

FY 2006
 CENTER FOR AIDS RESEARCH-PROJECT LISTING

| TYPE OF PARTICIPATION | INSTITUTION | ACT | PROJECT NUMBER | NCCAM | NCI | NHLBI | NIAID | NICHD | NIDA | NIMH | OTHER | INVESTIGATOR | PROJECT TITLE |
|-----------------------|--------------------------|-----|-----------------------|-------|---------|---------|-----------|-------|------|------|-------|---------------------------|--|
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA111187-02 | 0 | 495,235 | 0 | 0 | 0 | 0 | 0 | 0 | KIVIAT, NANCY B. | HIV ASSOCIATED DNA HYPERMETHYLATION IN CERVICAL CANCER |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA097275-05 | 0 | 463,388 | 0 | 0 | 0 | 0 | 0 | 0 | KIVIAT, NANCY B. | DEVELOPING NEW APPROACHES FOR CERVICAL CANCER CONTROL |
| | UNIVERSITY OF WASHINGTON | R01 | 1 R01 CA115713-01A1 | 0 | 399,518 | 0 | 0 | 0 | 0 | 0 | 0 | KIVIAT, NANCY B. | CHLAMYDIA & ABERRANT DNA METHYLATION IN CERVICAL CANCER |
| | UNIVERSITY OF WASHINGTON | R37 | 5 R37 CA033084-24 | 0 | 397,040 | 0 | 0 | 0 | 0 | 0 | 0 | GREENBERG, PHILIP D | MECHANISMS OF MURINE TUMOR ERADICATION BY IMMUNOTHERAPY |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA034493-21 | 0 | 253,248 | 0 | 0 | 0 | 0 | 0 | 0 | KOUTSKY, LAURA A | ETIOLOGY AND NATURAL HISTORY OF CERVICAL NEOPLASIA |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA111204-02 | 0 | 239,981 | 0 | 0 | 0 | 0 | 0 | 0 | VIEIRA, JEFFREY | SPONTANEOUS LYTIC REPLICATION OF KSHV |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA091760-05 | 0 | 237,156 | 0 | 0 | 0 | 0 | 0 | 0 | ROSE, TIMOTHY M | ROLE OF KSHV AND RFHV GB IN VIRUS CELL INTERACTIONS |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA106204-04 | 0 | 225,310 | 0 | 0 | 0 | 0 | 0 | 0 | LAFFERTY, WILLIAM E | A RANDOMIZED TRIAL OF CAM COMFORT CARE AT END OF LIFE |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA097934-04 | 0 | 203,370 | 0 | 0 | 0 | 0 | 0 | 0 | LAGUNOFF, MICHAEL | INTERACTIONS OF KSHV AND ENDOTHELIAL CELLS |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 CA042045-19 | 0 | 199,010 | 0 | 0 | 0 | 0 | 0 | 0 | KROHN, KENNETH A. | MOLECULAR IMAGING AND ITS RESPONSE TO THERAPY |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA051605-17 | 0 | 142,320 | 0 | 0 | 0 | 0 | 0 | 0 | CHAMPOUX, JAMES J | THE ENZYMOLOGY OF M-MULV AND HIV REPLICATION |
| | UNIVERSITY OF WASHINGTON | R01 | 1 R01 CA120680-01A1 | 0 | 73,663 | 0 | 0 | 0 | 0 | 0 | 0 | XI, LONG F | DNA METHYLATION AS A RISK FACTOR FOR CERVICAL NEOPLASIA |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 CA080192-07 | 0 | 69,948 | 0 | 0 | 0 | 0 | 0 | 0 | LIEBER, ANDRE M | ONCOLYTIC ADENOVIRUSES FOR CERVICAL CANCER GENE THERAPY |
| | UNIVERSITY OF WASHINGTON | R21 | 5 R21 CA109081-02 | 0 | 37,009 | 0 | 0 | 0 | 0 | 0 | 0 | LIEBER, ANDRE M | GENE THERAPY FOR HPV-ASSOCIATED MALIGNANCIES |
| | UNIVERSITY OF WASHINGTON | R03 | 5 R03 CA113168-02 | 0 | 24,608 | 0 | 0 | 0 | 0 | 0 | 0 | HAWES, STEPHEN E | BIOMARKERS FOR ANAL CANCER |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 HL72631-05 | 0 | 0 | 437,138 | 0 | 0 | 0 | 0 | 0 | MITTLER, JOHN E. | MODELING PULMONARY HIV-CYTOKINE INTERACTIONS |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 HL83481-02 | 0 | 0 | 379,614 | 0 | 0 | 0 | 0 | 0 | SCHNAPP, LYNN M | MATRIX REMODELING IN THE LUNG DURING HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | U01 | 5 U01 AI052054-05 -C1 | 0 | 0 | 0 | 3,638,673 | 0 | 0 | 0 | 0 | CELUM, CONNIE L | ACYCLOVIR TO PREVENT HIV ACQUISITION IN HSV-2+ PERSONS |
| | UNIVERSITY OF WASHINGTON | U01 | 3 U01 AI052054-04S1 | 0 | 0 | 0 | 1,482,575 | 0 | 0 | 0 | 0 | CELUM, CONNIE L | ACYCLOVIR TO PREVENT HIV ACQUISITION IN HSV-2+ PERSONS |
| | UNIVERSITY OF WASHINGTON | U01 | 3 U01 AI027664-18S2 | 0 | 0 | 0 | 1,469,323 | 0 | 0 | 0 | 0 | COLLIER, ANN C | ADULT AIDS CLINICAL TRIALS UNIT |
| | UNIVERSITY OF WASHINGTON | U01 | 5 U01 AI052054-05 -C2 | 0 | 0 | 0 | 1,200,000 | 0 | 0 | 0 | 0 | CELUM, CONNIE L | ACYCLOVIR TO PREVENT HIV ACQUISITION IN HSV-2+ PERSONS |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI054564-04 -CA | 0 | 0 | 0 | 1,126,075 | 0 | 0 | 0 | 0 | HU, SHIU-LOK | COMBINED APPROACH TO BROADLY PROTECTIVE AIDS VACCINES |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI060466-02 | 0 | 0 | 0 | 643,001 | 0 | 0 | 0 | 0 | GOTTLIEB, GEOFFREY S | ANTIRETROVIRAL THERAPY FOR HIV-2 INFECTION IN SENEGAL |
| | UNIVERSITY OF WASHINGTON | R01 | 1 R01 AI068431-01A1 | 0 | 0 | 0 | 639,937 | 0 | 0 | 0 | 0 | FARQUHAR, CAREY | PROTECTIVE CELLULAR IMMUNE RESPONSES IN HIV-1 DISCORDANT COUPLES |
| | UNIVERSITY OF WASHINGTON | R01 | 1 R01 AI068107-01 | 0 | 0 | 0 | 615,741 | 0 | 0 | 0 | 0 | GOLDEN, MATTHEW R | A COMMUNITY-LEVEL RCT OF EXPEDITED PARTNER TREATMENT FOR GONORRHEA AND CHLAMYDIA |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI057005-04 -CB | 0 | 0 | 0 | 574,924 | 0 | 0 | 0 | 0 | MULLINS, JAMES I | IMMUNOLOGY AND VIROLOGY OF ACUTE HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | R01 | 2 R01 AI049168-06 | 0 | 0 | 0 | 566,383 | 0 | 0 | 0 | 0 | GRETCH, DAVID R | HCV REPLICATION AND IMMUNE RESPONSE IN HIV COINFECTION |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI058698-02 | 0 | 0 | 0 | 548,094 | 0 | 0 | 0 | 0 | MCCLELLAND, RAYMOND SCOTT | ANTIRETROVIRAL THERAPY AND HIV-1 INFECTIVITY IN WOMEN |
| | UNIVERSITY OF WASHINGTON | R37 | 5 R37 AI047734-07 | 0 | 0 | 0 | 523,047 | 0 | 0 | 0 | 0 | MULLINS, JAMES I | OCCURRENCE AND OUTCOME OF DUAL HIV-1 INFECTION |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI054564-04 -P2 | 0 | 0 | 0 | 488,676 | 0 | 0 | 0 | 0 | HU, SHIU-LOK | COMBINED APPROACH TO BROADLY PROTECTIVE AIDS VACCINES |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI058894-03 | 0 | 0 | 0 | 470,874 | 0 | 0 | 0 | 0 | MULLINS, JAMES I | HIV-1 AND HOST CELL CHANGES IN DISEASE PROGRESSION |
| | UNIVERSITY OF WASHINGTON | R01 | 1 R01 AI066209-01A1 | 0 | 0 | 0 | 442,666 | 0 | 0 | 0 | 0 | GRETCH, DAVID R | VIRAL HOST INTERACTIONS IN HEPATITIS C |
| | UNIVERSITY OF WASHINGTON | R37 | 5 R37 AI029168-17 | 0 | 0 | 0 | 434,708 | 0 | 0 | 0 | 0 | FLEMING, THOMAS R | STATISTICAL ISSUES IN AIDS RESEARCH |
| | UNIVERSITY OF WASHINGTON | U19 | 5 U19 AI031448-16 -CD | 0 | 0 | 0 | 430,863 | 0 | 0 | 0 | 0 | HOLMES, KING K | UNIVERSITY OF WASHINGTON STI-TM COOPERATIVE RESEARCH CTR |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI054564-04 -P3 | 0 | 0 | 0 | 427,169 | 0 | 0 | 0 | 0 | HU, SHIU-LOK | COMBINED APPROACH TO BROADLY PROTECTIVE AIDS VACCINES |
| | UNIVERSITY OF WASHINGTON | U01 | 3 U01 AI047981-05S3 | 0 | 0 | 0 | 424,170 | 0 | 0 | 0 | 0 | CELUM, CONNIE L | STDS AND HETEROSEXUAL BRIDGING AMONG MEN WHO HAVE SEX |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI054564-04 -CC | 0 | 0 | 0 | 420,832 | 0 | 0 | 0 | 0 | HU, SHIU-LOK | COMBINED APPROACH TO BROADLY PROTECTIVE AIDS VACCINES |
| | UNIVERSITY OF WASHINGTON | R01 | 2 R01 AI042143-09A1 | 0 | 0 | 0 | 382,780 | 0 | 0 | 0 | 0 | LUKEHART, SHEILA A | TREPONEMA PALLIDUM: PATHOGENESIS-ASSOCIATED MOLECULES |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI057005-04 -CC | 0 | 0 | 0 | 371,104 | 0 | 0 | 0 | 0 | MULLINS, JAMES I | IMMUNOLOGY AND VIROLOGY OF ACUTE HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI054564-04 -P4 | 0 | 0 | 0 | 367,321 | 0 | 0 | 0 | 0 | HU, SHIU-LOK | COMBINED APPROACH TO BROADLY PROTECTIVE AIDS VACCINES |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI036396-13 | 0 | 0 | 0 | 366,460 | 0 | 0 | 0 | 0 | RAMAKRISHNAN, LALITA | GENETIC BASIS OF MYCOBACTERIAL INVASION |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI048634-05 | 0 | 0 | 0 | 366,006 | 0 | 0 | 0 | 0 | TOTTEN, PATRICIA A | CLINICAL EPIDEMIOLOGY OF MYCOPLASMA GENITALIUM |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI055336-04 | 0 | 0 | 0 | 359,008 | 0 | 0 | 0 | 0 | ZHU, TUOFU | MINIMAL LEVELS OF HIV-1 IN VACCINATED & EXPOSED PERSONS |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI052203-04 | 0 | 0 | 0 | 351,541 | 0 | 0 | 0 | 0 | CLARK, EDWARD A | DENDRITIC CELL-ASSOCIATED C-TYPE LECTINS |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI057005-04 -P2 | 0 | 0 | 0 | 337,444 | 0 | 0 | 0 | 0 | MULLINS, JAMES I | IMMUNOLOGY AND VIROLOGY OF ACUTE HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI043456-07 | 0 | 0 | 0 | 333,085 | 0 | 0 | 0 | 0 | VAN VOORHIS, WESLEY C | SURFACE ANTIGENS OF TREPONEMA PALLIDUM |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI047744-05 | 0 | 0 | 0 | 328,659 | 0 | 0 | 0 | 0 | SHERMAN, DAVID R | HYPOXIA, LATENCY AND REACTIVATION IN M.TUBERCULOSIS |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI054564-04 -CB | 0 | 0 | 0 | 321,716 | 0 | 0 | 0 | 0 | HU, SHIU-LOK | COMBINED APPROACH TO BROADLY PROTECTIVE AIDS VACCINES |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI061464-02 | 0 | 0 | 0 | 321,113 | 0 | 0 | 0 | 0 | HAWN, THOMAS R | TLR5 AND PULMONARY INNATE IMMUNITY |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI057005-04 -P1 | 0 | 0 | 0 | 312,894 | 0 | 0 | 0 | 0 | MULLINS, JAMES I | IMMUNOLOGY AND VIROLOGY OF ACUTE HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI063940-03 | 0 | 0 | 0 | 296,075 | 0 | 0 | 0 | 0 | LUKEHART, SHEILA A | PROJECT 4: ANTIGENIC VARIATION OF TPRK |
| | UNIVERSITY OF WASHINGTON | U19 | 5 U19 AI031448-16 -P2 | 0 | 0 | 0 | 286,964 | 0 | 0 | 0 | 0 | HOLMES, KING K | UNIVERSITY OF WASHINGTON STI-TM COOPERATIVE RESEARCH CTR |
| | UNIVERSITY OF WASHINGTON | U19 | 5 U19 AI031448-16 -P3 | 0 | 0 | 0 | 280,257 | 0 | 0 | 0 | 0 | HOLMES, KING K | UNIVERSITY OF WASHINGTON STI-TM COOPERATIVE RESEARCH CTR |
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI054564-04 -P1 | 0 | 0 | 0 | 279,700 | 0 | 0 | 0 | 0 | HU, SHIU-LOK | COMBINED APPROACH TO BROADLY PROTECTIVE AIDS VACCINES |
| | UNIVERSITY OF WASHINGTON | U19 | 5 U19 AI031448-16 -P1 | 0 | 0 | 0 | 274,706 | 0 | 0 | 0 | 0 | HOLMES, KING K | UNIVERSITY OF WASHINGTON STI-TM COOPERATIVE RESEARCH CTR |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI050132-04 | 0 | 0 | 0 | 259,066 | 0 | 0 | 0 | 0 | KOELLE, DAVID M | IMMUNE CORRELATES OF HSV-2 DISEASE SEVERITY |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AI048389-05 | 0 | 0 | 0 | 254,248 | 0 | 0 | 0 | 0 | LINGAPPA, JAISRI R | ROLE OF A HOST PROTEIN IN HIV PARTICLE FORMATION |
| | UNIVERSITY OF WASHINGTON | R21 | 1 R21 AI071892-01 | 0 | 0 | 0 | 249,000 | 0 | 0 | 0 | 0 | KATZE, MICHAEL G | GENE EXPRESSION PROFILING OF AIDS VACCINE STRATEGIES |
| | UNIVERSITY OF WASHINGTON | U19 | 5 U19 AI031448-16 -P4 | 0 | 0 | 0 | 238,659 | 0 | 0 | 0 | 0 | HOLMES, KING K | UNIVERSITY OF WASHINGTON STI-TM COOPERATIVE RESEARCH CTR |

FY 2006
 CENTER FOR AIDS RESEARCH-PROJECT LISTING

| TYPE OF PARTICIPATION | INSTITUTION | ACT | PROJECT NUMBER | NCCAM | NCI | NHLBI | NIAMD | NICHD | NIDA | NIMH | OTHER | INVESTIGATOR | PROJECT TITLE |
|-----------------------|--|-----|-------------------------|-------|---------|-------|---------|---------|-----------|---------|---------|------------------------|--|
| | UNIVERSITY OF WASHINGTON | P01 | 5 P01 AI057005-04 -P3 | 0 | 0 | 0 | 205,248 | 0 | 0 | 0 | 0 | MULLINS, JAMES I | IMMUNOLOGY AND VIROLOGY OF ACUTE HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | R21 | 1 R21 AI067670-01 | 0 | 0 | 0 | 199,340 | 0 | 0 | 0 | 0 | RATHOD, PRADIPSINH K. | MICROFLUIDIC PLATFORMS FOR SEVERE MALARIA |
| | UNIVERSITY OF WASHINGTON | U19 | 5 U19 AI031448-16 -CB | 0 | 0 | 0 | 144,365 | 0 | 0 | 0 | 0 | HOLMES, KING K | UNIVERSITY OF WASHINGTON STI-TM COOPERATIVE RESEARCH CTR |
| | UNIVERSITY OF WASHINGTON | U19 | 5 U19 AI031448-16 -CC | 0 | 0 | 0 | 128,845 | 0 | 0 | 0 | 0 | HOLMES, KING K | UNIVERSITY OF WASHINGTON STI-TM COOPERATIVE RESEARCH CTR |
| | UNIVERSITY OF WASHINGTON | K23 | 5 K23 AI065222-02 | 0 | 0 | 0 | 127,235 | 0 | 0 | 0 | 0 | CHUNG, MICHAEL HOONBAE | HAART ADHERENCE INTERVENTIONS IN AFRICA: AN RCT |
| | UNIVERSITY OF WASHINGTON | K23 | 1 K23 AI069990-01 | 0 | 0 | 0 | 126,562 | 0 | 0 | 0 | 0 | GRAHAM, SUSAN M | GENITAL HIV-1 SHEDDING AMONG WOMEN STARTING SECOND-LINE ANTIRETROVIRAL THERAPY |
| | UNIVERSITY OF WASHINGTON | K23 | 5 K23 AI060464-03 | 0 | 0 | 0 | 126,306 | 0 | 0 | 0 | 0 | CRANE, HEIDI M. | LIPODYSTROPHY AMONG HIV-INFECTED PATIENTS |
| | UNIVERSITY OF WASHINGTON | K23 | 5 K23 AI054162-04 | 0 | 0 | 0 | 125,820 | 0 | 0 | 0 | 0 | CASPER, COREY | HHV-8 TRANSMISSION AMONG MEN WHO HAVE SEX WITH MEN |
| | UNIVERSITY OF WASHINGTON | K23 | 5 K23 AI065243-02 | 0 | 0 | 0 | 125,772 | 0 | 0 | 0 | 0 | STEKLER, JOANNE D | PRIMARY HIV INFECTION: THE PUBLIC HEALTH PERSPECTIVE |
| | UNIVERSITY OF WASHINGTON | K08 | 5 K08 AI052791-05 | 0 | 0 | 0 | 119,853 | 0 | 0 | 0 | 0 | CURLIN, MARCEL E | A LONGITUDINAL STUDY OF HIV-1 INFECTION IN UGANDA |
| | UNIVERSITY OF WASHINGTON | K08 | 5 K08 AI065389-02 | 0 | 0 | 0 | 110,511 | 0 | 0 | 0 | 0 | TAYLOR, JASON A | FOAMY VIRUS VECTORS FOR GENE THERAPY FOR HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | K08 | 1 K08 AI067138-01A1 | 0 | 0 | 0 | 57,791 | 0 | 0 | 0 | 0 | BRENNAN, GREGORY J | DETERMINANTS OF HOST ADAPTATION IN A MACACA NEMESTRINA-ADAPTED HIV-2 ISOLATE |
| | UNIVERSITY OF WASHINGTON | R01 | 2 R01 HD023412-16A1 | 0 | 0 | 0 | 0 | 617,387 | 0 | 0 | 0 | JOHN-STEWART, GRACE C | OPTIMIZING PEDIATRIC HIV-1 THERAPY |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 HD041877-05 | 0 | 0 | 0 | 0 | 197,239 | 0 | 0 | 0 | MORRIS, W M | QUANTIFYING HIV TRANSMISSION RISK IN SEX/DRUG NETWORKS |
| | UNIVERSITY OF WASHINGTON | K23 | 5 K23 HD041879-05 | 0 | 0 | 0 | 0 | 125,820 | 0 | 0 | 0 | FARQUHAR, CAREY | PROTECTIVE IMMUNE RESPONSES IN HIV-1 EXPOSED INFANTS |
| | UNIVERSITY OF WASHINGTON | K24 | 1 K24 HD054314-01 | 0 | 0 | 0 | 0 | 106,028 | 0 | 0 | 0 | JOHN-STEWART, GRACE C | PEDIATRIC HIV-1 IN AFRICA: PATHOGENESIS AND MANAGEMENT |
| | UNIVERSITY OF WASHINGTON | P01 | 3 P01 HD040540-05S2 -4 | 0 | 0 | 0 | 0 | 102,000 | 0 | 0 | 0 | COOMBS, ROBERT W. | HIV-1 SHEDDING FROM FEMALE GENITAL TRACT |
| | UNIVERSITY OF WASHINGTON | P01 | 3 P01 HD040540-05S2 -1 | 0 | 0 | 0 | 0 | 72,900 | 0 | 0 | 0 | COOMBS, ROBERT W. | HIV-1 SHEDDING FROM FEMALE GENITAL TRACT |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 HD018184-27 | 0 | 0 | 0 | 0 | 66,617 | 0 | 0 | 0 | WILSON, CHRISTOPHER B | HOST DEFENSE TO NEONATAL INTRACELLULAR PATHOGENS |
| | UNIVERSITY OF WASHINGTON | P01 | 3 P01 HD040540-05S2 -5 | 0 | 0 | 0 | 0 | 58,500 | 0 | 0 | 0 | COOMBS, ROBERT W. | HIV-1 SHEDDING FROM FEMALE GENITAL TRACT |
| | UNIVERSITY OF WASHINGTON | P01 | 3 P01 HD040540-05S2 -3 | 0 | 0 | 0 | 0 | 39,900 | 0 | 0 | 0 | COOMBS, ROBERT W. | HIV-1 SHEDDING FROM FEMALE GENITAL TRACT |
| | UNIVERSITY OF WASHINGTON | P01 | 3 P01 HD040540-05S2 -2 | 0 | 0 | 0 | 0 | 26,700 | 0 | 0 | 0 | COOMBS, ROBERT W. | HIV-1 SHEDDING FROM FEMALE GENITAL TRACT |
| | UNIVERSITY OF WASHINGTON | U10 | 3 U10 DA013714-05S2 | 0 | 0 | 0 | 0 | 0 | 1,176,138 | 0 | 0 | DONOVAN, DENNIS M | CLINICAL TRIALS NETWORK: PACIFIC NORTHWEST NODE |
| | UNIVERSITY OF WASHINGTON | R01 | 2 R01 DA008093-14A2 | 0 | 0 | 0 | 0 | 0 | 998,123 | 0 | 0 | CATALANO, RICHARD F | REDUCING RISK & ENHANCING PROTECTIVE FACTORS IN CHILDREN |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 DA009679-11 | 0 | 0 | 0 | 0 | 0 | 750,938 | 0 | 0 | HAWKINS, J DAVID | SUBSTANCE USE AND THE CONSOLIDATION OF ADULT ROLES |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 DA005208-18 | 0 | 0 | 0 | 0 | 0 | 620,189 | 0 | 0 | GILCHRIST, LEWAYNE D | TANDEM RISK: OUTCOMES FOR CHILDREN OF TEEN MOTHERS |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 DA017908-03 | 0 | 0 | 0 | 0 | 0 | 507,076 | 0 | 0 | HAGGERTY, KEVIN P | LONG TERM FOLLOW-UP OF FOCUS ON FAMILIES |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 DA017873-02 | 0 | 0 | 0 | 0 | 0 | 491,354 | 0 | 0 | ROFFMAN, ROGER ALAN | MOTIVATING SUBSTANCE ABUSING BATTERERS TO SEEK TREATMENT |
| | UNIVERSITY OF WASHINGTON | R01 | 2 R01 DA021426-07A1 | 0 | 0 | 0 | 0 | 0 | 323,011 | 0 | 0 | KOSTERMAN, RICHARD | SOCIAL DEVELOPMENT AND PSYCHOPATHOLOGY INTO ADULTHOOD |
| | UNIVERSITY OF WASHINGTON | R21 | 1 R21 DA019420-01A1 | 0 | 0 | 0 | 0 | 0 | 185,880 | 0 | 0 | GOLDEN, MATTHEW R | DEVELOPMENT OF A METHAMPHETAMINE EARLY INTERVENTION |
| | UNIVERSITY OF WASHINGTON | R21 | 1 R21 DA021092-01 | 0 | 0 | 0 | 0 | 0 | 178,352 | 0 | 0 | LEIGH, BARBARA C | DAILY SELF-REPORTS OF INJECTION DRUG USE AND RISK |
| | UNIVERSITY OF WASHINGTON | R03 | 1 R03 DA019622-01A2 | 0 | 0 | 0 | 0 | 0 | 73,398 | 0 | 0 | SNEDKER, KAREN A | THE IMPACT OF NEIGHBORHOOD CONTEXT ON SUBSTANCE ABUSE |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 MH058986-09 | 0 | 0 | 0 | 0 | 0 | 0 | 497,394 | 0 | SIMONI, JANE M | PEER & PAGER SUPPORT TO ENHANCE ANTIRETROVIRAL ADHERENCE |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 MH065871-05 | 0 | 0 | 0 | 0 | 0 | 0 | 219,587 | 0 | WALTERS, KARINA L. | HEALTH SURVEY OF TWO-SPIRITED NATIVE AMERICANS |
| | UNIVERSITY OF WASHINGTON | R34 | 5 R34 MH074364-02 | 0 | 0 | 0 | 0 | 0 | 0 | 167,099 | 0 | SIMONI, JANE M | DEVELOPING AN ANTIRETROVIRAL ADHERENCE PROGRAM IN CHINA |
| | UNIVERSITY OF WASHINGTON | R34 | 3 R34 MH074364-02S1 | 0 | 0 | 0 | 0 | 0 | 0 | 107,261 | 0 | SIMONI, JANE MARIE | DEVELOPING AN ANTIRETROVIRAL ADHERENCE PROGRAM IN CHINA |
| | UNIVERSITY OF WASHINGTON | R24 | 5 R24 RR016354-05 -0001 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 670,809 | KATZE, MICHAEL G | DEVELOPMENT OF A PRIMATE GENOMICS RESOURCE |
| | UNIVERSITY OF WASHINGTON | P01 | 3 P01 HD040540-05S1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 666,666 | COOMBS, ROBERT W. | HIV-1 SHEDDING FROM FEMALE GENITAL TRACT |
| | UNIVERSITY OF WASHINGTON | R01 | 1 R01 NS055627-01 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 576,700 | ZUNT, JOSEPH R | RETROVIRAL INFECTIONS OF THE NERVOUS SYSTEM IN PERU |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 AA014512-04 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 442,634 | NORRIS, JEANETTE | ALCOHOL & WOMENS COGNITIVE MEDIATION--HIV RISK TAKING |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 DK066802-03 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 370,094 | ALPERS, CHARLES E | PATHOPHYSIOLOGY OF CRYOGLOBULINEMIC GLOMERULONEPHRITIS |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 NS045528-04 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 349,195 | GARDEN, GWENN A | APOPTOTIC MEDIATORS IN HIV ASSOCIATED DEMENTIA |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 DE016809-02 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 333,083 | VIEIRA, JEFFREY | TRANSMISSION AND ACQUISITION OF KSHV |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 DK062187-04 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 274,535 | POLYAK, STEPHEN J. | HEPATITIS C VIRUS INDUCED IL-8 & INHIBITION OF INTERFERON |
| | UNIVERSITY OF WASHINGTON | U24 | 5 U24 RR018114-05 -0006 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 261,757 | ANDERSON, DAVID M | WANPRC MACACA NEMESTRINA SPF BREEDING COLONY |
| | UNIVERSITY OF WASHINGTON | R21 | 1 R21 DE016826-01A1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 226,590 | ROSE, TIMOTHY M | A MACAQUE MODEL FOR AIDS-RELATED ORAL MALIGNANCIES |
| | UNIVERSITY OF WASHINGTON | R21 | 1 R21 AA016283-01A1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 223,591 | DAVIS, KELLY C | HETEROSEXUAL HIV RISK: EFFECTS OF MENS ALCOHOL USE AND SEXUAL VIOLENCE |
| | UNIVERSITY OF WASHINGTON | R01 | 5 R01 NS034235-10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 171,170 | MARRA, CHRISTINA M | PERSISTENCE OF CNS T. PALLIDUM IN HIV INFECTION |
| | UNIVERSITY OF WASHINGTON | K08 | 1 K08 NS055652-01 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 170,640 | JAYADEV, SUMAN | THE ROLE OF PRESENILINS IN HIV ASSOCIATED DEMENTIA |
| | UNIVERSITY OF WASHINGTON | U24 | 5 U24 RR018114-05 -0002 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 166,679 | ANDERSON, DAVID M | WANPRC MACACA NEMESTRINA SPF BREEDING COLONY |
| | UNIVERSITY OF WASHINGTON | U24 | 5 U24 RR018114-05 -0004 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 166,679 | ANDERSON, DAVID M | WANPRC MACACA NEMESTRINA SPF BREEDING COLONY |
| | UNIVERSITY OF WASHINGTON | U24 | 5 U24 RR018114-05 -0003 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 166,679 | ANDERSON, DAVID M | WANPRC MACACA NEMESTRINA SPF BREEDING COLONY |
| | UNIVERSITY OF WASHINGTON | U24 | 5 U24 RR018114-05 -0005 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 166,679 | ANDERSON, DAVID M | WANPRC MACACA NEMESTRINA SPF BREEDING COLONY |
| | UNIVERSITY OF WASHINGTON | U24 | 5 U24 RR018114-05 -0001 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 166,657 | ANDERSON, DAVID M | WANPRC MACACA NEMESTRINA SPF BREEDING COLONY |
| | UNIVERSITY OF WASHINGTON | K22 | 1 K22 NR008672-01 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 144,712 | VOSS, JOACHIM G | DEVELOPMENT OF A BIOMARKER FOR FATIGUE IN HIV/AIDS |
| | UNIVERSITY OF WASHINGTON | K05 | 5 K05 AA015050-02 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 109,174 | LEIGH, BARBARA C | SUBSTANCE USE AND HIV RISK BEHAVIOR |
| | UNIVERSITY OF WASHINGTON | R01 | 1 R01 NS055627-01 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10,000 | ZUNT, JOSEPH R | RETROVIRAL INFECTIONS OF THE NERVOUS SYSTEM IN PERU |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 CA064795-12 | 0 | 163,027 | 0 | 0 | 0 | 0 | 0 | 0 | GALLOWAY, DENISE A. | INTERACTIONS OF HPV ONCOGENES WITH THE P53 PATHWAY |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 CA098906-04 | 0 | 150,352 | 0 | 0 | 0 | 0 | 0 | 0 | MARTIN, PAUL J | MYCOPHENYLATE MOFETIL FOR TREATMENT OF CHRONIC GVHD |

FY 2006
 CENTER FOR AIDS RESEARCH-PROJECT LISTING

| TYPE OF PARTICIPATION | INSTITUTION | ACT | PROJECT NUMBER | NCCAM | NCI | NHLBI | NIAID | NICHD | NIDA | NIMH | OTHER | INVESTIGATOR | PROJECT TITLE |
|-----------------------|--|-----|-------------------------|----------|------------------|----------------|--------------------|------------------|------------------|------------------|-------------------|-----------------------------|---|
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 CA020068-29 | 0 | 67,658 | 0 | 0 | 0 | 0 | 0 | 0 | NEIMAN, PAUL E | MOLECULAR MECHANISMS IN NEOPLASIA |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 1 U01 AI068614-01 | 0 | 0 | 0 | 51,011,240 | 0 | 0 | 0 | 1,479,595 | COREY, LAWRENCE | LEADERSHIP GROUP FOR A GLOBAL HIV VACCINE CLINICAL TRIALS NETWORK |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 1 U01 AI068618-01 | 0 | 0 | 0 | 16,489,616 | 0 | 0 | 0 | 603,546 | MCEL RATH, M JULIANA | HVTN LABORATORY PROGRAM |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 1 U01 AI068635-01 | 0 | 0 | 0 | 9,445,140 | 0 | 0 | 0 | 416,859 | SELF, STEVEN G | LEADERSHIP FOR HIV/AIDS CLINICAL TRIALS NETWORKS; HIV VACCINE TRIALS NETWORK |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 1 U01 AI068617-01 | 0 | 0 | 0 | 3,734,327 | 0 | 698,000 | 255,034 | 0 | FLEMING, THOMAS R | LEADERSHIP FOR HIV/AIDS CLINICAL TRIALS NETWORKS; HIV PREVENTION TRIALS NETWORK |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 1 U01 AI068615-01 | 0 | 0 | 0 | 3,221,499 | 0 | 0 | 0 | 0 | MASSE, BENOIT | LEADERSHIP FOR HIV/AIDS CLINICAL TRIALS NETWORKS; MICROBICIDE TRIALS NETWORK |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 3 U01 AI046703-05S2 | 0 | 0 | 0 | 1,536,651 | 0 | 0 | 0 | 0 | SELF, STEVEN G. | HIV VACCINE TRIALS NETWORK LEADERSHIP GROUP |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R37 | 5 R37 AI038518-13 | 0 | 0 | 0 | 617,862 | 0 | 0 | 0 | 0 | OVERBAUGH, JULIE M. | EARLY INFECTION IN WOMEN EXPOSED MUCOSALLY TO HIV-1 |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 5 U01 AI054334-04 | 0 | 0 | 0 | 591,387 | 0 | 0 | 0 | 0 | GREENBERG, PHILIP D | BIOLOGIC ACTIVITY OF TRANSFERRED HIV-SPECIFIC CD8 CLONES |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI047086-07 | 0 | 0 | 0 | 584,643 | 0 | 0 | 0 | 0 | MCEL RATH, MARGARET JULIANA | HIV-1 CELLULAR IMMUNITY IN EXPOSED SERONEGATIVES |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 3 U01 AI048017-05S2 | 0 | 0 | 0 | 501,264 | 0 | 0 | 0 | 0 | MCEL RATH, MARGARET JULIANA | HIV VACCINES TRIAL UNITS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R37 | 4 R37 AI030927-16 | 0 | 0 | 0 | 480,752 | 0 | 0 | 0 | 0 | EMERMAN, MICHAEL | HIV HOST-CELL INTERACTIONS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R37 | 5 R37 AI035605-13 | 0 | 0 | 0 | 463,195 | 0 | 0 | 0 | 0 | MCEL RATH, M. JULIANA | MUCOSAL CTL INDUCTION AFTER HIV EXPOSURE & VACCINATION |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI053193-04 | 0 | 0 | 0 | 422,336 | 0 | 0 | 0 | 0 | RIDDELL, STANLEY R | CD8+ T CELL IMMUNITY TO CYTOMEGALOVIRUS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | P01 | 5 P01 AI033484-13 -P1 | 0 | 0 | 0 | 393,847 | 0 | 0 | 0 | 0 | HANSEN, JOHN A. | IMMUNOGENETICS OF MARROW ALLOGRAFTING |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 1 R01 AI067710-01 | 0 | 0 | 0 | 385,118 | 0 | 0 | 0 | 0 | MARR, KIEREN A. | IMMUNE RECONSTITUTION TO ASPERGILLUS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI026672-17 | 0 | 0 | 0 | 378,321 | 0 | 0 | 0 | 0 | GEBALLE, ADAM P. | TRANSLATIONAL CONTROL OF CYTOMEGALOVIRUS GENE EXPRESSION |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI034251-12 | 0 | 0 | 0 | 374,353 | 0 | 0 | 0 | 0 | OVERBAUGH, JULIE M. | LENTIVIRAL VARIATION AND AIDS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | U01 | 5 U01 AI054736-04 | 0 | 0 | 0 | 360,960 | 0 | 0 | 0 | 0 | MARR, KIEREN A. | BIORAD GALACTOMANNAN EIA FOR DIAGNOSIS OF ASPERGILLOSIS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI055343-04 | 0 | 0 | 0 | 337,869 | 0 | 0 | 0 | 0 | HOLTE, SARAH E | MATHEMATICAL AND EXPERIMENTAL MODELS FOR HIV DYNAMICS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI050896-06 | 0 | 0 | 0 | 337,869 | 0 | 0 | 0 | 0 | BERETTA, LAURA | ROLE OF 4E-BP1 AND 4E-BP2 IN TRANSLATIONAL CONTROL |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI065328-02 | 0 | 0 | 0 | 326,357 | 0 | 0 | 0 | 0 | HORTON, HELEN | ACTIVATION-INDUCED NON-RESPONSIVENESS CAUSES HIV PROG. |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | P01 | 5 P01 AI033484-13 -P4 | 0 | 0 | 0 | 279,125 | 0 | 0 | 0 | 0 | HANSEN, JOHN A. | IMMUNOGENETICS OF MARROW ALLOGRAFTING |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI051468-04 -C2 | 0 | 0 | 0 | 278,875 | 0 | 0 | 0 | 0 | MARR, KIEREN A. | INFLAMMATORY RESPONSES TO ASPERGILLUS FUMIGATUS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 2 R01 AI054165-04 | 0 | 0 | 0 | 277,369 | 0 | 0 | 0 | 0 | GILBERT, PETER B | STATISTICAL METHODS IN HIV VACCINE EFFICACY TRIALS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R21 | 1 R21 AI063959-01A1 | 0 | 0 | 0 | 259,500 | 0 | 0 | 0 | 0 | TROBRIDGE, GRANT D | EFFICACY AND SAFETY OF FOAMY RETROVIRAL VECTORS FOR AIDS GENE THERAPY |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R21 | 5 R21 AI064061-02 | 0 | 0 | 0 | 253,402 | 0 | 0 | 0 | 0 | MALHOTRA, UMA | HIV-1 DIVERSITY IN VACCINE EVALUATION AND DESIGN |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | P01 | 5 P01 AI033484-13 -P2 | 0 | 0 | 0 | 250,900 | 0 | 0 | 0 | 0 | HANSEN, JOHN A. | IMMUNOGENETICS OF MARROW ALLOGRAFTING |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | P01 | 5 P01 AI033484-13 -P3 | 0 | 0 | 0 | 242,267 | 0 | 0 | 0 | 0 | HANSEN, JOHN A. | IMMUNOGENETICS OF MARROW ALLOGRAFTING |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | P01 | 5 P01 AI033484-13 -CB | 0 | 0 | 0 | 186,719 | 0 | 0 | 0 | 0 | HANSEN, JOHN A. | IMMUNOGENETICS OF MARROW ALLOGRAFTING |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | K08 | 5 K08 AI058089-03 | 0 | 0 | 0 | 122,850 | 0 | 0 | 0 | 0 | HAKKI, MORGAN B | DOUBLE-STRANDED RNA BINDING PROTEINS OF CYTOMEGALOVIRUS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | K08 | 5 K08 AI059173-03 | 0 | 0 | 0 | 122,850 | 0 | 0 | 0 | 0 | MANLEY, THOMAS J | SPECIFICITY AND FUNCTION OF CMV-SPECIFIC CD8+ T CELLS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | K08 | 5 K08 AI051980-05 | 0 | 0 | 0 | 122,040 | 0 | 0 | 0 | 0 | HLADIK, FLORIAN | MECHANISMS OF SEXUAL HIV-1 TRANSMISSION |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | K08 | 1 K08 AI068424-01 | 0 | 0 | 0 | 112,860 | 0 | 0 | 0 | 0 | BLISH, CATHERINE A | DEFINING IMMUNE DEFICITS IN HIV-1 INFECTED WOMEN |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 5 R01 AI051468-04 -C1 | 0 | 0 | 0 | 43,250 | 0 | 0 | 0 | 0 | MARR, KIEREN A. | INFLAMMATORY RESPONSES TO ASPERGILLUS FUMIGATUS |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R01 | 1 R01 HD051455-01A2 | 0 | 0 | 0 | 0 | 358,110 | 0 | 0 | 0 | HLADIK, FLORIAN | MECHANISMS OF HIV-1 TRANSMISSION IN THE GENITAL MUCOSA OF WOMEN |
| | FRED HUTCHINSON CANCER RESEARCH CENTER | R24 | 5 R24 RR017186-05 -0001 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 934,901 | GERAGHTY, DANIEL E | SEQUENCE AND POLYMORPHISM OF RHESUS MACAQUE MHC |
| | SEATTLE BIOMEDICAL RESEARCH INSTITUTE | R01 | 5 R01 AI051217-05 | 0 | 0 | 0 | 573,646 | 0 | 0 | 0 | 0 | STAMATATOS, LEONIDAS | PROTECTION FROM SHIV-INFECTION BY CTL AND ANTIBODIES |
| | SEATTLE BIOMEDICAL RESEARCH INSTITUTE | R01 | 5 R01 AI047708-08 | 0 | 0 | 0 | 500,240 | 0 | 0 | 0 | 0 | STAMATATOS, LEONIDAS | VACCINE EFFICACY OF MODIFIED HIV ENVELOPES |
| | SEATTLE BIOMEDICAL RESEARCH INSTITUTE | R01 | 5 R01 AI050506-05 | 0 | 0 | 0 | 466,279 | 0 | 0 | 0 | 0 | PARSONS, MARILYN | THE PLASTID OF TOXOPLASMA GONDII |
| | SEATTLE BIOMEDICAL RESEARCH INSTITUTE | R21 | 5 R21 AI062418-02 | 0 | 0 | 0 | 229,117 | 0 | 0 | 0 | 0 | HAIGWOOD, NANCY L | E2 DISPLAY AS A CANDIDATE AIDS VACCINE |
| | SEATTLE BIOMEDICAL RESEARCH INSTITUTE | R01 | 5 R01 HD038653-05 | 0 | 0 | 0 | 0 | 494,682 | 0 | 0 | 0 | HAIGWOOD, NANCY L | ROLE OF NEUTRALIZING ANTIBODIES IN TRANSMISSION OF SHIV |
| | SEATTLE BIOMEDICAL RESEARCH INSTITUTE | R01 | 1 R01 DE017078-01A1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 463,175 | WHITE, THEODORE C | AIDS RELATED ORAL CANDIDIASIS: DRUGS, STEROLS, AND FUNGAL CELLS |
| | SEATTLE BIOMEDICAL RESEARCH INSTITUTE | R01 | 5 R01 DE011367-13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 361,832 | WHITE, THEODORE C | AZOLES AND CANDIDA IN AIDS-TRANSCRIPTIONAL REGULATION |
| | CHILDRENS HOSPITAL AND REG MEDICAL CTR | R01 | 1 R01 AI071212-01A2 | 0 | 0 | 0 | 448,980 | 0 | 0 | 0 | 0 | FRENKEL, LISA M | MECHANISM/PREDICTORS OF GENITAL/RECTAL HIV SHEDDING DURING ART W/PLASMA <50C/ML |
| | CHILDRENS HOSPITAL AND REG MEDICAL CTR | R01 | 5 R01 AI058723-02 | 0 | 0 | 0 | 314,602 | 0 | 0 | 0 | 0 | FRENKEL, LISA M | RESERVOIRS OF DRUG-RESISTANT HIV-1 |
| | CHILDRENS HOSPITAL AND REG MEDICAL CTR | R21 | 5 R21 AI065288-02 | 0 | 0 | 0 | 256,658 | 0 | 0 | 0 | 0 | FRENKEL, LISA M | ETIOLOGY OF MASTITIS IN HIV-1 INFECTED WOMEN |
| | CHILDRENS HOSPITAL AND REG MEDICAL CTR | R01 | 5 R01 HD040102-02 | 0 | 0 | 0 | 0 | 292,132 | 0 | 0 | 0 | FRENKEL, LISA M | IMMUNIZATION BY HIV EXPOSURE DURING CHEMOPROPHYLAXIS |
| | | | | | | | | | | | | | |
| | TOTAL | | | 0 | 3,841,841 | 816,752 | 122,439,320 | 2,558,015 | 6,002,459 | 1,246,375 | 10,094,631 | | |