**Information Sheet for De-identification**

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| **The following variables are free text fields** | | | | | | | | | | | |
| AD1 | AD2 | | AD3 | | ASD | | ASE | | | ASF | ASG |
| A1AEPSP | A2SUMM | | A3ADDINF | | ADALACOM | | AEEDCPCM | | | AFMRTLCM | AGADDRCM |
| AD1COMM | A2MEDHX | | A3ASRID | | ADALICOM | | AETECPCM | | | AFMSATCM | AGRELGSP |
|  | A2\_01DNM-A2\_10DNM | | A3REVID | | ADHERCOM | | AEDRVLCM | | | AFLVARCM | AGRELGCM |
|  | A2\_01DIN-A2\_10DIN | | A3COMM | | ADMDPCOM | | AEAUTOCM | | | AFLSATCM | AGCENVSP |
|  | A2\_1TNME-A2\_5TNME | |  | | ADMDICOM | | AEJOBCM | | | AFLVALCM | AGCENVCM |
|  | A2\_1TIND-A2\_5TIND | |  | | ADOPICOM | | AEOCCPSP | | | AFLVDGCM | AGCEDSCM |
|  | A2\_1LBNM-A2\_5LBNM | |  | | ADBARCOM | | AEOCCPCM | | | AFFREECM | ASGCOMM |
|  | A2\_1LBIN-A2\_5LBIN | |  | | ADSHTCOM | | AESUPPCM | | | AFSFRECM |  |
|  | A2FOLLUP | |  | | ADCOCCOM | | AEUSEMCM | | | AFOSFMSP |  |
|  | A2ADDINF | |  | | ADAMPCOM | | AEPAIDCM | | | AFPRBLCM |  |
|  |  | |  | | ADMETCOM | | AEEMNYCM | | | AFFC30CM |  |
|  |  | |  | | ADTHCCOM | | AEUMNYCM | | | AFFB30CM |  |
|  |  | |  | | ADHALCOM | | AEWMNYCM | | | AFFI30CM |  |
|  |  | |  | | ADINHCOM | | AEPMNYCM | | | AFSC30CM |  |
|  |  | |  | | ADGT1COM | | AEMMNYCM | | | AFSB30CM |  |
|  |  | |  | | ADMJDGCM | | AEIMNYCM | | | AFSI30CM |  |
|  |  | |  | | ADALDTCM | | AEDPNDCM | | | ASFCOMM |  |
|  |  | |  | | ADATRTCM | | AEEP30CM | | |  |  |
|  |  | |  | | ADDTRTCM | | AEEB30CM | | |  |  |
|  |  | |  | | ADADTXCM | | AEEC30CM | | |  |  |
|  |  | |  | | ADDDTXCM | | ASECOMM | | |  |  |
|  |  | |  | | ADAMNYCM | |  | | |  |  |
|  |  | |  | | ADDMNYCM | |  | | |  |  |
|  |  | |  | | ADOPTCOM | |  | | |  |  |
|  |  | |  | | ADAP30CM | |  | | |  |  |
|  |  | |  | | ADAB30CM | |  | | |  |  |
|  |  | |  | | ADAI30CM | |  | | |  |  |
|  |  | |  | | ADDP30CM | |  | | |  |  |
|  |  | |  | | ADDB30CM | |  | | |  |  |
|  |  | |  | | ADDI30CM | |  | | |  |  |
|  |  | |  | | ASDCOMM | |  | | |  |  |
| ASI | | ASL | | ASM | | ASP | | | CHP | D51 | DEM |
| ASICOMM | | ALCJSCM | | AMHOSPCM | | APPIHCM | | | CHPCOMM | D51COMM | DEPACISO |
|  | | ALPRBTCM | | AMCRMPSP | | APPOHPCM | | |  |  | DEASIAOT |
|  | | ALSLFTCM | | AMCRMPCM | | APPENPCM | | |  |  | DERACESP |
|  | | ALPPVLCM | | AMRXPHSP | | APDEPCM | | |  |  | DEJOBSP |
|  | | ALDCHRCM | | AMRXPHCM | | APANXCM | | |  |  | DEMCOMM |
|  | | ALFORGCM | | AMPNPDSP | | APHLCCM | | |  |  |  |
|  | | ALWEAPCM | | AMPNDCM | | APCNCCM | | |  |  |  |
|  | | ALBURGCM | | AMPR30CM | | APVLTCM | | |  |  |  |
|  | | ALROBBCM | | AMPB30CM | | APTOSCM | | |  |  |  |
|  | | ALASLTCM | | AMMI30CM | | APASUCM | | |  |  |  |
|  | | ALARSNCM | | ASMCOMM | | APMEDCM | | |  |  |  |
|  | | ALRAPECM | |  | | APPR30CM | | |  |  |  |
|  | | ALMRDRCM | |  | | APPB30CM | | |  |  |  |
|  | | ALPRSTCM | |  | | APPI30CM | | |  |  |  |
|  | | ALCNTPCM | |  | | APCOMM | | |  |  |  |
|  | | ALOARRCM | |  | |  | | |  |  |  |
|  | | ALOTHASP | |  | |  | | |  |  |  |
|  | | ALCNVTCM | |  | |  | | |  |  |  |
|  | | ALDCNDCM | |  | |  | | |  |  |  |
|  | | ALDWICM | |  | |  | | |  |  |  |
|  | | ALDRVLCM | |  | |  | | |  |  |  |
|  | | ALINCRCM | |  | |  | | |  |  |  |
|  | | ALCTSPCM | |  | |  | | |  |  |  |
|  | | ALIN30CM | |  | |  | | |  |  |  |
|  | | ALIP30CM | |  | |  | | |  |  |  |
|  | | ALLP30CM | |  | |  | | |  |  |  |
|  | | ALLI30CM | |  | |  | | |  |  |  |
|  | | ALCOMM | |  | |  | | |  |  |  |
| **The following variables are free text fields** | | | | | | | | | | | |
| DSM | | DXS | | DXU | | EC0051A | | | EC0051B | EC0051Z | ER0051A |
| DSMCOMM | | DXSCOMM | | DTDCOM01-DTDCOM15 | | S1COMM | | | R1NCMOTH | R1NCMOTH | S1COMM |
|  | |  | | DXUCOMM | |  | | | R1OTHRSP | R1OTHRSP |  |
|  | |  | |  | |  | | | R1COMM | R1COMM |  |
| ER0051B | | ER0051Z | | EOM | | FND | |
| R1NCMOTH | | R1NCMOTH | | EOSTOPSP | | FNDCOMM | |
| R1OTHRSP | | R1OTHRSP | | EOMCOMM | |  | |
| R1COMM | | R1COMM | |  | |  | |
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| HAM | | INA | | INF | | INJ | | | INX | LAB | MHX |
| HAMCOMM | | INETRT1-INETRT12 | | INFCOMM | | INDIFRES | | | INXCOMM | LABCOMM | MHEYESP |
|  | | INECOM1-INECOM12 | |  | | INJCOMM | | |  |  | MHEARSP |
|  | | INACOMM | |  | |  | | |  |  | MHRESPSP |
|  | |  | |  | |  | | |  |  | MHCARDSP |
|  | |  | |  | |  | | |  |  | MHLIVRSP |
|  | |  | |  | |  | | |  |  | MHGISP |
|  | |  | |  | |  | | |  |  | MHSKINSP |
|  | |  | |  | |  | | |  |  | MHMUSCSP |
|  | |  | |  | |  | | |  |  | MHMETASP |
|  | |  | |  | |  | | |  |  | MHENDOSP |
|  | |  | |  | |  | | |  |  | MHRENLSP |
|  | |  | |  | |  | | |  |  | MHREPOSP |
|  | |  | |  | |  | | |  |  | MHELPYSP |
|  | |  | |  | |  | | |  |  | MHNEURSP |
|  | |  | |  | |  | | |  |  | MHNERVSP |
|  | |  | |  | |  | | |  |  | MHANXSP |
|  | |  | |  | |  | | |  |  | MHADHDSP |
|  | |  | |  | |  | | |  |  | MHBPLRSP |
|  | |  | |  | |  | | |  |  | MHMDDSP |
|  | |  | |  | |  | | |  |  | MHSCHZSP |
|  | |  | |  | |  | | |  |  | MHSIDSP |
|  | |  | |  | |  | | |  |  | MHSBEHSP |
|  | |  | |  | |  | | |  |  | MHHIDSP |
|  | |  | |  | |  | | |  |  | MHHBEHSP |
|  | |  | |  | |  | | |  |  | MHVBEHSP |
|  | |  | |  | |  | | |  |  | MHPSYESP |
|  | |  | |  | |  | | |  |  | MHPSYOSP |
|  | |  | |  | |  | | |  |  | MHOTHR1-MHOTHR3 |
|  | |  | |  | |  | | |  |  | MHOTHR1S-MHOTHR3S |
|  | |  | |  | |  | | |  |  | MHSRG1-MHSRG5 |
|  | |  | |  | |  | | |  |  | MHTRTOSP |
|  | |  | |  | |  | | |  |  | MHXCOMM |
| MMC | | MML | | MMT | | MOT | | | MVF | NMS | NXC |
| MMPSYCSP | | MMCOMM00 | | MTENDOSP | | MOTCOMM | | | MVOTHRSP | NMRXOTSP | NXCCOMM |
| MMCCOMM | | MMCOMM01 | | MTPSYCSP | |  | | | MVFCOMM | NMOTCRSP |  |
|  | | MMCOMM02 | | MMTCOMM | |  | | |  | NMSCOMM |  |
|  | | MMCOMM03 | |  | |  | | |  |  |  |
|  | | MMCOMM04 | |  | |  | | |  |  |  |
|  | | MMCOMM06 | |  | |  | | |  |  |  |
|  | | MMCOMM08 | |  | |  | | |  |  |  |
|  | | MMCOMM10 | |  | |  | | |  |  |  |
|  | | MMCOMM12 | |  | |  | | |  |  |  |
|  | | MMCOMM14 | |  | |  | | |  |  |  |
|  | | MMCOMM16 | |  | |  | | |  |  |  |
|  | | MMCOMM20 | |  | |  | | |  |  |  |
|  | | MMCOMM24 | |  | |  | | |  |  |  |
|  | | MMCOMEOT | |  | |  | | |  |  |  |
|  | | MMUSCM01-MMUSCM10 | |  | |  | | |  |  |  |
|  | | MMLCOMM | |  | |  | | |  |  |  |
| NXW | | PBC | | PCL | | PDR | | | PDV | PEX | P01 |
| NXWCOMM | | PBBCNOSP | | PCLCOMM | | PDSECTN | | | PDTYPSP | PEGASP | PO1ABNSP |
|  | | PBCCOMM | |  | | PDPLATRA | | | PDDESCPT | PESHNSP | PO1COMM |
|  | |  | |  | | PDPSRVID | | | PDACTION | PEHDNKSP |  |
|  | |  | |  | | PDSITESP | | | PDPREVRE | PEENTSP |  |
|  | |  | |  | | PDIRBSP | | | PDVCOMM | PECARDSP |  |
|  | |  | |  | | PDPMRVID | | |  | PERESPSP |  |
|  | |  | |  | | PVCOMM | | |  | PEGASTSP |  |
|  | |  | |  | | PDPSCOMM | | |  | PEEXTRSP |  |
|  | |  | |  | |  | | |  | PELYMPSP |  |
|  | |  | |  | |  | | |  | PEMUSCSP |  |
|  | |  | |  | |  | | |  | PENEURSP |  |
|  | |  | |  | |  | | |  | PEINJSSP |  |
|  | |  | |  | |  | | |  | PEOTHESP |  |
|  | |  | |  | |  | | |  | PEHLTHSP |  |
|  | |  | |  | |  | | |  | PEXCOMM |  |
| PRG | | QLE | | QLP | | RAB | | | SOW | STR | STT |
| PROTCNSP | | QLECOMM | | QLPCOMM | | RAPKSP | | | SOWCOMM | STRCOMM | STTRMOSP |
| PROTCMSP | |  | |  | | RANDLOSP | | |  |  | STTCOMM |
| PRRSOBSP | |  | |  | | RANLCOSP | | |  |  | STPISIGN |
| PRGCOMM | |  | |  | | RABCOMM | | |  |  |  |
| T51 | | TAP | | TRL | | TUH | | | TXS | UDS | VAS |
| TLOTSP11-TLOTSP17 | | TAPCOMM | | TRLCOMM | | TUHCOMM | | | TXSCOMM | UDNOSP1 | VASCOMM |
| TLOTSP21-TLOTSP27 | |  | |  | |  | | |  | UDNOSP2 |  |
| T51COMM | |  | |  | |  | | |  | UDSCOMM |  |
| VIS | | VNS | | XRP | |
| VISCOMM | | VNSCOMM | | XRPCOMM | |

* We recommend AD1.A1DESCPT not be dropped because it is the verbatim AE term used for MedDRA coding.
* Two fields in one cell with a dash indicates an array of fields with the numeric portion of the field name incremented by one, starting with the first listed field name and ending with the second listed field name.
* We recommend that date variables be replaced by days from informed consent (S1CNSTDT).
* RAB.RALTMHIV and RAB.RALTYHIV denote the month and year (respectively) of a participant’s most recent HIV test.
* AD1.A1SPINAE is not a free text field and should not be dropped.