

National Presentations by U54 Cancer Center Partnership Trainees

	Professional Meetings Abstracts Presented U56/U54 Projects Only	Primary PI Site	Primary Presenter
1	Y Wu; E Boles; C Araniego; J Vadgama. Estradiol induces cancer cell proliferation by pp2c δ activation. . 2014 Minority Health and Health Disparities (NIMHD) Grantees' Conference, December 1-3, 2014, National Harbor, Maryland	CDU	Early Stage Investigator
2	S Chung; B Oliva and JV Vadgama. Novel dual stat3/telomerase targeting for colorectal cancer therapy. 2014 Minority Health and Health Disparities (NIMHD) Grantees' Conference, December 1-3, 2014, National Harbor, Maryland	CDU	Early Stage Investigator
3	E McGhee; C Araniego; E Boles; A Patino; I Hasan; J Okoro; Y Wu; J Palefsky; J Vadgama. HPV16 E6/E7 induced genomic instability: ER- α and cellular sequelae. 2014 Minority Health and Health Disparities (NIMHD) Grantees' Conference, December 1-3, 2014, National Harbor, Maryland	CDU	Early Stage Investigator
4	M Sarkissyan; DK Mishra; Y Wu; Z Chen; S Sarkissyan; I Giannikopoulos; D Heber; JV Vadgama. Association of VDR polymorphism with breast and colorectal cancers. 2014 Minority Health and Health Disparities (NIMHD) Grantees' Conference, December 1-3, 2014, National Harbor, Maryland	CDU	Student
5	Sarkissyan M, Wu Y, Chen Z, Mishra DK, Sarkissyan S, Giannikopoulos I, and JV Vadgama. VDR polymorphisms and CRC among African American and Hispanic participants. AACR 105th Annual Meeting 2014, April 5-9, 2014, San Diego, CA. Abstract # 14-A-7353-AACR	CDU	Student
6	Elshimali Y, Pierre Tamer, Sami Dwabe, Yanyuan Wu, Marianna Sarkissyan, Jaydutt V. Vadgama. The association between expression of ALDH1, KI67 and grading system in breast adenocarcinoma. AACR Annual Meeting Harnessing Breakthroughs Targeting Cures, April 5-9, 2014, San Diego, CA.	CDU	Early Stage Investigator
7	Wang P, Henning SM, Heber D, Vadgama JV. Green tea and quercetin sensitized castration-resistant prostate cancer cells to docetaxel treatment. American Association for Cancer Research (AACR) Advances in Prostate Cancer Research Conference, January 18-21, 2014, San Diego, CA	CDU	Early Stage Investigator
8	Sarkissyan M, Wu Y, Chen Z, Mishra DK, Sarkissyan S, Giannikopoulos I, and JV Vadgama. Vitamin D receptor Fok1 gene polymorphisms are associated with colorectal cancer among African American and Hispanic participants. Sixth AACR Conference: The Science of Cancer Health Disparities in Ethnic Minorities and the Medically Underserved , December 6-9, 2013, Atlanta, GA. Abstract Number #145649_1.	CDU	Student
9	Clayton, S. Breast Cancer Screening, Diagnosis, Treatment, and Survivorship. 3rd Annual Prevention, Control, and Treatment of Cancer in Our Community Conference. Sept 27th, 2013. Los Angeles, CA.	CDU	Clinical Faculty-Early Stage Investigator
10	Dana Scott. Prostate Cancer Screening, Diagnosis, Treatment, and Survivorship. 3rd Annual Prevention, Control, and Treatment of Cancer in Our Community Conference. Sept 27th, 2013. Los Angeles, CA.	CDU	Clinical Faculty-Early Stage Investigator
11	Lucas-Wright, A., M. Bazargan, L. Jones, R. Vargas, J. Smith, A. Maxwell, and	CDU	Early Stage

	J Vadgama. "Colorectal Cancer Screening among Underserved African Americans." The 13th Research Centers in Minority Institutions (RCMI) International Symposium on Health Disparities, Puerto Rico, December 9-13, 2012		Investigator
12	Lucas-Wright A, Jones LE, Smith J, Vargas R, Vadgama J, Maxwell AE, Bazargan M, Teklehaimanot S. Present Your Body – Cancer Awareness within the Faith Community. 5th AACR Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved. San Diego, CA, October 27-30, 2012.	CDU	Early Stage Investigator
13	Shariska S. Petersen, Marianna Sarkissyan; Yanyuan Wu; Marianne Carlota; Jay Vadgama. Time to clinical followup after abnormal mammogram in African-American and Hispanic women – Preliminary Findings. 5th AACR Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved, October 27-30, 2012, San Diego, California. Abstract # B82.	CDU	Medical Student
14	Sarkissyan M, Mukerjee, Vadgama JV. Conceptual Framework of ICTBP Digital Platform. GMAP/BMAP Region VI Annual Meeting, San Diego, CA. April 2013.	CDU	Student
15	Marianna Sarkissyan, May Ong, Yanyuan Wu, Judith Gasson, Robin-Farias-Eisner, Jay Vadgama. CDU/UCLA U54 Cancer Center Partnership's Education and Training Program: Methods, Measures, and Outcomes. 5th AACR Conference on The Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved. October 27-30, 2012, San Diego, California. Abstract # B26	CDU	Student
16	Overby H. Diagnosis and Treatment of Cancer-Navigating the System: Patient, Provider and Research Perspectives. 2nd Annual Prevention, Control, and Treatment of Cancer in Our Community Conference. Sept 27th, 2012. Los Angeles, CA.	CDU	Clinical Faulty-Early Stage Investigator
17	Clayton, S. Breast Cancer Detection and Discussion of Diagnosis with Patients. 2nd Annual Prevention, Control, and Treatment of Cancer in Our Community Conference. Sept 27th, 2012. Los Angeles, CA.	CDU	Clinical Faulty-Early Stage Investigator
18	Marianna Sarkissyan, Yanyuan Wu, Jay V. Vadgama. Comorbidities are Associated with Breast Cancer in African-American and Hispanic women. AACR 103rd Annual Meeting April 2012; Chicago, IL. Abstract # 5514.	CDU	Student
19	Washington E, Sarkissyan M, Sarkissyan S, Wu Y, Vadgama JV. Characterization of Tamoxifen Resistance Breast Cancer Cell Line. Meharry Medical School Intramural Research Conference 2011, Nashville, TN.	CDU	Medical Student
20	Washington E, Sarkissyan M, Sarkissyan S, Wu Y, Vadgama JV. Involvement of FOXO1 in E2/ER pathway tamoxifen resistance in MCF-7 cells. 3rd Annual Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved- Special AACR Conference. October 2010. Miami, Florida	CDU	Medical Student
21	Marianna Sarkissyan, Yanyuan Wu, Jay V. Vadgama. Diabetes and Hypertension are Associated with Breast Cancer in African-American and Hispanic women. # 153. Cancer Health Disparities Program Meeting, Bethesda MD, July 12-15, 2011.	CDU	Student

22	Mosher N, Chung S, Kim J, Wu Y, Vadgama JV. HER2-HER3 dimerization and trastuzumab resistance in HER2 overexpressing human breast cancer cells. New England Science Symposium (April 2011)	CDU	Student
23	Sarkissyan S, Sarkissyan M, Wu Y, Koeffler PH, Vadgama JV. Cyr61 and FOXO1 are inversely regulated in IGF-1 growth-mediated breast cancer cells. 102nd Annual AACR Meeting, Orlando FL, April 2011. Abstract # 2348	CDU	Student
24	Sarkissyan M, Wu Y, Vadgama JV. Obesity is associated with breast cancer in African-American women but not Hispanic women in South Los Angeles. 3rd Annual Science of Cancer Health Disparities in Racial/Ethnic Minorities and the Medically Underserved- Special AACR Conference. October 2010. Miami, Florida	CDU	Student
25	Lee J, Wu, Y, Sarkissyan M, Elshimali Y, Vadgama JV. Clinical correlation between Cyclin D1, pAKT, and FOXO1A in African American and Latino breast cancer patients. 101st Annual AACR Meeting, Washington DC. April 2010. Abstract # 3751.	CDU	MedS
26	Shang X, Wu Y, Sarkissyan M, Koeffler HP, Vadgama JV. Overexpression of FOXO1 increased sensitivity to tamoxifen in MCF7 cells, and is associated with estrogen receptor α (ER α) expression. 101st Annual AACR Meeting, Washington DC. April 2010. Abstract # 4072.	CDU	Post-Doctoral Fellow
27	Sarkissyan M, Wu Y, Mishra DK, Koeffler HP, Vadgama JV. African American and Latina Breast Cancer Patients with Comorbid Diseases such as Hypertension and Diabetes have poor outcome. This may be linked to IGF-1 Gene Polymorphisms. 101st Annual AACR Meeting, Washington DC. April 2010. Abstract # 878	CDU	Student
28	Sarkissyan S, Sarkissyan M, Wu Y, Koeffler PH, Vadgama JV. IGF-1 regulates Cyr-61-induced breast cancer cell growth and migration. 101st Annual AACR Meeting, Washington DC. April 2010. Abstract # 3131	CDU	Student
29	Sarkissyan S, Sarkissyan M, Wu Y, Koeffler PH, Vadgama JV. IGF-1 regulates Cyr-61-induced breast cancer cell growth and migration. 101st Annual AACR Meeting, Washington DC. April 2010. Abstract # 3131	CDU	Student