

OFFICE OF AIDS RESEARCH															
ARIS - FY 2013															
CENTER FOR AIDS RESEARCH-PROJECT LISTING															
*Type of Participation	INSTITUTION	ACT	PROJECT NUMBER	NIA	NCI	NHLBI	NIAID	NICHD	NIDA	NIMH	NIGMS	NIDDK	OTHER	INVESTIGATOR	PROJECT TITLE
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 CA170386-02		736,412									GALLOWAY, DENISE A.	NOVEL PATHOGEN ASSOCIATED CANCERS (PQ12)
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 CA064795-18		501,980									GALLOWAY, DENISE A.	INTERACTIONS OF HPV ONCOGENES WITH THE P53 PATHWAY
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 CA138165-04		282,976									CASPER, COREY	IMPACT OF HIV AND HHV-8 CO-INFECTION ON ANTIRETROVIRAL THERAPY EFFICACY IN AFRICA
	FRED HUTCHINSON CANCER RESEARCH CENTER	K23	5 K23 CA150931-03		142,429									PHIPPS, WARREN	HUMAN HERPESVIRUS-8 REPLICATION AND KAPOSI SARCOMA RESPONSE TO TREATMENT
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 HL116217-02			769,503								KIEM, HANS-PETER	ENGRAFTMENT AND IN VIVO SELECTION OF HIV- PROTECTED STEM CELLS
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	3 UM1 AI068614-07S1				9,210,975			55,599				COREY, LAWRENCE	LEADERSHIP GROUP FOR A GLOBAL HIV VACCINE CLINICAL TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	3 UM1 AI068618-07S1				4,345,996							MCELRATH, MARGARET JULIANA	HVTN LABORATORY PROGRAM
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	3 UM1 AI068635-07S1				5,995,463							GILBERT, PETER B.	LEADERSHIP FOR HIV/AIDS CLINICAL TRIALS NETWORKS; HIV VACCINE TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	3 UM1 AI068615-07S1				2,419,351							BROWN, ELIZABETH RENATA	LEADERSHIP FOR HIV/AIDS CLINICAL TRIALS NETWORKS; MICROBICIDE TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	3 UM1 AI068617-07S1				2,056,641		396,370	382,884				DONNELL, DEBORAH J	LEADERSHIP FOR HIV/AIDS CLINICAL TRIALS NETWORKS; HIV PREVENTION TRIALS NETWORK
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8302				1,264,865							JEROME, KEITH R	NONHUMAN PRIMATE CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 AI103981-07				735,297							OVERBAUGH, JULIE M	CHARACTERIZATION OF HIV-1 ANTIBODY RESPONSES IN CHRONICALLY INFECTED WOMEN
	FRED HUTCHINSON CANCER RESEARCH CENTER	R37	5 R37 AI038518-19				686,720							OVERBAUGH, JULIE M	EARLY AND REINFECTION IN HIGH RISK WOMEN
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8303				641,192							JEROME, KEITH R	TRANSPLANTATION CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8297				599,901							JEROME, KEITH R	HEMATOPOIETIC CELL TRANSPLANT: PLATFORM FOR PURGING THE LATENT HIV RESERVOIR
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8300				590,757							JEROME, KEITH R	TARGETED DISRUPTION OF INTEGRATED SHIV BY ENGINEERED HOMING ENDONUCLEASES
	FRED HUTCHINSON CANCER RESEARCH CENTER	P01	5 P01 AI094419-03-7755				571,789							STAMATATOS, LEONIDAS A	STRUCTURE/FUNCTION STUDIES OF IMMUNOGEN RECOGNITION BY ANTI-HIV ANTIBODY B12
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 AI030927-23				569,046							EMERMAN, MICHAEL	HIV HOST-CELL INTERACTIONS
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	2 R01 AI076105-06A1				559,922							OVERBAUGH, JULIE M	THE ROLE OF ANTIBODIES IN MOTHER TO CHILD HIV TRANSMISSION
	FRED HUTCHINSON CANCER RESEARCH CENTER	UM1	5 UM1 AI069481-07				551,370							MCELRATH, MARGARET JULIANA	SEATTLE VACCINE TRIALS UNIT
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 AI042528-16				409,622							COREY, LAWRENCE	CYTOTOXIC T-CELL RESPONSES TO HSV IN HIV-INFECTED PERSONS
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 AI091701-03				393,833							POSAVAD, CHRISTINE M	T CELL IMMUNITY TO HSV-2 IN IMMUNE SERONEGATIVE SUBJECTS
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 AI038382-20				370,608							GALLOWAY, DENISE A.	HPV CAPSID ANTIBODIES
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8304				297,007							JEROME, KEITH R	SEQUENCING CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	R37	5 R37 AI054165-11				292,871							GILBERT, PETER B.	STATISTICAL METHODS IN HIV VACCINE EFFICACY TRIALS

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	FRED HUTCHINSON CANCER RESEARCH CENTER	R21	1 R21 AI104449-01				278,309							LEHMAN, DARA ANN	PREP EXPOSURE DURING HIV-1 INFECTION AND THE RISK OF LOW-FREQUENCY ARV RESISTANCE
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8299				247,915							JEROME, KEITH R	CCR5 TARGETING TO CONTROL HIV/SHIV TO NONHUMAN PRIMATES
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8306				220,664							JEROME, KEITH R	ADMINISTRATIVE CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8301				187,884							JEROME, KEITH R	APTAMER & DENDRIMER DELIVERY OF ZN FINGER NUCLEASE & HOMING ENDONUCLEASE MRNA & CDNA
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8298				183,191							JEROME, KEITH R	ZFN-MODIFIED STEM CELLS FOR HIV ERADICATION
	FRED HUTCHINSON CANCER RESEARCH CENTER	U19	5 U19 AI096111-03-8305				141,753							JEROME, KEITH R	IMMUNOLOGY CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	K25	5 K25 AI087397-04				123,888							HERTZ, TOMER	COMPUTATIONAL APPROACHES TO STUDYING IMMUNODOMINANCE.
	FRED HUTCHINSON CANCER RESEARCH CENTER	P01	5 P01 AI057005-09-5649				89,963							MULLINS, JAMES IVAN	BIostatISTICS CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	R03	1 R03 AI104370-01				88,000							FONG, YOUYI	IMPROVED METHODS FOR ASSESSING IMMUNE CORRELATES IN HIV-1 VACCINE TRIALS
	FRED HUTCHINSON CANCER RESEARCH CENTER	P01	5 P01 HD064915-05-6851						539,210					OVERBAUGH, JULIE M	INCIDENCE, TIMING AND COFACTORS THAT CONTRIBUTE TO THE HIGH RISK OF HIV-1 INFECT
	FRED HUTCHINSON CANCER RESEARCH CENTER	P01	5 P01 HD064915-05-6858						529,784					OVERBAUGH, JULIE M	VAGINAL HEALTH AND THE RISK OF HIV-1 ACQUISITION IN KENYAN WOMEN
	FRED HUTCHINSON CANCER RESEARCH CENTER	P01	5 P01 HD064915-05-6870						402,186					OVERBAUGH, JULIE M	ADMINISTRATIVE CORE
	FRED HUTCHINSON CANCER RESEARCH CENTER	P01	5 P01 HD064915-05-6861						203,401					OVERBAUGH, JULIE M	THE ROLE OF INFLAMMATION AND IMMUNE ACTIVATION IN HIV-1 INFECTION IN WOMEN
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	5 R01 DA032106-03							1,205,639				DUERR, ANN C	HIV TESTING AND TREATMENT TO PREVENT ONWARD HIV TRANSMISSION AMONG HIGH-RISK MSM
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	3 R01 DA032106-03S1							107,999				DUERR, ANN C	HIV TESTING AND TREATMENT TO PREVENT ONWARD HIV TRANSMISSION AMONG HIGH-RISK MSM
	FRED HUTCHINSON CANCER RESEARCH CENTER	R01	1 R01 GM110570-01										325,171	EMERMAN, MICHAEL	THE EVOLUTION OF VPR/VPX FUNCTION IN PRIMATE LENTIVIRUSES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 AI106761-01-6616				813,839							ADEREM, ALAN	TECHNOLOGY CORE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 AI106761-01-6613				787,288							ADEREM, ALAN	HOST DETERMINANTS OF TB DISEASE PROGRESSION
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	1 R01 AI104384-01				650,449							STAMATATOS, LEONIDAS A	DEFINING BCR EVOLUTION DURING IMMUNIZATION
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	5 P01 AI078064-05-5148				611,912							HAIGWOOD, NANCY LOGAN	CHARACTERIZATION OF BROAD ANTI-HIV NEUTRALIZING ANTIBODY RESPONSES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 AI106761-01-6614				584,671							ADEREM, ALAN	BACTERIAL DETERMINANTS OF TB PROGRESSION
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 AI090783-04				572,286							SODORA, DONALD L	IDENTIFYING, CHARACTERIZING AND INDUCING EFFECTIVE ANTI-HIV T CELL RESPONSES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R33	5 R33 AI089405-04				532,904							SATHER, D. NOAH	NOVEL HIV 1 ENVELOPE IMMUNOGENS DERIVED FROM BROADLY NEUTRALIZING PLASMAS
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	5 P01 AI094419-03-8299				468,500							STAMATATOS, LEONIDAS A	IMMUNOGEN PRODUCTION IN IMMUNIZATIONS
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 AI081625-04				458,229							STAMATATOS, LEONIDAS A	MONITORING THE DEVELOPMENT OF ANTI-ENV ABS DURING HIV INFECTION
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 AI076498-04				457,157							WANG, RUOBING	PROTECTIVE IMMUNITY INDUCED BY P. YOELII GENETICALLY ATTENUATED VACCINES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 AI053709-11				355,251							KAPPE, STEFAN H.I.	NEW INFECTION-RELATED PROTEINS OF PLASMODIUM SPOROZOITES AND LIVER STAGES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	5 P01 AI094419-03-7756				310,497							STAMATATOS, LEONIDAS A	IDENTIFYING B CELL INTRACELLULAR SIGNALING NETWORKS THAT LEAD TO B12 PRODUCTION
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R21	1 R21 AI100782-01A1				304,428							SODORA, DONALD L	INHIBITION OF LIVER MACROPHAGE ACTIVATION IN SIV INFECTED MACAQUES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R21	5 R21 AI098039-02				250,952							GRUNDNER, CHRISTOPH	HOST MANIPULATION BY THE MYCOBACTERIUM TUBERCULOSIS PHOSPHATASE PTPB

ALLOWABLE NIH AIDS funded research base - FY13
 - For CFAR PA - from OAR/ UW-Holmes
 Submit with application

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	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	5 P01 AI078064-05-5156				239,525							HAIGWOOD, NANCY LOGAN	IMMUNOGENS AND FORMULATION CORE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 AI106761-01-6615				186,497							ADEREM, ALAN	ADMINISTRATIVE CORE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	U19	1 U19 AI106761-01-6618				178,794							ADEREM, ALAN	DATA MANAGEMENT AND RESOURCE DISSEMINATION CORE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	P01	5 P01 AI094419-03-7757				133,848							STAMATATOS, LEONIDAS A	ADMINISTRATIVE CORE
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	5 R01 AI092120-03				26,063							OLEINIKOV, ANDREW V	IDENTIFICATION OF VACCINE CANDIDATES AGAINST SEVERE MALARIA
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	3 R01 AI090783-03S1				22,865							HORTON, HELEN	IDENTIFYING, CHARACTERIZING AND INDUCING EFFECTIVE ANTI-HIV T CELL RESPONSES
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	K08	5 K08 HD069201-03					128,835						JASPAN, HEATHER BERYL	ASSESSING FEEDING PRACTICES, IMMUNE ACTIVATION, AND HIV RISK IN AFRICAN INFANTS
	SEATTLE BIOMEDICAL RESEARCH INSTITUTE	R01	1 R01 DE023047-01A1										900,873	SODORA, DONALD L	RISK OF NEONATAL VACCINATION FOR HIV/SIV EXPOSED INFANTS
	SEATTLE CHILDRENS HOSPITAL	R01	5 R01 AI091550-03				444,565							FRENKEL, LISA M	HIV-1 EVOLUTION IN THE FEMALE GENITAL TRACT AND TRAFFICKING TO THE BLOOD
	SEATTLE CHILDRENS HOSPITAL	K23	5 K23 MH090898-04							175,445				AHRENS, KYM R	DEVELOPING AN HIV/STI INTERVENTION FOR FOSTER YOUTH USING ATTACHMENT THEORY
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-03-5222										332,483	ROSE, TIMOTHY M	KSHV INDUCTION OF ANGIOGENIC AND LYMPHANGIOGENIC PHENOTYPES
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-03-5223										278,636	ROSE, TIMOTHY M	IMMUNE CONTROL OF KSHV INFECTION AND IMPACT OF HIV INFECTION AND THERAPY
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-03-5220										254,113	ROSE, TIMOTHY M	CELL-CELL TRANSMISSION OF KSHV
	SEATTLE CHILDRENS HOSPITAL	P01	3 P01 DE021954-03S1										234,324	ROSE, TIMOTHY M	ORAL PATHOGENESIS AND HOST INTERACTIONS OF KSHV INFECTION (P01 PARENT LEVEL)
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-03-5225										169,650	ROSE, TIMOTHY M	CLINICAL CORE
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-03-5226										168,033	ROSE, TIMOTHY M	CELL CORE
	SEATTLE CHILDRENS HOSPITAL	P01	5 P01 DE021954-03-5224										132,239	ROSE, TIMOTHY M	ADMINISTRATIVE CORE
	UNIVERSITY OF WASHINGTON	R01	1 R01 CA173754-01		573,861									CROTHERS, KRISTINA ANNE	BENEFITS AND HARMS OF LUNG CANCER SCREENING IN HIV INFECTION
	UNIVERSITY OF WASHINGTON	R01	5 R01 CA157469-03		230,589									KIVIAT, NANCY B.	CYTOLOGY VS AT HOME HPV SCREENING FOR DETECTION OF CIN 2,3,CIS
	UNIVERSITY OF WASHINGTON	R01	5 R01 CA162522-03		154,948									NGHIEM, PAUL	HUMORAL AND CELLULAR IMMUNITY IN POLYOMAVIRUS-LINKED MERKEL CELL CARCINOMA
	UNIVERSITY OF WASHINGTON	K24	5 K24 CA139052-05		92,508									NGHIEM, PAUL	PATHOGENETIC AND PROGNOSTIC STUDIES FOR IMPROVED THERAPY OF MERKEL CELL CARCINOMA
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-24-5368		27,574									KROHN, KENNETH A.	RADIOCHEMISTRY
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-24-5367		23,573									KROHN, KENNETH A.	NEW CANCER IMAGING AGENTS, CHEMISTRY AND PRE-CLINICAL
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-24-5370		19,916									KROHN, KENNETH A.	ADMINISTRATION AND IMAGING
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-24-5366		18,903									KROHN, KENNETH A.	IMAGING THERAPEUTIC TARGETS
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-24-5369		14,244									KROHN, KENNETH A.	DATA ANALYSIS
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-24-5363		14,060									KROHN, KENNETH A.	CELLULAR PROLIFERATION IS A ROBUST PHARMACODYNAMIC ENDPOINT
	UNIVERSITY OF WASHINGTON	P01	5 P01 CA042045-24-5364		11,020									KROHN, KENNETH A.	ACQUIRED MULTI-DRUG RESISTANCE
	UNIVERSITY OF WASHINGTON	R01	5 R01 HL106800-04			551,522								KERR, KATHLEEN F.	DATA COORDINATING CENTER FOR SYSTEMS BIOLOGY APPROACH TO THE MECHANISMS OF TB
	UNIVERSITY OF WASHINGTON	R21	1 R21 HL120391-01			207,060								SCHNAPP, LYNN M	IMPACT OF HIV INFECTION ON CELLULAR SENESCENCE AND POTENTIAL ROLE IN COPD PATHOGE
	UNIVERSITY OF WASHINGTON	R21	1 R21 HL120394-01			202,767								DELANEY, JOSEPH A.	CVD AND INFLAMMATION ACROSS THE LIFESPAN IN HIV INFECTED ADULTS AND CHILDREN
	UNIVERSITY OF WASHINGTON	P01	6 P01 AI088610-05-7314				1,281,787							PINTER, ABRAHAM	STRATEGIES FOR INDUCING BNABS AGAINST QNES BY INFECTION WITH SHIVS
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI077390-05				1,074,963							HO, RODNEY J.Y.	PH RESPONSIVE ANTI-HIV NANOPARTICLES
	UNIVERSITY OF WASHINGTON	UM1	5 UM1 AI069434-07				1,031,902							COLLIER, ANN CORNWALL	UW CLINICAL HIV INTEGRATED RESEARCH PROGRAM
	UNIVERSITY OF WASHINGTON	P01	5 P01 AI082274-05-5258				975,892							LU, SHAN	EFFECTS OF GLYCAN MODIFICATION ON RECEPTOR BINDING SITE & IMMUNOGEN OF HIV-1 ENV
	UNIVERSITY OF WASHINGTON	R01	1 R01 AI104679-01A1				959,000							FULLER, DEBORAH H.	CONSERVED ELEMENTS THERAPEUTIC DNA VACCINE FOR HIV
	UNIVERSITY OF WASHINGTON	P01	5 P01 AI057005-09-5640				678,220							MULLINS, JAMES IVAN	ESTABLISHMENT OF HIV INFECTION AND ENSUING HOST/VIRUS INTERACTIONS
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6037				669,050							WALD, ANNA	INCIDENT HSV-2 AND GENITAL HEALTH IN KENYAN ADOLESCENT GIRLS: AN INCEPTION COHOR

*Type of Participation - Based on the CFAR PA: Applicants should develop their own abbreviations for the type of participation(s) each CFAR member has (e.g. core director = CD, core user = CU, attends seminars = S, etc.)

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	UNIVERSITY OF WASHINGTON	R33	4 R33 AI094412-03				664,257							WOODROW, KIM A.	NANOPARTICLE MICROBICIDES FOR DELIVERY OF COMBINATION ANTIRETROVIRAL DRUGS
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI060466-09				638,891							GOTTLIEB, GEOFFREY SCOTT	ANTIRETROVIRAL THERAPY FOR HIV-2 INFECTION IN SENEGAL
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI096968-02				636,730							BAETEN, JARED	PREP AND PROTECTIVE IMMUNE RESPONSES AGAINST HIV-1
	UNIVERSITY OF WASHINGTON	R37	5 R37 AI047734-14				635,513							MULLINS, JAMES IVAN	OCCURRENCE AND OUTCOME OF DUAL HIV-1 INFECTION
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI093177-03				582,463							LINGAPPA, JAIRAM RAO	COMPLETE GENOME VARIATION IN AFRICANS WITH EXTREME HIV-1 TRANSMISSION PHENOTYPES
	UNIVERSITY OF WASHINGTON	P01	5 P01 AI057005-09-5642				564,277							MULLINS, JAMES IVAN	VIRAL DETERMINANTS OF HIV-1 TRANSMISSION IN AFRICAN HETEROSEXUALS
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI099280-02				524,191							RATHOD, PRADIPSINH K.	CHEMICAL GENOMICS FOR ANTIMALARIAL TARGETS
	UNIVERSITY OF WASHINGTON	RC4	3 RC4 AI092552-01S2				513,724							CELUM, CONNIE L	INTERVENTIONS TO DECREASE HIV INFECTIOUSNESS IN UGANDA
	UNIVERSITY OF WASHINGTON	U19	5 U19 AI082639-04-6839				505,452							HILLIER, SHARON L.	NONHUMAN PRIMATE STUDIES OF TENOFOVIR AND UC781
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI029168-24				484,151							HUGHES, JAMES P	STATISTICAL ISSUES IN AIDS RESEARCH
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI084803-05				476,264							SMITH, KELLY D	DESIGN AND FUNCTION OF FLAGELLIN-BASED IMMUNOGENS FOR BROADLY NEUTRALIZING IMMUNI
	UNIVERSITY OF WASHINGTON	R01	1 R01 AI106397-01A1				408,509							LINGAPPA, JAISRI R	HIV-1 CAPSID ASSEMBLY INTERMEDIATES: CELLULAR FACTORS AND LINKS TO PATHOGENESIS
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI042143-16				363,075							LUKEHART, SHEILA A.	TREPONEMA PALLIDUM:PATHOGENESIS-ASSOCIATED MOLECULES
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI093380-03				356,980							RATHOD, PRADIPSINH K.	HIGH THROUGHPUT SCREENS FOR MALARIA TOPOISOMERASES
	UNIVERSITY OF WASHINGTON	R01	5 R01 AI063940-10				323,376							LUKEHART, SHEILA A.	ANTIGENIC VARIATION OF TPRK IN TREPONEMA PALLIDUM
	UNIVERSITY OF WASHINGTON	R33	5 R33 AI088597-04				322,408							SHEN, HONG	ENGINEERING ANTIVIRAL INNATE IMMUNITY FOR SAFE AND EFFECTIVE MICROBICIDES
	UNIVERSITY OF WASHINGTON	P01	5 P01 AI057005-09-5643				296,057							MULLINS, JAMES IVAN	PROGRAM ADMINISTRATION AND DATA IMANAGEMENT
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6043				289,993							WALD, ANNA	LABORATORY CORE
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6042				287,324							WALD, ANNA	CLINICAL CORE
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6039				278,008							WALD, ANNA	INTEGRATED HUMAN IMMUNE RESPONSES TO HSV
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6040				276,581							WALD, ANNA	CORRELATING HSV-2 DISEASE SEVERITY WITH TISSUE RESIDENT CD8 T-CELLS
	UNIVERSITY OF WASHINGTON	P01	5 P01 AI057005-09-5644				255,374							MULLINS, JAMES IVAN	CLINICAL CORE
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6044				235,453							WALD, ANNA	STATISTICAL CORE
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6045				230,980							WALD, ANNA	ADMINISTRATIVE CORE
	UNIVERSITY OF WASHINGTON	R21	5 R21 AI096058-02				181,538							WALD, ANNA	THE GENDER SPECIFIC PREVALENCE OF MULTIPLE STRAIN GENITAL HSV-2 INFECTION
	UNIVERSITY OF WASHINGTON	R21	5 R21 AI098497-02				181,538							GOLDEN, MATTHEW R	SEROADAPTIVE BEHAVIORS AMONG MSM TO PREVENT HIV/STD
	UNIVERSITY OF WASHINGTON	K22	1 K22 AI098440-01				162,000							KLATT, NICHOLE ROSE	MUCOSAL IMMUNE DYSFUNCTION AFTER SIV INFECTION
	UNIVERSITY OF WASHINGTON	P01	2 P01 AI030731-23-6041				150,564							WALD, ANNA	GENITAL HSV-1: AN EMERGING DISEASE
	UNIVERSITY OF WASHINGTON	K01	5 K01 AI098527-02				130,032							GUTHRIE, BRANDON LODGE	OVERCOMING BARRIERS TO HIV/AIDS CARE AND ART INITIATION
	UNIVERSITY OF WASHINGTON	K24	5 K24 AI087399-04				128,287							FARQUHAR, CAREY	HIV-1 AND PROTECTIVE IMMUNITY AGAINST COMMON CHILDHOOD PATHOGENS
	UNIVERSITY OF WASHINGTON	K01	5 K01 AI087369-04				127,116							SLYKER, JENNIFER ANN	VERTICAL CMV TRANSMISSION IN THE SETTING OF MATERNAL HIV-1 INFECTION IN KENYA
	UNIVERSITY OF WASHINGTON	K01	5 K01 AI095060-02				125,566							KERANI, ROXANNE PIEPER	HIV AND TUBERCULOSIS TRANSMISSION AND FUTURE TRENDS IN THE AFRICAN POPULATION IN
	UNIVERSITY OF WASHINGTON	P01	5 P01 AI088610-04-7314				116,169							PINTER, ABRAHAM	STRATEGIES FOR INDUCING BNABS AGAINST QNES BY INFECTION WITH SHIVS
	UNIVERSITY OF WASHINGTON	P01	5 P01 AI057005-09-5647				97,621							MULLINS, JAMES IVAN	SPECIMEN REPOSITORY AND VIROLOGY
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD023412-23					520,396						JOHN-STEWART, GRACE C	URGENT VERSUS POST-STABILIZATION ART IN HIV+ CHILDREN WITH SEVERE CO-INFECTION
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD072617-02					403,470						MCCLELLAND, RAYMOND SCOTT	WOMENS LIFE EVENTS & HIV TRANSMISSION POTENTIAL: A MULTIDISCIPLINARY STUDY
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD054511-06					354,741						RAFTERY, ADRIAN E	SEXUALLY TRANSMITTED INFECTION EPIDEMICS: BAYESIAN PREVALENCE AND SIZE ESTIMATES
	UNIVERSITY OF WASHINGTON	R01	1 R01 HD077872-01					317,580						MARRAZZO, JEANNE M	EFFECTS OF CONTRACEPTIVE RING ON VAGINAL MICROBIOTA, HIV SHEDDING AND LOCAL IMMUN

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	UNIVERSITY OF WASHINGTON	R01	5 R01 HD068395-03					294,745						MORRIS, WANDA MARTINA	STATISTICAL METHODS FOR NETWORK EPIDEMIOLOGY
	UNIVERSITY OF WASHINGTON	R21	1 R21 HD074439-01A1					240,316						BAETEN, JARED	HORMONAL CONTRACEPTION, PRE-EXPOSURE PROPHYLAXIS, AND HIV-1 PROTECTION
	UNIVERSITY OF WASHINGTON	R21	1 R21 HD075662-01A1					237,853						GOODREAU, STEVEN M.	USING SEXUAL NETWORK TRANSMISSION MODELS TO EXPLAIN HIV DISPARITIES BETWEEN BLACK
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD075057-02					209,795						SHERR, KENNETH	SYSTEMS ANALYSIS AND IMPROVEMENT TO OPTIMIZE PMTCT: A CLUSTER RANDOMIZED TRIAL
	UNIVERSITY OF WASHINGTON	R21	5 R21 HD074141-02					146,677						SIMONI, JANE MARIE	DEVELOPING AN INTERVENTION FOR DISCLOSURE OF PARENTAL HIV TO CHILDREN IN CHINA
	UNIVERSITY OF WASHINGTON	K23	5 K23 HD071788-02					130,028						ROXBY, ALISON CHRISTINA	IMMUNE ACTIVATION DURING PREGNANCY AND CONTRACEPTION IN HIV-INFECTED KENYAN WOMEN
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD070936-02					128,316						RAFTERY, ADRIAN E	PROBABILISTIC POPULATION PROJECTIONS FOR ALL COUNTRIES
	UNIVERSITY OF WASHINGTON	K24	5 K24 HD054314-07					121,532						JOHN-STEWART, GRACE C	PEDIATRIC HIV-1 IN AFRICA: PATHOGENESIS AND MANAGEMENT
	UNIVERSITY OF WASHINGTON	R01	5 R01 HD075108-02					104,390						FARQUHAR, CAREY	HIV TESTING AND EDUCATING MALE PARTNERS TO IMPROVE MATERNAL AND INFANT OUTCOMES
	UNIVERSITY OF WASHINGTON	K99	1 K99 HD076679-01					104,091						HEFFRON, RENEE ANNETTE	ANTIRETROVIRAL PERICONCEPTION HIV PREVENTION FOR HIV DISCORDANT COUPLES
	UNIVERSITY OF WASHINGTON	R21	5 R21 HD074071-02					80,171						OMALLEY, GABRIELLE	EVALUATION OF AN INTERVENTION TO SUPPORT HIV DISCLOSURE TO CHILDREN IN NAMIBIA
	UNIVERSITY OF WASHINGTON	R01	3 R01 HD075057-01S1					30,286						SHERR, KENNETH	SYSTEMS ANALYSIS AND IMPROVEMENT TO OPTIMIZE PMTCT: A CLUSTER RANDOMIZED TRIAL
	UNIVERSITY OF WASHINGTON	R01	2 R01 DA015183-11A1						1,392,670					OESTERLE, SABRINA	LONG-TERM EFFECTS OF COMMUNITIES THAT CARE ON YOUNG ADULTS FROM SMALL TOWNS
	UNIVERSITY OF WASHINGTON	U10	5 U10 DA013714-12						1,107,695					DONOVAN, DENNIS	CLINICAL TRIALS NETWORK: PACIFIC NORTHWEST NODE
	UNIVERSITY OF WASHINGTON	R01	5 R01 DA024411-05					788,386						HILL, KARL GORDON	GENE-ENVIRONMENT INTERPLAY IN THE DEVELOPMENT OF DRUG ABUSE, HIV SEXUAL RISK BEHA
	UNIVERSITY OF WASHINGTON	R01	5 R01 DA030351-02					591,512						BANTA-GREEN, CALEB	A TRIAL TO PREVENT OPIOID OVERDOSE: E.D. BASED INTERVENTION & TAKE-HOME NALOXONE
	UNIVERSITY OF WASHINGTON	R34	5 R34 DA034529-02					241,466						PEARSON, CYNTHIA RENEE	COGNITIVE PROCESSING INTERVENTION FOR HIV/STI AND SUBSTANCE USE AMONG NATIVE WOMEN
	UNIVERSITY OF WASHINGTON	K24	5 K24 DA031613-03					189,660						WALTERS, KARINA LYNN	MENTORING DIVERSE SCIENTISTS IN HIV RESEARCH ON SUBSTANCE ABUSE AND MENTAL HEALTH
	UNIVERSITY OF WASHINGTON	R01	3 R01 DA024411-04S1					12,695						HILL, KARL GORDON	GENE-ENVIRONMENT INTERPLAY IN THE DEVELOPMENT OF DRUG ABUSE, HIV SEXUAL RISK BEHA
	UNIVERSITY OF WASHINGTON	R01	3 R01 DA030351-02S1					1,884						BANTA-GREEN, CALEB	A TRIAL TO PREVENT OPIOID OVERDOSE: E.D. BASED INTERVENTION & TAKE-HOME NALOXONE
	UNIVERSITY OF WASHINGTON	R01	5 R01 MH098675-02							520,499				RAO, DEEPA	REDUCING HIV STIGMA TO IMPROVE HEALTH OUTCOMES FOR AFRICAN-AMERICAN WOMEN
	UNIVERSITY OF WASHINGTON	R01	5 R01 MH095507-03							518,045				BAETEN, JARED	OPTIMIZING ANTIRETROVIRAL-BASED HIV PREVENTION FOR HIV SERODISCORDANT COUPLES
	UNIVERSITY OF WASHINGTON	R01	5 R01 MH086360-05							454,273				STEKLER, JOANNE DONNA	COMPARISONS OF PUBLIC HEALTH SCREENING METHODS FOR ACUTE AND EARLY HIV INFECTION
	UNIVERSITY OF WASHINGTON	R34	1 R34 MH098740-01A1							357,085				SOLORIO, MARIA ROSA	HIV PREVENTION MESSAGES TARGETING LATINO MSM PROVIDER AND PEER SUPPORT INTERVENTION TO IMPROVE ART ADHERENCE AMONG KENYAN MEN
	UNIVERSITY OF WASHINGTON	R34	1 R34 MH099946-01							228,147				GRAHAM, SUSAN MARIE	MENTORING DIVERSE SCIENTISTS IN GLOBAL HIV RESEARCH ON MENTAL HEALTH & ADHERENCE
	UNIVERSITY OF WASHINGTON	K24	5 K24 MH093243-03							168,659				SIMONI, JANE MARIE	CLINIC AND POPULATION-BASED APPROACHES TO RETENTION IN HIV CARE
	UNIVERSITY OF WASHINGTON	K23	5 K23 MH090923-04							147,783				DOMBROWSKI, JULIA COOK	REDUCING HIV STIGMA TO IMPROVE HEALTH OUTCOMES FOR AFRICAN-AMERICAN WOMEN
	UNIVERSITY OF WASHINGTON	R01	3 R01 MH098675-01S1							100,564				RAO, DEEPA	REDUCING HIV STIGMA TO IMPROVE HEALTH OUTCOMES FOR AFRICAN-AMERICAN WOMEN
	UNIVERSITY OF WASHINGTON	R01	9 R01 GM110569-06								417,287			VARANI, GABRIELE	NEW INHIBITORS OF HIV REPLICATION
	UNIVERSITY OF WASHINGTON	R01	5 R01 DE021223-03									692,038		HU, SHIU-LOK	ORAL IMMUNIZATION AGAINST HIV/AIDS WITH PRIME-BOOST STRATEGIES
	UNIVERSITY OF WASHINGTON	R24	5 R24 OD011172-03									636,503		KATZE, MICHAEL G	DEVELOPMENT OF NONHUMAN PRIMATE REFERENCE TRANSCRIPTOME RESOURCES
	UNIVERSITY OF WASHINGTON	R01	1 R01 NS082120-01A1									603,558		MARRA, CHRISTINA M	LUMBAR PUNCTURE AND SYPHILIS OUTCOME
	UNIVERSITY OF WASHINGTON	R01	5 R01 AA016281-07									495,126		GEORGE, WILLIAM H	WOMENS HIV RISK: ALCOHOL INTOXICATION AND SEXUAL VICTIMIZATION HISTORY
	UNIVERSITY OF WASHINGTON	U01	3 U01 AR057954-04S1									426,600		CRANE, HEIDI M.	PATIENT REPORTED OUTCOMES IN ROUTINE CLINICAL CARE OF PATIENTS INFECTED WITH HIV
	UNIVERSITY OF WASHINGTON	U01	5 U01 AA020793-03									424,774		KITAHATA, MARI M	3/4 ALCOHOL RESEARCH CONSORTIUM IN HIV - EPIDEMIOLOGICAL RESEARCH ARM (ARCH-ERA)
	UNIVERSITY OF WASHINGTON	K01	5 K01 NS080637-02									169,822		BENKI, SARAH F	IMPACT OF HIV, IMMUNE ACTIVATION, AND ART ON CHILD NEURODEVELOPMENT IN KENYA
	UNIVERSITY OF WASHINGTON	R01	2 R01 HG005115-05									82,944		GUNDLACH, JENS	NANOPORE SEQUENCING OF DNA WITH MSPA
	UNIVERSITY OF WASHINGTON	P01	5 P01 HG004120-07-7933									72,456		EICHLER, EVAN E.	CLONE CHARACTERIZATION AND SEQUENCING

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	UNIVERSITY OF WASHINGTON	R01	5 R01 HG006768-02										59,460	SHENDURE, JAY ASHOK	MASSIVELY PARALLEL, IN VIVO FUNCTIONAL TESTING OF REGULATORY ELEMENTS
	UNIVERSITY OF WASHINGTON	R01	5 R01 HG006283-03										56,024	SHENDURE, JAY ASHOK	MASSIVELY PARALLEL CONTIGUITY MAPPING
	UNIVERSITY OF WASHINGTON	P01	5 P01 HG004120-07-7932										44,482	EICHLER, EVAN E.	DISCOVERY
	UNIVERSITY OF WASHINGTON	P01	5 P01 HG004120-07-7934										35,364	EICHLER, EVAN E.	GENOTYPING
	UNIVERSITY OF WASHINGTON	R21	5 R21 HG006767-02										19,350	HAWKINS, RAYMOND DAVID	SMALL-SCALE CHROMATIN PREPARATION AND CHIP-SEQ AIDED BY IN VITRO TRANSPOSITION
	Total				86,716,506	0	2,844,993	1,730,852	60,736,589	5,227,803	6,035,976	3,108,983	742,458	0	6,288,852
					88,730,110										
	UNIVERSITY OF WASHINGTON	R01	R01 AI099974				759,146							Farquhar, Carey	Assisted Partner Notification to Augment HIV Treatment and Prevention in Kenya
	UNIVERSITY OF WASHINGTON	R01	R01 AI100037				780,108							Frenkel, Lisa	Drug-resistance testing in Kenya to improve ART suppression of HIV replication
	UNIVERSITY OF WASHINGTON	R01	R01 HD074557					474,350						Pfieffer, James	EARLY ART INITIATION AMONG HIV-POSITIVE PREGNANT WOMEN IN CENTRAL MOZAMBIQUE

*Type of Participation - Based on the CFAR PA: Applicants should develop their own abbreviations for the type of participation(s) each CFAR member has (e.g. core director = CD, core user = CU, attends seminars = S, etc.)