.  
Role: Co-Investigator
3. NIH/NIDDK 1U01DK134978-01 (Shaibi and Olson - MPIs) 03/8/2023 - 1/31/2029  
Title: Understanding and Targeting the Pathophysiology of Youth-onset Type 2 Diabetes  
Goal: Identify predisposing factors that predict the development of T2D in high-risk youth.  
Role: Contact Principal Investigator  
Total Cost: \$3,751,509
4. Cintana Education (Zavala Cerna) 04/05/2023 – 04/04/2024  
Title: Shared decision making and community approach to improve glycemic control in communities affected by social determinants of health.  
Goal: Test the feasibility, acceptability, and preliminary efficacy of a diabetes self-management, education, and support program for patients receiving care in a community clinic in Guadajara, MX.  
Role: Co-Investigator

Total Cost: \$7530

5. NIH/NIDDK R01DK127015 (DeStefano and Shaibi MPIs) 04/14/2022 - 2/27/2027  
Role: Multiple Principal Investigator  
Title: Extracellular vesicle cargo and risk of NAFLD and NASH in Latino youth  
Goal: Identify molecular factors associated with NAFLD in children, determine what happens to these factors after intervention, and characterize the molecular mechanisms contributing to NAFLD.  
Total Costs: \$3,940,000
6. NIH/NIDDK R01DK107579-6 (Shaibi PI) 08/30/2021 - 9/30/2026  
Role: Principal Investigator  
Title: Preventing Diabetes in Latino Families  
Goal: Test the effects of a community-based diabetes prevention program on reducing type 2 diabetes risk factors among high-risk Latino families and examine opportunities to scale across Arizona.  
Total Costs: \$3,320,000
7. NIH/NIMHD (Leak-PI) 01/18/2022 – 11/29/2024  
Title: The preliminary efficacy of a culturally tailored, telehealth lifestyle intervention for Black adolescent girls with prediabetes: a pilot randomized controlled trial  
Role: Mentor  
Goal: Establish a culturally tailored, telehealth diabetes prevention intervention that can be scaled to address the needs of Black adolescent girls with prediabetes, a high risk and underserved population  
Total Costs: \$447,000
8. Dignity Health Community Grant (Shaibi-PI) 01/01/2020 – 12/31/2023  
Title: A Family Centered Obesity and Diabetes Prevention Program  
Goal: Establish the feasibility of Integrated a Diabetes Prevention Program into a Primary Care Practice  
Total Costs: \$307,000
9. NIH/NIMHD U54 MD002316 (Shaibi – PI) 09/22/2017 - 06/30/2023  
Title: Follow-up T2D Prevention Program for Obese Latino Adolescents  
Role: Principal Investigator of Research Study #1 within Center Grant  
Goal: Examine long-term T2D trajectories following a culturally-grounded diabetes prevention program  
Total Costs: \$1,500,000
10. NIH/NHGRI U01HG006379 (Kullo PI) 08/01/2015 – 04/31/2025  
Title: EHR-Based Genomic Discovery and Implementation  
Role: Co-Investigator (PI of ASU Subcontract)  
Goal: To conduct a genomic medicine implementation project to establish mechanisms for return of actionable findings from targeted sequencing of 100 disease-relevant genes.  
Total Costs: \$3,820,000
11. Mayo Clinic - Center for Individualized Medicine (De Filippis PI) 01/01/2012 – 12/31/2023  
Title: Sangre Por Salud Biobank  
Role: Co-Investigator (PI of ASU sub-contract)  
Goal: To develop a biobank and patient registry of Latino patients in an FQHC.  
Total Costs: \$1,880,000

**RESEARCH GRANTS AND CONTRACTS: COMPLETED**

1. NIH/NIMHD U01MD010667 (Lee PI) 04/01/2016 – 11/30/2022  
Role: Co-Investigator  
Title: Partnering for PA in Early Childhood: Sustainability Via Active Garden Education  
Goal: Test the efficacy and sustainability of a community garden to promote activity in Latino children.  
Total Costs: \$2,500,000
2. NIH/NIDDK R01DK107579 (Shaibi PI) 12/23/2015 - 11/30/2021  
Title: Preventing Diabetes in Latino Youth

Goal: Test the effects of a community-based diabetes prevention program on reducing type 2 diabetes risk factors among obese Latino youth with prediabetes.

Total Costs: \$3,120,000

3. Institute for Social Science Research (Shaibi-PI) 12/01/2020 – 11/30/2021  
Title: Explicating Family Processes to Support Diabetes Prevention in Latino Families  
Role: Principal Investigator  
Goal: Adapt diabetes prevention programming for Latino families  
Total Costs: \$6,500
4. Arizona Biomedical Research Commission (Bailey PI) 04/01/2017 – 03/31/2021  
Role: Co-Investigator and Mentor  
Title: Assessment of Liver and Metabolic Disease Risks in Overweight and Obese Youths by Advanced Ultrasound and MRI Techniques  
Goal: To establish advanced non-invasive imaging techniques including ultrasound and magnetic resonance imaging to understand obesity-related liver disease phenotypes in Arizona Latinos.  
Total Costs: \$225,000
5. Arizona Department of Health Services (Shaibi PI) 09/01/2015 – 12/31/2020  
Role: Principal Investigator  
Title: ¡Viva Maryvale! A Family Focused Diabetes Prevention Program  
Goal: Develop and test the feasibility, acceptability, and preliminary efficacy of a family-based diabetes prevention program for high risk Latino families in Maryvale, AZ.  
Total Costs: \$150,000
6. American Heart Association (Crespo PI) 07/01/2014 – 06/30/2018  
Scientist Development Grant – 14SDG20490382  
Title: Community-academic partnership to promote CV health among underserved children and families  
Role: Co-Investigator and Mentor  
Goal: To test a 12-week lifestyle program to improve cardiovascular fitness among underserved families  
Total Costs: \$308,000
7. NIH/NIMHD P20MD002316 - 6561 (Shaibi PI) 06/01/2012 – 12/31/2017  
Title: Community-Based Diabetes Prevention Program for Obese Latino Youth  
Role: Principal Investigator of Main Study #2 within P20 Center Grant  
Goal: Test the effects of a community-based diabetes prevention program for obese Latino youth.  
Total Costs: \$1,200,000
8. Mayo Clinic Office of Health Disparities (Shaibi PI) 10/12/2015 – 09/30/2017  
Title: Mapping Health Promotion and Disease Prevention Opportunities in Maryvale, AZ  
Goal: Develop a smartphone app to identify opportunities for health promotion in Maryvale, AZ.  
Total Costs: \$20,000
9. Phoenix Children's Hospital (Shaibi PI) 02/03/2015—1/30/2017  
Title: Metabolic Syndrome in Pediatric Cancer Survivors  
Goal: Explore inflammation associated with metabolic disease in survivors of childhood cancer  
Total Costs: \$64,650
10. Phoenix Children's Hospital (Shaibi PI) 01/01/2012 – 12/31/2013  
Title: Novel Biomarkers of Cardiovascular Disease Risk Factors in Latino Youth  
Role: Principal Investigator  
Goal: Examine the associations between novel and traditional markers for CVD in adolescents.
11. Phoenix Children's Hospital (Shaibi PI) 01/01/2010 – 12/31/2013  
Title: Cardiometabolic Assessment, Research, and Education  
Role: Principal Investigator  
Goal: Develop a clinical program to identify and manage children at high risk for cardiovascular disease  
Total Costs: \$ 70,000

12. Southwest Interdisciplinary Research Center (Shaibi PI) 09/01/2009 – 06/31/2013  
 Title: Improving Health & Quality of Life of Latino Youth: Every Little Step Counts  
 Goal: Pilot a community-based diabetes prevention intervention for obese Latino adolescents.  
 Total Costs: \$100,000
13. AHRQ R18 HS 018646 (Gance-Cleveland PI) 09/30/2010 – 07/31/2013  
 Title: Health Information Technology to Support Clinical Decisions in Obesity Care  
 Role: Co-Investigator  
 Goal: To evaluate clinician decision support and tailored patient education on the implementation of current pediatric obesity guidelines.  
 Total Costs: \$1,300,000
14. NIH/NINR 1R01NR012171 (Melnik PI) 09/30/2009 – 06/30/2013  
 Title: COPE/Healthy Lifestyles for Teens: A School Based RCT  
 Role: Co-Investigator  
 Contribution: Develop physical activity curriculum and contribute to the scientific direction  
 Goal: Examine the impact of a school-based intervention on obesity and mental health in adolescents  
 Total Costs: \$2,300,000

**RESEARCH GRANTS AS MENTOR TO STUDENTS AND TRAINEES (CURRENT AND COMPLETED)**

1. NIH/NIDDK Research Re-entry Supplement (Shaibi PI) 03/01/2024 - 07/30/2026  
 Title: Preventing Diabetes in Latino Families – Re-entry Supplement for Aliria Rascón, PhD, RN  
 Goal: Support re-entry into biomedical research through coordinated research, training and mentorship.  
 Total Costs: \$281,000
2. Institute for Social Science Research (Owolabi-PI) 12/01/2023 – 11/30/2024  
 Title: Understanding Barriers and Facilitators to Engagement in diabetes self-management for Low-income Individuals Newly Diagnosed with Type 2 Diabetes.  
 Goal: Formative work to develop a technology-based intervention for patients with diabetes  
 Total Costs: \$6,500
3. Institute for Social Science Research (Braxton-PI) 12/18/2023 – 12/30/2024  
 Title: Exploring Mental Health Among Latino Youth with Obesity.  
 Goal: Understand changes in anxiety and depressive symptoms in Latino youth with obesity  
 Total Costs: \$6,500
4. NIH/NIMHD Diversity Supplement (Gauchapin) 04/13/2023 – 12/31/2024  
 Title: Diversity Supplement for Timian Godfrey, DNP, FNP-BC, FAAN  
 Goal: Support a diverse scientific workforce through training and mentorship.  
 Total Costs: \$208,077
5. NIH/NIDDK Diversity Supplement (Shaibi PI) 08/01/2022 - 07/30/2024  
 Title: Preventing Diabetes in Latino Families – Diversity Supplement for Monica Diaz, RD  
 Goal: Support a diverse scientific workforce through training and mentorship.  
 Total Costs: \$131,170
6. NIH/NIDDK F31 Predoctoral Fellowship (Pena PI) 09/01/2020 – 05/30/2022  
 Title: Inflammatory mediators and beta-cell function among obese Latino youth with prediabetes  
 Goal: Examine the association between changes in pro- and anti-inflammatory mediators and changes in beta-cell function in obese Latino youth with prediabetes.  
 Total Costs: \$123,049
7. NIH/NIDDK Diversity Supplement (Shaibi PI) 05/01/2018 - 04/30/2020  
 Title: Preventing Diabetes in Latino Youth – Diversity Supplement for Armando Pena, MS  
 Goal: Support a diverse scientific workforce through training and mentorship.  
 Total Costs: \$123,049
8. American Heart Association to Erica Soltero, PhD (postdoc) 07/1/2018-06/31/2020

Title: Endothelial Microparticles as Markers of Vascular Disease in Latino Youth with Prediabetes  
Goal: Examine endothelial microparticles (EMPs) as early biomarkers of endothelial dysfunction in obese Latino youth with prediabetes.

Total Costs: \$104,060

9. NIH/NIMHD Pilot Study to Erica Soltero, PhD 05/01/2018-04/30/2020  
Title: Understanding the 24-hour Activity Cycle in Latino Youth at Risk for Type 2 Diabetes  
Goal: To understand the association between wake time, sleep, and diabetes risk in obese Latino youth.  
Total Costs: \$50,000
10. PCH Learners Research Fund to Amanda Campos, MD (Ped Endo Fellow) 01/01/2018-06/01/2019  
Title: Renal Health and Type 2 Diabetes Risk in Latino Youth  
Goal: To examine serum Cystatin C among obese Latino adolescents across the spectrum of hyperglycemia  
Total Costs: \$14,860
11. PCH Research Award Committee to Melissa Chambers, MD (Ped Endo Fellow) 01/01/2018-06/01/2019  
Title: Epicardial Adipose Thickness in Youth with Type 1 Diabetes  
Goal: To compare epicardial adipose thickness between children with and without type 1 diabetes
12. ASU Graduate College to Ana Renteria Mexia (PhD student) 01/01/2017-05/30/2017  
Title: Effects of lifestyle intervention on oxidized HDL in obese prediabetic Latino youth  
Goal: To test the effect of a lifestyle intervention on levels of ox-HDL in obese prediabetic Latino youth.  
Total Costs: \$700.00
13. ASU Barrett The Honors College to Dwayne Martinez-Gomez (Undergrad) 10/01/2017-04/31/2018  
Title of grant: Bidstrup Undergraduate Research Fellowship  
Purpose: To support Barrett undergraduate students to pursue research while enrolled in fulltime school.  
Total: \$2,000
14. ASU Barrett The Honors College to Jamie Karch (Undergrad) 10/01/2016-04/31/2017  
Title of grant: Bidstrup Undergraduate Research Fellowship  
Purpose: To support Barrett undergraduate students to pursue research while enrolled in fulltime school.  
Total: \$3,000
15. ACSM Foundation Research Grant to Justin Ryder (PhD Student) 01/01/2013 – 05/14/2014  
Exercise and Postprandial Endothelial Function in Youth  
Purpose: To examine the effect of an acute bout of high-intensity interval exercise on postprandial endothelial function in obese youth.

#### **PEER REVIEWED PUBLICATIONS – PUBLISHED / IN-PRESS**

**NOTE:** Publications, book chapters, and abstracts listed sequentially in reverse chronological order.

\*Denotes Student/Trainee, †Denotes Community Collaborator, §Denotes Shaibi as corresponding author.

1. Yu F, Pituch KA, Maxfield M, Baena E, Geda YE, Pruzin JJ, Coon DW, **Shaibi GQ**; HABS-HD Study Team. The associations between type 2 diabetes and plasma biomarkers of Alzheimer's disease in the Health and Aging Brain Study: Health Disparities (HABS-HD). 2024 PLoS One. Apr 1;19(4):e0295749.
2. DiStefano JK, Piras IS, Wu X, Sharma R, Garcia-Mansfield K, Willey M, Lovell B, Pirrotte P, Olson ML, **Shaibi GQ**. Changes in proteomic cargo of circulating extracellular vesicles in response to lifestyle intervention in adolescents with hepatic steatosis. 2024 Clin Nutr ESPEN Apr;60:333-342.
3. \*Braxton ME, \*Nwabichie E, \*Diaz M, †Lish E, Ayers SL, Williams AN, Tornel M, †McKim P, †Treichel J, Knowler WC, Olson ML, §**Shaibi GQ**. Preventing diabetes in Latino families: A protocol for a randomized control trial. Contemp Clin Trials. 2023 Dec;135:107361.

4. \*Chakravarthy V, Barger K, Gonsalves R, **Shaibi GQ**, Vaidya V, Kapadia C, Newbern D. Implementation of IT supported standardization of individualized hydrocortisone management for treatment of patients with adrenal insufficiency. *J Pediatr Endocrinol Metab*. 2023 Nov 3;36(12):1175-1180
5. \*Peña A, Olson ML, Ayers SL, Sears DD, Vega-Lopez S, Colburn AT, **Shaibi GQ**. Inflammatory Mediators and Type 2 Diabetes Risk Factors before and in Response to Lifestyle Intervention among Latino Adolescents with Obesity. *Nutrients*. 2023 May 24;15(11):2442.
6. Standage-Beier CS, Garcia LA, De Filippis E, **Shaibi GQ**, Mandarino LJ, Coletta DK. Association of Vitamin D Receptor Gene Polymorphisms with Cardiometabolic Phenotypes in Hispanics: A Life Course Approach. *Nutrients*. 2023 Apr 28;15(9):2118.
7. \*Cielonko LA, Sabati AA, Chambers MA, Newbern D, Swing E, Chakravarthy V, Mullen J, Schmidt J, Lutz N, **Shaibi GQ**, Olson M. *J Pediatr Endocrinol Metab*. Impact of overweight and obesity on epicardial adipose tissue in children with type 1 diabetes. 2023 Feb 27;36(4):371-377.
8. Mast A, \*Peña A, Bolch CA, **Shaibi G**, \*Vander Wyst KB. Sex differences in response to lifestyle intervention among children and adolescents: Systematic review and meta-analysis. *Obesity*. 2023 Mar;31(3):665-692
9. Linder JE, Allworth A, Bland ST, Caraballo PJ, Chisholm RL, Clayton EW, Crosslin DR, Dikilitas O, DiVietro A, Esplin ED, Forman S, Freimuth RR, Gordon AS, Green R, Harden MV, Holm IA, Jarvik GP, Karlson EW, Labrecque S, Lennon NJ, Limdi NA, Mittendorf KF, Murphy SN, Orlando L, Prows CA, Rasmussen LV, Rasmussen-Torvik L, Rowley R, Sawicki KT, Schmidlen T, Terek S, Veenstra D, Velez Edwards DR, Absher D, Abul-Husn NS, Alsip J, Bangash H, Beasley M, Below JE, Berner ES, Booth J, Chung WK, Cimino JJ, Connolly J, Davis P, Devine B, Fullerton SM, Guiducci C, Habrat ML, Hain H, Hakonarson H, Harr M, Haverfield E, Hernandez V, Hoell C, Horike-Pyne M, Hripcsak G, Irvin MR, Kachulis C, Karavite D, Kenny EE, Khan A, Kiryluk K, Korf B, Kottyan L, Kullo IJ, Larkin K, Liu C, Malolepsza E, Manolio TA, May T, McNally EM, Mentch F, Miller A, Mooney SD, Murali P, Mutai B, Muthu N, Namjou B, Perez EF, Puckelwartz MJ, Rakhra-Burris T, Roden DM, Rosenthal EA, Saadatagah S, Sabatello M, Schaid DJ, Schultz B, Seabolt L, **Shaibi GQ**, Sharp RR, Shirts B, Smith ME, Smoller JW, Sterling R, Suckiel SA, Thayer J, Tiwari HK, Trinidad SB, Walunas T, Wei WQ, Wells QS, Weng C, Wiesner GL, Wiley K; eMERGE Consortium; Peterson JF. Returning integrated genomic risk and clinical recommendations: The eMERGE study. *Genetics in Medicine*. 2023 Apr;25(4):100006.
10. \*McGraw MB, Kohler LN, **Shaibi GQ**, Mandarino LJ, Coletta DK. A performance review of novel adiposity indices for assessing insulin resistance in a pediatric Latino population. *Frontiers in Pediatrics, section Pediatric Endocrinology*. 2022 Oct 6;10:1020901
11. \*Peña A, Olson ML, †Hooker E, Ayers SL, Castro FG, Patrick DL, †Corral L, †Lish E, Knowler WC, **Shaibi GQ**. Effects of a Diabetes Prevention Program on Type 2 Diabetes Risk Factors and Quality of Life Among Latino Youths With Prediabetes: A Randomized Clinical Trial. *JAMA Netw Open*. 2022 Sep 1;5(9):e2231196.
12. Chambers M, Hoekstra F, Radcliffe IK, Puffenberger S, Holzmeister LA, McClellan DR, **Shaibi GQ**, Kapadia C. Feasibility, Acceptability, and Preliminary Efficacy of an Intensive Clinic-Based Intervention for Children With Poorly Controlled Type 1 Diabetes. *Endocrine Practice*. 2022 Nov;28(11):1146-1151
13. Sheehan CM, Gotlieb EE, Ayers SL, Tong D, Oesterle S, Vega-López S, Wolfersteig W, Ruelas DM, **Shaibi GQ**. Neighborhood Conditions and Type 2 Diabetes Risk among Latino Adolescents with Obesity in Phoenix. *Int J Environ Res Public Health*. 2022 Jun 28;19(13):7920.
14. Lee RE, Szeszulski J, Lorenzo E, Arriola A, Bruening M, Estabrooks PA, Hill JL, O'Connor TM, **Shaibi GQ**, Soltero EG, Todd M. Sustainability via Active Garden Education: The Sustainability Action Plan Model and Process *Int J Environ Res Public Health*. 2022 May 1;19(9):5511.
15. Leppig KA, Kulchak Rahm A, Appelbaum P, Aufox S, Bland ST, Buchanan A, Christensen KD, Chung WK, Clayton EW, Crosslin D, Denny J, DeVange S, Gordon A, Green RC, Hakonarson H, Harr MH, Henrikson N, Hoell C, Holm IA, Kullo IJ, Jarvik GP, Lammers PE, Larson EB, Lindor NM, Marasa M, Myers MF, Perez E, Peterson JF, Pratap S, Prows CA, Ralston JD, Rasouly HM, Roden DM, Sharp RR,

- Singh R, **Shaibi GQ**, Smith ME, Sturm A, Thiese HA, Van Driest SL, Williams J, Williams MS, Wynn J, Blout Zawatsky CL, Wiesner GL. The reckoning: The return of genomic results to 1444 participants across the eMERGE3 Network. *Genet Med*. 2022 May;24(5):1130-1138.
16. \*Szeszulski J, Lorenzo E, Todd M, O'Connor TM, Hill J, **Shaibi GQ**, Vega-López S, Buman MP, Hooker SP, Lee RE. Early Care and Education Center Environmental Factors Associated with Product- and Process-Based Locomotor Outcomes in Preschool-Age Children. *Int J Environ Res Public Health*. 2022 Feb 15;19(4):2208.
  17. \*Pimentel JL, \*Vander Wyst KB, \*Soltero EG, \*Peña A, Hu HH, Bailey SS, Pokorney A, Ayers SL, Valencia AM, Olson ML, **Shaibi GQ**. Organ fat in Latino youth at risk for type 2 diabetes. *Pediatr Diabetes*. 2022 May;23(3):286-290.
  18. \*Vander Wyst KB, Olson ML, Bailey SS, Valencia AM, \*Peña A, Miller J, Shub M, Seabrooke L, \*Pimentel J, Olsen K, Rosenberg RB, **Shaibi GQ**. Communicating incidental and reportable findings from research MRIs: considering factors beyond the findings in an underrepresented pediatric population. *BMC Med Res Methodol*. 2021 Dec 5;21(1):275.
  19. \*Vander Wyst KB, Hu HH, \*Peña A, Olson ML, Bailey SS, **Shaibi GQ**. Bone marrow adipose tissue content in Latino adolescents with prediabetes and obesity. *Obesity (Silver Spring)*. 2021 (12):2100-2107
  20. \*Soltero EG, \*Navabi N, \*Vander Wyst KB, Hernandez E, Castro FG, Ayers SL, †Mendez J, **Shaibi GQ**. Examining 24-Hour Activity and Sleep Behaviors and Related Determinants in Latino Adolescents and Young Adults With Obesity. *Health Educ Behav*. 2021 Nov 18. Online ahead of Print
  21. \*Soltero EG, O'Connor TM, Thompson D, **Shaibi GQ**. Opportunities to Address Obesity Disparities Among High-Risk Latino Children and Adolescents. *Curr Obes Rep*. 2021 Sep;10(3):332-341.
  22. Langer SL, Castro FG, Chen AC, Davis KC, Joseph RP, Kim WS, Larkey L, Lee RE, Petrov ME, Reifsnider E, Youngstedt SD, **Shaibi GQ**. Recruitment and retention of underrepresented and vulnerable populations to research. *Public Health Nurs*. *Public Health Nurs*. 2021 Nov;38(6):1102-1115.
  23. \*Peña A, Kim JY, Reyes JA, Vander Wyst KB, Ayers SL, Olson ML, Williams AN, **Shaibi GQ**. Changes in OGTT-derived biomarkers in response to lifestyle intervention among Latino adolescents with obesity. *Pediatr Obes*. 2021 Nov 3:e12867.
  24. McNeish D, \*Peña A, \*Vander Wyst KB, Ayers SL, Olson ML, **Shaibi GQ**. Facilitating Growth Mixture Model Convergence in Preventive Interventions. *Prev Sci*. 2021 Jul 7: Online ahead of print.
  25. Coletta DK, Hlusko LJ, Scott GR, Garcia LA, Vachon CM, Norman AD, Funk JL, **Shaibi GQ**, †Hernandez V, De Filippis E, Mandarino LJ. Association of EDARV370A with breast density and metabolic syndrome in Latinos. *PLoS One*. 2021 Oct 7;16(10)
  26. \*Soltero EG, Ayers SL, \*Avalos M, \*Peña A, Williams AN, Olson ML, †Konopken YP, Castro FG, Arcoledo KJ, Keller CS, Patrick DL, Jaegar J, **GQ Shaibi**. Theoretical mediators of diabetes risk and quality of life following a diabetes prevention program for Latino youth with obesity. *Am J Health Promot*. 2021 Sep;35(7):939-947.
  27. \*Soltero EG, \*Navabi N, Castro FG, Ayers SL, †Mendez J, Thompson DI, **Shaibi GQ**. Perceptions of Family-Level Social Factors That Influence Health Behaviors in Latinx Adolescents and Young Adults at High Risk for Type 2 Diabetes. *Children (Basel)*. 2021 May 18;8(5):406.
  28. Hingle M, Blew R, James K, Mockbee J, Palmer KNB, Roe DJ, Saboda K, **Shaibi GQ**, Whitlatch S, Marrero D. Feasibility and Acceptability of a Type 2 Diabetes Prevention Intervention for Mothers and Children at a Federally Qualified Healthcare Center. *J Prim Care Community Health*. 2021 Jan-Dec
  29. Cheema A, Sutton EJ, Beck AT, Cuellar I, Moreno Garzon GG, **Shaibi GQ**, †Hernandez V, Lindor NM, Kullo IJ, Sharp RR. Experiences of Latino participants receiving neutral genomic screening results: A qualitative study. *Public Health Genomics*. *Public Health Genomics*. 2021 Feb 16;24(1-2):44-53.
  30. Srinivasan T, Sutton EJ, Beck AT, Cuellar I, †Hernandez V, Pacyna JE, **Shaibi GQ**, Kullo IJ, Lindor NM, †Singh D, Sharp RR. Integrating Genomic Screening into Primary Care: Provider Experiences Caring for Latino Patients at a Community-Based Health Center. *J Prim Care Community Health*. 2021 Jan-Dec;12:2150

31. Pacyna JE, **Shaibi GQ**, Lee A, Byrne JO, Cuellar I, Sutton EJ, †Hernandez V, Lindor NM, †Singh D, Kullo IJ, Sharp RR. Increasing access to individualized medicine: A matched-cohort study examining Latino participant experiences of genomic screening. *Genet Med*. 2021 Jan 26. doi: 10.1038/s41436-020-01079-5. Online ahead of print.
32. \*Soltero EG, Solovey AN, Hebbel RP, Palzer EF, Ryder JR, **Shaibi GQ**, Olson M, Fox CK, Rudser KD, Dengel DR, Evanoff NG, Kelly AS. Relationship of Circulating Endothelial Cells With Obesity and Cardiometabolic Risk Factors in Children and Adolescents. *J Am Heart Assoc*. 2021 Jan 5;10(1):e018092.
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#### **BOOK CHAPTERS:**

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#### **ABSTRACTS:**

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14. \*Soltero EG, \*Peña A, \*Rahman H, Olson ML, **Shaibi GQ**. Assessing Activity Across the 24-Hour Day in Obese Latino Youth at Risk for Diabetes. Society of Behavioral Medicine, April 2018.
15. **GQ Shaibi**, †YP Konopken, AN Williams, K Arcoleo, ML Olson, CS Keller, \*EG Soltero, DL Patrick, \*E Barraza, SL Ayers, \*AM Rentería-Mexía, and FG Castro. Effects of a Community-Based Lifestyle Intervention for Latino Adolescents With Obesity. *The Obesity Society, 2017*
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17. **GQ Shaibi**, †YP Konopken, AN Williams, ML Olson, CS Keller, \*EG Soltero, DL Patrick, \*E Barraza, SL Ayers, \*AM Rentería-Mexía, and FG Castro. Effects of a community-based diabetes prevention program for obese Latino youth. *American Diabetes Association, 2017.*

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24. **Shaibi GQ**, †Singh D, †Hernandez V, †Rosenfeld B, Mendez J, De Filippis E, Mandarino LJ. HbA1c Is a Poor Predictor of Cardiometabolic Risk and Abnormal Glucose Tolerance in Latinos. American Diabetes Association. 2015
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29. Wilson D, Steelman J, Shaibi GQ, Le NA, Pourfarzib R, Winegar DA. Discordance between LDL-c and LDL particle number in youth. American Association of Clinical Endocrinologists. 2014
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32. \*Ryder JR, \*Hultgren N, \*Barraza E, **Shaibi GQ**. The effect of high-intensity interval exercise on postprandial endothelial function in severely obese adolescent males. North American Society for Pediatric Exercise Medicine. 2014
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63. **Shaibi GO**, \*Hudson O, \*Nunez M, †Chapman CR, †Konopken Y, †Ertl J, \*Belapurkar S, Patrick D. Weight-Specific Quality of Life & Cardiometabolic Disease Risk among Latino Youth. The Obesity Society 2009.
64. \*Hudson O, \*Nunez M, **Shaibi GO**. Ethnicity and Liver Function In youth with Type 2 Diabetes. The Obesity Society 2009.
65. \*Greenwood-Erickson M. †Chapman CR. †Konopken Y, †Ertl J, **Shaibi GO**. Sustainability of a Culturally Sensitive Community-Based Diabetes Prevention Program for Obese Latino Youth. The Obesity Society 2009.
66. **Shaibi GO**, †Ertl J, †Chapman CR. †Konopken Y, †Weideman J, †Kivlahan C. Community-Based Diabetes Prevention Program for Overweight Latino Youth: Essential first steps. The Obesity Society 2008.
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68. †Chapman CR, †Konopken Y, †Ertl J, **Shaibi GO**. An Innovative Interactive Computer Program to Assess Diabetes Risk Factors in Youth. Diabetes and Technology 2008.
69. **Shaibi GO**, Fleet S, Fritchi C, Faulkner MS. Type 2 Diabetes in Youth: A phenotype of low cardiorespiratory fitness and reduced physical activity. American College of Sports Medicine 2008.
70. **Shaibi GO**, Davis JN, Weigensberg MJ, Roberts CK, Goran MI. Homeostasis Model Assessment Does Not Detect Improvements in Insulin Resistance Following an Intervention in Overweight Youth: A comparison to whole-body insulin sensitivity measures. American Diabetes Association 2008.
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89. Weigensberg MJ, Ball GDC, Cruz ML, **Shaibi GQ**, Goran MI. Dietary fat negatively influences insulin sensitivity in Caucasian and African-American children *Obesity Research* 2003;11:A31.
90. **Shaibi GQ**, Cruz ML, Ball GDC, Weigensberg MJ, Goran MI. The effect of aerobic fitness on risk factors for the metabolic syndrome in Hispanic youth *Obesity Research* 2003;11:A38.
91. **Shaibi GQ**, Ball GDC, Goran MI. Differences in aerobic fitness among Caucasian, African-American, and Hispanic youth. Presented at the annual meeting of the Southwest American College of Sports Medicine, Las Vegas, NV -- Nov 2002 (Student award winner).

## **TEACHING AND MENTORSHIP**

### **CLASSROOM INSTRUCTION:**

1. Course Director: HCR 494 – Diabetes Prevention in Families  
College of Nursing and Health Innovation – Spring 2024
2. Course Director: HCR 494 – Diabetes Prevention in Families  
College of Nursing and Health Innovation – Fall 2023

3. Course Director: HCR 494 – Diabetes Prevention in Families  
College of Nursing and Health Innovation – Spring 2022
4. Course Director: EXW/NTR 691 – PhD Student Seminar  
School of Nutrition and Health Promotion – CHS – Spring 2017
5. Course Director: KIN / EXW 494 – Pediatric Obesity  
Kinesiology Program and Dept. Exercise and Wellness – CONHI - Spring 2015
6. Course Director: KIN / EXW 494 – Pediatric Obesity  
Kinesiology Program and Dept. Exercise and Wellness – CONHI - Spring 2014.
7. Course Director: KIN / EXW 494 – Pediatric Obesity  
Kinesiology Program and Dept. Exercise and Wellness – CONHI - Spring 2013.
8. Course Director: KIN / EXW 494 – Pediatric Obesity  
Kinesiology Program and Dept. Exercise and Wellness – CONHI - Spring 2012.
9. Course Director: KIN / EXW 494 – Pediatric Obesity  
Kinesiology Program and Dept. Exercise and Wellness – CONHI - Spring 2011.
10. Course Instructor: EXW 538 – Obesity, Exercise, and Health  
PhD Program Physical Activity Nutrition and Wellness – CONHI - Spring 2010.
11. Course Instructor: EXW 536 - Physiological Aspects Physical Activity Chronic Disease  
PhD Program Physical Activity Nutrition and Wellness – CONHI - Fall 2009.
12. Course Director: ASU 101 The ASU Experience  
Undergraduate Program CONHI - Fall 2008
13. Course Instructor: HCR 194 Freshman Five to Thrive: COPE  
Undergraduate Elective: CONHI - Fall 2007
14. Course Director: NUR 598 Obesity, Exercise, and Chronic Disease Risk.  
PhD Program: CONHI - Summer 2007

## **MENTORSHIP – GRADUATE / POST-GRADUATE:**

- Aliria Rascon, PhD, RN (2023- present)
  - Program of Study: Early Career Scholar
  - Project Title: Social needs and T2D risk
  - Role: Faculty mentor Mentor
- Leslie Saldana, RDN (2023- present)
  - Program of Study: Master’s in Nutritional Sciences
  - Project Title: Food Insecurity and T2D risk in Latino Adolescents
  - Role: Thesis Mentor
- Isabella Wheeler, MS (2022- 2023)
  - Program of Study: Master’s in Clinical Research Management
  - Project Title: Do Sociodemographic Characteristics Differentiate Response to Intensive Clinic-Based Interventions among Youth with Poorly Controlled Type 1 Diabetes?
  - Role: Capstone Project Mentor
- Monica Diaz, RDN (2022- present)
  - Program of Study: Master’s in Nutritional Sciences
  - Project Title: Adapting a Culturally-Grouped Diabetes Prevention Program for Latino Families
  - Role: Thesis Mentor
- Eytayo Owolabi, PhD, RN (2022- present)
  - Program of Study: Postdoctoral Fellowship
  - Project Title: TBD
  - Role: Postdoc Mentor
- Morgan Braxton, PhD, RN (2022- present)
  - Program of Study: Postdoctoral Fellowship
  - Project Title: TBD
  - Role: Postdoc Mentor
- Timian Godfrey, (Diné), RN, MSN, DNP (2022- present)
  - Program of Study: PhD – Nursing and Health Innovation
  - Project Title: Adapting DSMES for Native Americans with Diabetes
  - Role: Dissertation Chair
- Eucharia Nwabichie, MSN, RN (2021- 2022)
  - Program of Study: PhD – Nursing and Health Innovation
  - Project Title: Gestational Diabetes and Response to Lifestyle Intervention
  - Role: Dissertation Chair
- Kiley Vander Wyst, PhD, MPH (2019- 2020)
  - Program of Study: Postdoctoral Fellow
  - Project Title: Sex Differences in Diabetes Risk
  - Role: Postdoc Mentor
- Armando Pena, MS (2017- present)
  - Program of Study: PhD – Exercise and Nutrition Sciences
  - Project Title: Oxidative stress and diabetes risk in Latino youth
  - Role: Dissertation Chair
- Jessica Reyes, Medical Student (2016- 2020)
  - Program of Study: Doctor of Medicine
  - Project Title: Biomarkers of diabetes risk reduction among Latino youth
  - Role: Scholarly Project Mentor
- Amanda Campos, MD (2017- 2019)
  - Program of Study: Pediatric Endocrinology Fellow

- Project Title: Kidney disease across the glycemic spectrum in Latinos
- Role: Research Mentor
- Erica Soltero, PhD (2016- 2019)
  - Program of Study: Postdoctoral Fellow
  - Project Title: Diabetes Prevention in Latino Youth
  - Role: Postdoc Mentor
- Omar Contreras, MPH, DrPH (2016- 2019)
  - Program of Study: Doctor of Public Health
  - Project Title: Informing state-level diabetes prevention policies
  - Role: Research Mentor
- Janiel Pimentel, MD (2016- 2018)
  - Program of Study: Pediatric Endocrinology Fellow
  - Project Title: Changes in biomarkers of NAFLD risk among Latino youth
  - Role: Research Mentor
- Melissa Chambers, DO (2016- 2018)
  - Program of Study: Pediatric Endocrinology Fellow
  - Project Title: Epicardial adipose tissue in children with type 1 diabetes
  - Role: Research Mentor
- Ana Maria Rentaria, PhD (2014- 2017)
  - Program of Study: PhD - Physical Activity Nutrition and Wellness
  - Project Title: Effects of a Lifestyle Type 2 Diabetes-Preventive Intervention on Biomarkers of Oxidative Stress in Obese Prediabetic Latino Youth
  - Role: Dissertation Chair
- Estela Barraza, MS (2014- 2016)
  - Program of Study: Master's Student Exercise and Wellness
  - Project Title: Lifestyle intervention and Biomarkers of Cognitive Function among Obese Latino Youth with Prediabetes
  - Role: Thesis Chair
- Madhia Shahid, MD (2014- 2016)
  - Program of Study: Pediatric Endocrinology Fellow
  - Project Title: Risk of hypoglycemia in type 2 diabetic youth on insulin
  - Role: Research Mentor
- Zoe Gonzalez, MD (2014- 2015)
  - Program of Study: Pediatric Endocrinology Fellow
  - Project Title: Osteocalcin and diabetes risk across the lifespan
  - Role: Primary Research Mentor
- Noe Crespo, PhD, MPH (2013 – 2016)
  - Program of Study: Junior Faculty – Exercise and Wellness
  - Project Title: Athletes for Life
  - Role: Faculty Mentor
- Galit Rosen, MD (2012 – 2016)
  - Program of Study: Junior Faculty – Pediatric Oncology
  - Project Title: Metabolic Syndrome in Survivors of Childhood Cancer
  - Role: Research Mentor
- Joon Young Kim, PhD (2009 – 2015)
  - Program of Study: PhD Kinesiology, ASU
  - Project Title: Glucose Regulation among Latino Youth
  - Role: Dissertation Chair
- Sarah Brickey, MD (2012 – 2014)

- Program of Study: Pediatric Endocrinology Fellow
- Project Title: sRAGE and Metabolic Syndrome in Latino Youth
- Role: Primary Research Mentor
- Justin Ryder, PhD (2010 – 2014)
  - Program of Study: PhD Physical Activity, Nutrition, and Wellness, ASU
  - Project Title: Cardiovascular Disease Risk in Youth
  - Role: Dissertation Chair
- Danielle Miranda, PhD (2009 – 2014)
  - Program of Study: PhD Clinical and Translation Science, The Mayo Clinic
  - Project Title: Mechanisms of Insulin Resistance
  - Role: Committee Member
- Hillary Burks, MS (2011 – 2012)
  - Program of Study: Master’s of Science Exercise and Wellness, ASU
  - Project Title: Physical Activity and Executive Function in College Students
  - Role: Thesis Chair
- Margaret Greenwood- Erickson, MD, MPH (2008 – 2012)
  - Program of Study: Master’s in Public Health and Medicine, University of Arizona
  - Project Title: Sustainability of Lifestyle Changes among Obese Latino Youth
  - Role: MPH Thesis Chair
- Maria Cora Hizon, MD (2008 – 2012)
  - Program of Study: Fellowship in Pediatric Endocrinology, Children’s Hospital
  - Project Title: Utility of HbA1c Across the Lifespan
  - Role: Primary Research Mentor
- Srijana Neupane, MS, RD (2009 – 2011)
  - Program of Study: Master’s of Science Nutrition, ASU
  - Project Title: Cardiovascular Disease and Diabetes in Mexican American Adults
  - Role: Committee Member
- Kristin Hunt, MS (2009 – 2011)
  - Program of Study: Master’s of Science Nutrition, ASU
  - Project Title: Non-biologic Factors and CVD Risk in Mexican Americans
  - Role: Committee Member
- Sonali Belapurkar, MD (2009 – 2010)
  - Program of Study: Fellowship in Pediatric Endocrinology, Children’s Hospital
  - Project Title: Metabolic Presentation of Type 2 Diabetes in Youth
  - Role: Primary Research Mentor
- Omar Hudson, MD (2008 – 2009)
  - Program of Study: Fellowship in Pediatric Endocrinology, Children’s Hospital
  - Project Title: Liver Function in Type 2 Diabetes in Youth
  - Role: Primary Research Mentor

**MENTORSHIP – UNDER GRADUATE:**

- 2023 - Emilia Chrostowski – Biomedical Sciences (Honors)
- 2023 - Shashmeen Hoque – Nursing (Honors)
- 2021 - Mantej Singh – Biology (Honors)
- 2022 - 2023 Katherine Derkach - Health Science (Honors)
- 2022 - 2023 Cassidy Houck - Biomedical Sciences (Honors)
- 2019 - 2021 Lourdes Estrada – Nutrition (Honors)
- 2018 – 2018 Elizabeth Gonzalez - Nutrition
- 2017 – 2019 Dwayne Martin-Gomez – Community Health (Honors)

- 2017 – 2018 Neeku Navabi – Nursing (Honors)
- 2015 – 2018 Tatiana Alvarado – Nursing
- 2014 – 2017 Jamie Karch – Nursing (Honors)
- 2014 – 2016 Hannah Rahman – Kinesiology (Honors)
- 2014 – 2015 Mandy Kaur – Nutrition (Honors)
- 2013 – 2014 Evelyn Miranda – Biochemistry (Honors)
- 2012–2014 Neil Hultgren – Exercise and Wellness
- 2011–2013 Elizabeth Brito – Global Health (Honors Student)
- 2011 Alberto Ley - Biology
- 2009 – 2011 Andres Monge – Kinesiology (Honors Student)
- 2009 – 2011 Jacob DeMenna – Biology (Honors Student)
- 2010 Jose Soto - Kinesiology
- 2010 Brittany Beystum – Kinesiology
- 2009 – 2010 Kelsey Hackett – Kinesiology
- 2009 – 2010 Nicholas Wright – Kinesiology (Honors Student)
- 2008 – 2010 Ariana Miller - Kinesiology
- 2008 – 2010 Martha Nunez - Biology
- 2008 – 2009 Rocio Ortega - Kinesiology
- 2009 Shay Chicchi – Nursing
- 2008 Amber Berger – Nursing

#### **SERVICE:**

##### **PROFESSIONAL:**

- 2024 NIH/CSR Study Section Reviewer – T32s
- 2023 American Diabetes Association – Youth Onset T2D Grant Review Panel
- 2023 American Diabetes Association - Epidemiology sub-committee
- 2023 American Diabetes Association – Symposium Chair
- 2015-2022 NIH/CSR Study Section Member  
Community Level Health Promotion
- 2015 University of Wisconsin Institute for Clinic & Translational Research  
KL2 Awards Program - Reviewer
- 2014-2023 Associate Editor - Obesity
- 2014-2015 American Heart Association- Genomic & Translational Biology  
Epidemiology and Observational Epidemiology - Study Section
- 2013 American Heart Association- Innovative Grants - Study Section
- 2012 Pediatric Exercise Medicine Data Harmonization Group – UC Irvine
- 2011 - 2013 Section Editor - BMC Pediatrics - Nutrition, Diet, Health, Endocrine
- 2011 Abstract Reviewer – The Obesity Society 2011 Diversity Tour
- 2009 - 2011 Early-Career Investigator Committee - The Obesity Society
- 2008 Grant Reviewer – Thrasher Research Foundation

##### **MANUSCRIPT REVIEW:**

- JAMA, Pediatrics, Obesity, Medicine and Science in Sports and Exercise, Diabetes Care, American Journal of Public Health, Journal of Pediatrics, Journal of Clinical Lipidology, International Journal of Obesity, Journal of Clinical Endocrinology and Metabolism, Pediatric Obesity, European Journal of Clinical Nutrition, Worldviews on Evidence-Based Nursing,

### **UNIVERSITY SERVICE:**

- 2024-present Southwest Borderlands Initiative application review- ASU
- 2023 Edson College Promotion and Tenure Portfolio Review
- 2022-present Health Research Collaborative - ASU
- 2020-present Graduate Faculty Mentor Academy Executive Committee - ASU
- 2018-present President's Advisory Council - ASU
- 2020-2023 University Promotion and Tenure Committee - ASU
- 2016-2020 Member – University Laboratory Safety Committee – ASU
- 2016-2020 Member – University Limited Submissions Grant Review - ASU
- 2015-2019 Member – Promotion and Tenure Committee - CONHI
- 2015-2016 Chair Tenure/Tenure Track Faculty Search Committee - CONHI
- 2015 ASU Building Healthy Lifestyle Conference – Speaker - CHS
- 2014 - 2015 Conference Planning Committee – ASU Fostering Collective Impact to Address Health Disparities
- 2014 Unit level Promotion & Tenure Review Committee – SNHP
- 2014 – 2015 Chair - Southwest Borderlands Search Committee: CONHI
- 2013 School of Nutrition and Health Promotion–Internal Grant Reviewer - CHS
- 2009 – Present Executive Council – ASU Southwest Interdisciplinary Research Center
- 2009 Chair Faculty Search Committee: Department of Kinesiology, ASU

### **COMMUNITY SERVICE:**

- 2014 – 2023 Advisory Board - Mayo Clinic Arizona Health Equity Research
- 2013 – 2021 Phoenix Children's Hospital – Scientific Review Committee
- 2009 – 2011 South Phoenix Healthy Kids Partnership
- 2010 – 2011 Mayo Obesity and Metabolic Syndrome Working Group
- 2009 – Present St. Vincent de Paul Volunteer Evaluator
- 2009 YMCA Medical Advisory Board