

CFAR HIV Active Investigators List 2017

Department	Last Name	First Name	Middle	Title	Area of Expertise	Connections	New To HIV from other areas?
<i>Affiliates indicated</i>					<i>NIH Funded Trainees</i>		
Clinical Pharmacology & Toxicology	Acosta	Edward	P.	Ph.D.	Multicenter clinical trials designed to assess the absorption and disposition of antiviral and antiretroviral drugs/ HIV Clinical Trials Networks: IMPAACT, ACTG	B Turan	
Sociology	Austin	Ericka	L	Ph.D.	Pharmacologic approaches to prevention and management of low bone mineral density in HIV; sexual orientation and reproductive health; trich testing at Urban HIV clinics	C Muzny, J Schwebke, G Burkholder, S Davies	
Medicine	Ballesteros-Tato	Andre		PhD	B cells; dendritic cells; vaccine optimization	O Kutsch	X
Cell, Developmental and Integrative Biology	Bamman	Marcas		PhD	Skeletal muscle mass regulation in aging, disease, and exercise medicine, microbiome, metabolism	A Willig	X
Medicine/ID	Bansal	Anju		Ph.D.	Adaptive T-cell responses in HIV-1 transmission and pathogenesis; HIV latency and virus production, elite controllers, AIDS Malignancies	Sabbaj S, Goepfert PA, Erdmann N, Dionne-Odom J, Overton ET, J Tang, A Willig	
Sociology and Social Work	Batey	D Scott		PhD	Behavioral Science Research in HIV/AIDS prevention and treatment, health disparities, structural-level influences on health outcomes (especially HIV primary care appointment adherence)	A Zinski, M Mugavero, J Merlin, M Saag	
Medicine/ID	Bolton Moore	Carolyn		MSc	Quality of Care and service expansion for HIV care and treatment; IMPAACT clinical trials leader in Zambia	M Saag, S Reid	
Pediatrics	Britt	William	J.	M.D.	Biology of herpesviruses/viral assembly and pathogenesis of CMV	N Erdmann, P Smith	
Biochemistry and Molecular Genetics	Broker	Thomas		Ph.D.	Human Papillomavirus Gene Expression, Replication, and Pathogenesis	Moldoveanu Z, Mestecky J, Chow LT,	
Health Care Organization and Policy	Budhwani	Henna		PhD	Health disparities, emphasis on immigrant and minority health; international health; reproductive and sexual health; stigma	J Turan, B Turan, P Fazelli, Raper, Mugavero	
Medicine/ID	Burkholder	Greer		M.D.	K 23/Medical informatics; co-morbidities, HBP, smoking status, substance abuse; antihypertensive medication adherence	Oparil S, Overton ET, Mugavero MJ, Muntner P, K Cropsey, S Heath, J Willig, R Irvin,	
Nursing Family/Child Health/Caregiver	Childs	Gwendolyn		PhD	Eeducating the community on HIV/AIDS prevention; QOL in older gay men	D Vance, Raper, Mugavero, L Moneyham	
Biochemistry and Molecular	Chow	Louise	T.	Ph.D.	Molecular and Cell Biology of Human Papillomaviruses, AIDS Malignancies	Moldoveanu Z, Huh WK, Broker TR,	
Gastroenterology	Chu	Daniel		MD	Racial disparities among HIV patients undergoing major abdominal surgery, predictive value of CD4 count and viral load on surgical outcomes	T Overton, S Sabbaj,	X

UAH Nursing	Chye Ng	Yeow		Ph.D.	HIV self care behaviors, PrEP, Substance abuse, HIV Care Cascade, Stigma, depression	M Mugavero	
Pediatrics	Crain	Marilyn	J.	M.D.	Pediatric infectious diseases, Pediatric AIDS Study cohort, IMPAACT Trials Network	CFAR Core C	
Pediatrics-Rheumatology	Cron	Randy	Q.	M.D.	Host transcription factors exploited by HIV-1.	Wolschendorf F, Willey C, Kutsch O.	
Psychology	Cropsey	Karen		Ph.D.	Criminal justice and substance abuse in HIV + patients; opioid use; alcohol/smoking cessation	Saag MS, Willig JH, Burkholder GA, Mugavero MJ, Raper JL, Merlin JS, Kertesz S	
Genetics	Crowley	Michael		PhD	Leadership for DNA Sequencing of Genomics Core including the CCC's Gene Expression Shared Facility	C Morrow, E Lefkowitz	
Health Behaviors	Davies	Susan	L.	Ph.D.	HIV Prevention in economically disadvantaged communities, mothers with HIV interventions	R Lanzi, Mugavero MJ, Shrestha S, Kempf MC.	
Medicine/ID	Dionne-Odom	Jodie		MD	Cameroon, HIV and STD co-infection, HIV in pregnancy & global health; HIV PEPFAR project in Southern Haiti to improve clinical care; preventing mother-to-child transmission of HIV; new K23 Malaria prevention in pregnant women with HIV	Enah C, Bansal A, P Goepfert, T Overton, R Franco	
Medicine/ID	Eaton	Ellen		MD	Comparative effectiveness of AR; cost-effectiveness of comprehensive HIV care; ACA, cost considerations; immunization in HIV+	Burkholder GA, Willig JH, Saag MS, Mugavero MJ, M Kilgore, J Raper	
Medicine/ID	Elopre	Latesha		MD	K23/Social determinants of health for STDs, including HIV, Young African American MSM, PREP.	M Saag, M Mugavero, N Van Wagoner, E Hook, B Van Der Pol	
Nursing Community Health/Outcomes	Enah	Comfort		Ph.D., RN	Adolescent sexual health; HIV/AIDs Prevention	L Moneyham, Gakumo CA, Vance DE, Raper JL	
Medicine/ID	Erdmann	Nathan		M.D.	HLA Class-II Associated HIV Polymorphisms Predict Escape from CD4+ T Cell Responses; HIV+ transplant repository (K08 pending)	Heath S, Bansal A, Goepfert PA, O Kutsch, A Zajac	
Medicine/ID	Franco	Ricardo		MD	Clinical management and trials in HCV mono-infection/HIV-HCV co-infection; accelerated pathogenesis of HIV-HCV co-infection	T Overton, M Saag, N Van Wagoner, J Galbraith, O Massoud, P Goepfert	
Emergency Medicine	Galbraith	James		MD	HIV and HCV Testing in ER; Opt-out testing	M Mugavero, S Heath, R Franco, O Massoud, W Geisler, M Saag	
Medicine/ID	Geisler	William	B	M.D.	Characteristics of Chlamydia trachomatis and human host immunity; clinical manifestations and outcomes of urogenital chlamydia	Muzny CA, Austin EL, Hook EW, NVWagoner, J Galbraith	
Medicine/ID	Goepfert	Paul	A.	M.D.	Immune correlates of protection against HIV disease progression with a focus on cell mediated immune responses (CD4 and CD8 T cells)	J Tang, S Heath, T Overton, M Saag, W Geisler, O Kutsch, N Erdmann, NV Wagoner, S Sabbaj, A Bansal,	
Psychology	Goodin	Burel	R	PhD	CNIHR Award: Chronic pain mechanisms and management; pain disparities and stigma, substance abuse in the context of HIV	J Turan, J Merlin	X

Health Behaviors	Grimley	Diane		Ph.D.	STD/HIV and other reproductive health issues among adolescents and young adults		
Endocrinology, Diabetes and Metabolism	Habegger	Kirk		PhD	HIV, Diabetes and Obesity; Energy Metabolism; Neuroendocrinology	H Tse, O Kutsch	X
Medicine/ID	Heath	Sonya Lynn		M.D.	Characterization of cytotoxic T Lymphocyte (CTL) responses in HIV infection/Maintenance of memory CTL responses in HIV	Bansal A, Goepfert PA, Galbraith JW, Willig JH, Wilson NL, Vance DE, Moneyham LD, Raper JL, Kempf MC, Erdmann N, R Franco, P Smith	
Molecular & Cellular Pathology	Hel	Zdenek		Ph.D.	HIV-1 pathogenesis and vaccine development; design of novel strategies for immunotherapy	Goepfert PA, Heath SL, T Overton	
Medicine/ID	Henostroza	German		M.D.	Evaluation of HIV Progression and TB Treatment Outcomes in Zambia; Treatment of HIV/Tuberculosis co-infected prison populations in Zambia	Kruuner A, S Reid, M Rodriguez, J Willig, A Willig	
Medicine/ID	Hoesley	Craig	J.	M.D.	Development of safe and effective microbicides to prevent sexual transmission of HIV in NIH-funded Microbicide Trials Network	T Overton, M Saag, CTU	
Medicine/ID	Hook, III	Edward	W.	M.D.	Sexually transmitted diseases	Van Wagener N, Elopore L, C Muzny, Mugavero MJ, Turan J	
Microbiology	Hu	Hui		PhD	Transcriptional Regulation of Adaptive Immunity		X
Epidemiology	Irvin	Marguerite Ryan	R	PhD	Pharmacogenetics; hypertension	T Overton, M Saag	X
CFAR	Jackson	Edward			Community Engagement	S Batey, R Lanzi, B Turan, L Elopore,	
Epidemiology	Jolly	Pauline	E.	Ph.D.	Field research on the prevalence and risk factors for HIV, STIs, adherence to ART; viral load	C Kohler	
Medicine	Kappes	John	C.	Ph.D.	Molecular biology HIV-1, development of lentiviral-based vectors for gene delivery; early determinants of viral acquisition in vaginal mucosa	Ochsenbauer C, R Shen, P Smith	
Nursing Family/Child Health/Caregiver	Kempf	Mirjam-Colette		Ph.D.	Clinical epidemiology of HIV/AIDS in the Southeast especially as it relates to ART in HIV+ women and infants; leader of (WIHS) women's patient cohort at UAB	Wilson NL, Vance DE, Moneyham LD, Raper JL, Heath SL, M Saag; Merlin JS, Turan JM, R Lanzi, Davies SL, Mugavero MJ, Shrestha S,	
Medicine	Kertesz	Stefan	G.	M.D.	Addiction and medical care for the homeless and other underserved populations; HIV and chronic pain; opioid use	J Merlin, M Saag, S Davies, J Turan, C Ritchie, M Saag	
Obstetrics/ Gynecology	Khan	Michelle		MD	HPV; cervical cancer	T Overton, M Saag, CTU	
Health Care Organization and Policy	Kilgore	Meredith		PhD	Cost considerations in the current ART era; Cost effectiveness analysis; feasibility of self testing in Zambia	Eaton EF, Saag M, Mugavero MJ, J Locke	

Health Behaviors	Kohler	Connie	L	Dr. PH	Health communication, smoking cessation, and chronic disease prevention and control; behavioral science and health communication, cervical cancer screening in Jamaica, risk in MSMs	Davies S, Jolly PE	
UMMC/Infectious Diseases	Konkle-Parker	Deborah	J	Ph.D., FNP	Adherence to treatment, retention in care; WIHS leadership for UAB-MS site; health disparities	Kempf, M, S Saag,	
Medicine/ID	Kruuner	Annika		PhD	Treatment of HIV/Tuberculosis co-infected prison populations in underdeveloped countries (Zambia)	G Henostroza, S Reid, C Moore	
Medicine/ID	Kutsch	Olaf		Ph.D.	Molecular biology of latent HIV-1 infection/HIV-1 eradication strategies/drug discovery; TB	M Niederweiss, F Wolschendorf, Niederweis M, Sun J., Sabbaj S, Willey CD, Saag MS, Goepfert P, Michalek SM, J Novak	
Nursing Community Health/Outcomes	Lambert	Crystal Chapman		Ph.D., RN	Cervical cancer screening in HIV- infected women; Communication systems in HIV/AIDS sexual decision making in young adults; HPV knowledge in urban clinics	M Mugavero	
Health Behaviors	Lanzi	Robin	G	PhD	Adolescent reproductive health, HIV/AIDS prevention; developing a consumer friendly HIV/STI prevention app in adolescents; community-based research and engagement	M Kempf, J Turan, S Davies	
Microbiology	Lefkowitz	Elliot	J.	Ph.D.	Bioinformatic resources and analyses	CD Morrow, C Muzny	
Surgery	Locke	Jayne	E	MD	HIV Kidney transplantation; K23: risk prevention in HIV+ living kidney donors	A Nellore, T Overton, M Saag, M Kilgore, O Kutsch	
Nursing Community Health/Outcomes	Long (Gakumo)	Carrie Ann	Ann	Ph.D., RN	Minority health, HIV prevention, sexual risk behaviors, health literacy interventions in HIV	Enah CC, Vance DE, Raper JL.	
Biostatistics	Long	Dustin		Ph.D.	Leader for the CFAR biostatistics unit; incorporation of EMR data-based clinical decisions into clinical care settings; applied prevention research	A Westfall, M Mugavero, M Saag	
Microbiology	Luo	George		Ph.D.	Molecular genetic analysis of HCV replication, virus-host interaction, and molecular pathogenesis.		
Medicine	Marrazzo	Jeanne		MD, MPH	Vaginal Microbiome, prevention, MTN, PrEP	Schwebke J	
Medicine	Massoud	Omar		MD	Non-invasive markers for acute cellular rejection in liver transplantation, hepatitis C, recurrent hep C in liver transplant patients	M Saag, R Franco	
Health Care Organization and Policy	Mennemeyer	Stephen		PhD	Agent Based Simulation Modeling of HIV Depression in Women and ART adherence	Bing	
Medicine/ID	Merlin	Jessica	S	MD	K23:HIV and Palliative care; behavioral interventions	S Kertesz, J Turan, B Turan, B Goodin, Raper, M Mugavero, RO Tucker, M Kempf, Cropsey K.	
Microbiology	Mestecky	Jiri		M.D.	HPV, SIV, Mucosal immunity	Z Moldoveanu, L Chow, T Broker, W Huh, P Smith, S Sabbaj	

Microbiology	Moldoveanu	Zina		Ph.D.	HPV, SIV, Mucosal vaccine development	J Novak, J Mestecky, L Chow, T Broker, W Huh, P Smith	
Nursing Community Health/Outcomes	Moneyham	Linda	D.	DSN	Women's health; gender and empowerment; stress; depressive symptoms& QOL; HIV stigma and disclosure; cognitive appraisal; peer-based social support interventions	Wilson NL, Vance DE, Raper JL, Heath SL, Kempf MC, C Enah	
Nursing, Nutrition and Obesity Research	Morrison	Shannon		PhD	Effect of a Ketogenic Diet on HIV-Associated Neurocognitive Impairment; Brain age and cognition	D Vance, B Gower, P Fazelli, L Moneyham	
Cell, Developmental and Integrative Biology	Morrow	Casey	D.	Ph.D.	Virus-host cell interactions/Microbiome research; Cervical Microbiota Associated with Higher Grade Cervical Intraepithelial Neoplasia	E Lefkowitz, C Piyathilake, T Overton, A Willig, M Crowley, P Smith, E Hook	
Medicine/ID	Mugavero	Michael	J.	M.D.	HIV health services utilization ranging from diagnosis and initial linkage to care to long-term clinical outcomes; emphasis on engagement in outpatient HIV treatment and health care disparities; impact of viral load; substance abuse and outcomes; HIV Prevention Trials Network; Healthcare policy	B Turan, Merlin JS, Budhwani H, Fazeli PL, Raper JL, Stringer KL, Simpson T, Van Wagoner N, Elopore L, Kempf MC, Zinski A, M Saag, T Overton, J Turan, K Cropsey, J Willig, E Eaton, Muntner P., C Wilson, A Gakumo, S Oparil	
Epidemiology	Muntner	Paul	M	PhD	CVD and hypertension; anti-hypertensive medications; diabetes and metabolic syndromes; renal disease	G Burkholder, T Overton, K Shia	X
Medicine/ID	Muzny	Christina		M.D.	K23: Sexually transmitted diseases; testing at urban HIV clinics; female microbiome	E Austin, J Schwebke, E Hook, W Geisler	
Medicine/ID	Nellore	Anoma		M.D.	Long-term Outcomes After Liver Transplantation Among HIV+, HIV Prevention Trials Network	J Locke, M Mugavero, P Goepfert, F Lund	X
Microbiology	Niederweis	Michael	E.	Ph.D.	Characterizing outer membrane proteome of <i>M. tuberculosis</i> .	F Wolschendorf, O Kutsch, J Sun	
Microbiology	Novak	Jan		Ph.D.	Glycosylation of immunoglobulins; regulation of immunoglobulin glycosylation.	R Shen, PD Smith, O Kutsch	
Medicine	Ochsenbauer	Christina		Ph.D.	Investigating viral and cellular factors that affect mucosal HIV-1 transmission	J Kappes, B Sims	
Epidemiology	Ojesina	Akinyemi		MD, PhD	The tumor virus landscape of AIDS-related lymphomas; HPV		
Medicine	Oparil	Suzanne		MD	Pathogenesis of vascular disease; Pathophysiology and treatment of high blood pressure	G Burkholder, Overton ET, Mugavero MJ, Muntner P, K Cropsey	X
Medicine/ID	Overton	Turner		MD	HCV and HIV Clinical Trials Networks; metabolism, diabetes and obesity in HIV, CVD; HBP, AIDS Malignancies	R Franco, M Saag, M Willig, M Mugavero, L Elopore, M Khan, A Bansal, Z Hel	
Nutrition Biochemistry & Genomics	Piyathilake	Chandrika	J.	Ph.D.	Methylenetetrahydrofolate Reductase (MTHFR) Polymorphism Increases the Risk of Cervical Intraepithelial Neoplasia; AIDS Malignancies, HPV	C Morrow, Shrestha S, T Overton	
Sociology and Social Work	Pollio	David		Ph.D.	Mental health and addiction services, HCV, homelessness, runaway and street youth, evidence-based practice, group interventions, GIS	Austin EL, Kertesz SG, Sims OT	

Medicine/ID	Porter	Donna	C.	Ph.D.	CFAR Administrative Director/CNICS Administrator	M Saag	
Microbiology	Prevelige, Jr.	Peter	E.	Ph.D.	HIV capsid binding sites and stabilization; virus assembly	J Saad	
Medicine	Raper	James	L.	DSN	Health outcome research in patients living with HIV; social/family support for patients living with HIV; gay men's health issues; health promotion/HIV prevention in men who have sex with men and health policy.	Turan B, Budhwani H, Fazeli PL, Mugavero MJ, Turan JM, M Kempf, M Saag, Wilson NL, Vance DE, Moneyham LD, Heath SL, Willig JH, K Cropsey, Burkholder GA, A Zinski, Eaton EF, Willig AL, Overton ET, S Shrestha, M Khan,	
Medicine	Reid	Stewart	E	MD	Diagnosis and treatment of TB in HIV-infected patients and vulnerable populations; operations research related to provision of health care in resource limited settings; leader of HIV Vaccine Trials Network studies in Zambia	G Henostroza, A Kruuner	
	Rice	Whitney		PhD		B Turan, S Batey, J Turan	
Microbiology	Saad	Jamil	S.	Ph.D.	Underlying structural basis of retroviral Gag polyproteins interactions with cellular constituents during the virus replication cycle	P Prevelige	
Medicine	Saag	Michael	S.	M.D.	Studies of HIV and HCV clinical, translational, cohort and outcomes research	Turan B, Budhwani H, Fazeli PL, Mugavero MJ, Turan JM, M Kempf, Wilson NL, Vance DE, Moneyham LD, Heath SL, Willig JH, K Cropsey, Burkholder GA, A Zinski, Eaton EF, Willig AL, Overton ET, R Franco, NV Wagoner, D Porter, M Vinikoor	
Medicine	Sabbaj	Steffanie		Ph.D.	HIV-specific T cells from different compartments and their role in the pathogenesis of HIV infection; AIDS Malignancies	Goepfert P, Kutsch O., A Bansal, W Geisler, T Overton	
Microbiology	Saini	Vikram		Ph.D.	Gasotransmitter hydrogen sulfide in HIV infection and disease progression	P Goepfert, A Steyn	X
Medicine	Scarinci	Isabel		Ph.D.	Structural and sociocultural factors associated with cervical cancer screening among HIV-infected African American women in Alabama. HPV, cervical cancer	Moneyham L, Kempf MC, W Huh	
Medicine	Schroeder	Harry	W.	M.D. Ph.D.	HIV-1 gp140 epitope recognition; antibody repertoire; responses to HIV Vaccines	P Burrows, A Elgavish, P Goepfert	
Medicine/ID	Schwebke	Jane	R.	M.D.	Pathogenesis of bacterial vaginosis and its relationship to the acquisition of STDs, epidemiology and control of trichomoniasis	C Muzny, G Burkholder, E Hook,	

Medicine	Shen	Ruizhong		PhD	Down-regulation of HIV-1 in intestinal macrophages; selective transfer of HIV-1 by intestinal epithelial cells; role of intestinal lymphocytes in the selective transfer and early replication of HIV-1	J Novak, PD Smith, J Kappes	
Epidemiology	Shrestha	Sadeep		Ph.D.	Interplay of human genetics with behavioral and environmental factors in the natural history, pathogenesis and outcomes of HIV/AIDS, HPV & AIDS Malignancies	M Kempf, Davies SL, Mugavero MJ, Piyathilake CJ, J Tang,	
Pediatrics	Simpson	Tina	Y	MD	Cost effective preventive healthcare in adolescents; addressing reproductive health disparities among adolescents and young adults	J Turan, I Scarinci, W Geisler	
Medicine/Peds	Sims	Brian		M.D.	Preferential Binding of cell specific exosomes to HIV-1; facilitating HIV-1 Infection in the CNS	C Ochsenbauer	X
Sociology and Social Work	Sims	Omar		PhD	Health and mental health, hepatitis C, liver disease, and public health social work, coinfectd care of populations	D Pollio	
Medicine	Smith	Phillip	D.	M.D.	Macrophage HIV-1 infection and gastrointestinal tract reservoir, PMTCT events in HIV+, HIV and mucosal cells in female reproductive tract/CMV/endotoxin neutralization in HIV, AIDS Malignancies	R Shen, B Britt, J Novak, Moldoveanu Z, Mestecky J	
Microbiology	Steyn	Andries	J.	Ph.D.	Mechanisms of <i>M. tuberculosis</i> virulence/signal transduction pathways in M. tuberculosis; Carbon Monoxide and Mycobacterium Tuberculosis Persistence in HIV/TB Coinfected	V Saini	
Sociology	Stringer	Kristi			5 F31 DA037106-02; HIV-Related Stigma Among Healthcare Providers in the Deep South.	M Mugavero, DS Batey, M Kempf, B Turan, J Turan	
Sociology	Szaflarski	Magda		Ph.D.	Social determinants of health, health-related quality of life (epilepsy, HIV/AIDS), spirituality/religion, minority health		
Medicine	Tang	Jianming		Ph.D.	immunologic health in HIV-1 infection; Africa cohorts; HIV-1 infection; vaccination against hepatitis B virus, and infection-related malignancies; accelerated aging	P Goepfert, Bansal A, Sabbaj S, W Geisler	
Medicine	Timares	Laura		PhD	Topical Vaccines	O Kutsch, P Goepfert, S Heath	X
Microbiology	Tse	Hubert		PhD	Role of CD4 T cell metabolism as a therapeutic target in type 1 diabetes; The role of oxidative stress on autoimmune Type 1 diabetes, Neuropathic Pain, Mitochondrial Dysfunction	K Habegger, O Kutsch,	X
Health Care Organization and Policy	Turan	Janet	M	PhD	Stigma as it relates to reproductive health conditions/services, including abortion, obstetric fistula, HIV/AIDS, and gender-based violence; pain in HIV; engagement in care & stigma; option B+; PMTCT in Kenya	B Turan, Merlin JS, Budhwani H, Fazeli PL, Raper JL, Mugavero MJ, Stringer KL, Simpson T, Van Wagoner N, Eloppe L, E Hook, Kempf MC, B Goodin, Zinski A	

Psychiatry	Turan	Bulent		Ph.D.	HV-related stigma; psychosocial outcomes; linkage to care; postpartum depression; missed visits; assessing stigma on PrEP adherence	K Stringer, Kempf MC, H Budwhani, J Turan, P Fazelli, Raper, M Mugavero, S Batey, E Acosta	
Medicine/ID	Van Wagoner	Nicholas		MD	Sexually transmitted diseases/ HSV-2 and HIV Co-infection, Stigma among healthcare providers, disclosure and retention in care	E Hook, W Giesler, Zinski A, J Turan, M Mugavero, L Elope, J Schwebke;	
Nursing Family/Child Health/Caregiver	Vance	David	E.	Ph.D.	Investigating cognitive and behavioral interventions in older adults; cognitive problems; speed of processing	Fazeli PL, Moneyham L, Raper JL, Wilson NL, Azuero A, Raper JL, Heath SL, Kempf MC, A Gakumo,	
Medicine/ID	Vinikoor	Michael		MD	K01: Hep B, Impact of ART on liver fibrosis in HIV/HBV; care cascade in Zambia; HIV and viral hepatitis clinical epidemiology and implementation science	M Saag, M Mugavero	
Medicine	Warriner	Amy	H	MD	Bone density and metabolism in HIV; osteoporosis and HIV lipodystrophy; HIV co-morbidities	Burkholder G, Mugavero MJ, Willig JH, M Saag, Overton ET	
Microbiology	Weinmann	Amy		PhD	Transcriptional regulation of T cell metabolism		
Nursing	Fazelli-Wheeler	Pariya		PhD	5 K99 AG048762-03: Cognitive Aging with HIV	Vance DE, Gakumo CA, M Mugavero	
Medicine	Willey	Christopher		MD	Kinases (kinome analysis), enzymatic proteins that control signaling within cells through their phosphorylation of other proteins; T cell changes to promote latency	Seu L, Sabbaj S, Wolschendorf F, Saag MS, Goepfert P, Kutsch O.	X
Medicine	Willig	Amanda		Ph.D.	Investigating health disparities and the influence of gene/environment interactions on body composition and free fatty acids; metabolism, exercise interventions, nutrition, education, microbiome and ART; neurocognition	T Overton, M Saag, M Bamman, C Morrow	
Medicine/ID	Willig	James	H.	M.D.	Quality improvement, medical informatics, opt out testing; HIV outcomes; adherence interventions; gamification education to improve HIV/TB outcomes; MSMs	Galbraith JW, Heath SL, M Mugavero, DS Batey, G Henostroza	
Epidemiology	Wilson	Craig	M.	M.D.	HIV management and prevention in HIV infected and at risk youth, international global health programs; Adolescent Trials Network; Smoking Status among HIV+; youth with trauma and HIV	G Burkholder, K Cropsey, J Willig	
Medicine/HSF	Wilson	Natalie		NP	K3 / VA; microbial translocation in HIV; BROWN R25 FELLOWSHIP ON OPIOID USE	Vance DE, Moneyham LD, Raper JL, Mugavero MJ, Heath SL, Kempf MC	
Medicine/ID	Wolschendorf	Frank		PhD	Targeted Activation of Innate Immune Functions Against Mtb in HIV/TB Co-infection; HIV Latency; copper resistance in TB	Kutsch O, Sun J, Niederweis M, Cron RQ	
Microbiology	Zajac	Allan	J.	Ph.D.	CD8 protective responses; HIV immunity; immune responses to viral infections	Overton ET, Burkholder G, Goepfert PA, Bansal A; N Erdmann	
Medical Education	Zinski	Ann		PhD	Screening and self-care behaviors in HIV/Hep C; Missed Visits & Disparities; stigma and improved health outcomes; HCV screening.	M Mugavero, DS Batey, JL Raper, J Merlin, J Galbraith	