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|  |  | **Organizational Identifiers** |  |  |
|  | VAMCCONTROLQICBEGDTEREVDTE | Facility IDControl NumberAbstractor IDAbstraction Begin DateAbstraction End Date | Auto-fillAuto-fillAuto-fillAuto-fillAuto-fill |  |
|  |  | **Patient Identifiers** |  |  |
|  | SSNPTNAMEFPTNAMELBIRTHDTSEXMARISTATRACE | Patient SSNFirst NameLast NameBirth DateSexMarital StatusRace | Auto-fill: no changeAuto-fill: no changeAuto-fill: no changeAuto-fill: no changeAuto-fill: can changeAuto-fill: no changeAuto-fill: no change |  |
|  |  | **HIV Test Consent** |  |  |
| 1 | hivrslt | During the timeframe from (computer to display 8/27/2015 to 8/26/2016, does the outpatient record contain an HIV test result?1. Yes2. No | 1,\*2**\*If 2, exclude from study** | **Tests for HIV Antibodies:*** Anti-HIV Virus Ab (EIA or ELISA)
* Rapid HIV test (point of care test)
* HIV 4th Generation Combination Assay (e.g., Architect HIV Ag/Ab Combo Assay)

Suggested data source: Lab reports**Exclusion: No documentation that HIV testing was performed for the patient during the specified timeframe excludes the case from the HIV Test Consent Study.** |
| 2 | hivrptdt | Enter the date that the HIV test result was reported.  | mm/dd/yyyy

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| >= 08/27/2015 and <= 08/26/2016 |

 | The intent of the question is to determine when the HIV test was reported for the patient at this VAMC. **HIV test report = the date the HIV test result was available to the clinician**; refers to the date in the **“Stop”** column under the **Order Summary Tab**. This **“Stop”** date is when the Lab verifies the result and the result becomes available in CPRS. This does not mean the results must be reported to the clinician. Report date is the date on which the results were completed by the lab and could be reported to the clinician if he/she called to ask for the results. |

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| 3 | hivcons4 | During the timeframe from (computer to display hivrptdt – 1 year to hivrptdt), does the record document the patient’s (or surrogate’s) consent/decline to HIV testing?3. Yes, record documents oral consent4. Yes, record documents signature consent5. No, consent or decline of HIV testing not documented in record98. Record documents patient/surrogate declined HIV testing and subsequent oral or signature consent not documented | 3,4,5,98If 5 or 98, go to end | It is necessary to look back 1 year prior to the most recent HIV test report date to answer this data element.Answer "3" if record documents that patient or surrogate gave oral consent to have an HIV test performed. Examples of oral consent include, but are not limited to: “agrees to HIV testing”, “said OK”, “desires the test”. Answer "4" if a signature consent form for HIV testing was signed by the patient or surrogate and is in the record.  Documentation of a signature consent form can be found in progress notes (e.g., iMed Consent note), or as a scanned document in VistA Imaging (which is usually linked to a sub note found in Progress Notes).Answer “5” if the record does not document patient/surrogate consent to or refusal of HIV testing. Answer “98” if the record documents that the patient or surrogate declined HIV testing and subsequent oral/signature consent is NOT documented in the record during the specified timeframe. Examples: * HIV test is reported on 5/30/16. Six months prior to the HIV test report date, there is notation that the patient declined HIV testing. No subsequent documentation of oral or signature consent to HIV testing is found; enter value 98.
* Four months prior to HIV test report date, it is noted patient declined HIV testing. One month prior to HIV test report date, record documents, “Patient now desires HIV test”. Enter value 3.
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| 4 | hivconsdt4 | Enter the most recent date the patient (or surrogate) gave consent for HIV testing. | mm/dd/yyyy

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| <= 1 year prior to or = hivrptdt  |

 | Enter the most recent date the patient (or surrogate) gave consent for HIV testing prior to the HIV test report entered in HIVRPTDT.Enter the exact date. The use of 01 to indicate missing month or day is not acceptable. |

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| 5 | hivtime | The time elapsed between documentation of consent for HIV testing and HIV test results was:1. 1 – 60 days
2. 61 days – 90 days
3. 91 days – 180 days
4. 181 days – 365 days
 | 1,2,3,4Computer will calculate and display value based on hivrptdt – hivconsdt4 | The computer will calculate and display the time elapsed between documentation of consent for HIV testing and HIV test results.  |
| 6 | hivconmet | What method was used to document the patient’s (or surrogate’s) consent to HIV testing in the record?1. HIV Screening Clinical Reminder
2. Progress note
3. IMED Consent
4. Lab report
5. Other
 | 1,2,3,4,5If <> 5, go to end | **This question refers to documentation of consent to HIV testing on the date entered in HIVCONSDT4.** Consent may be documented via HIV Screening Clinical Reminder, progress note, IMED consent form, lab report, or other method. Documentation of consent using the HIV Screening Clinical Reminder may be contained in a progress note; select “1” if the HIV Screening Clinical Reminder is used.In order to select “1”, the clinical reminder must be labeled as HIV Screening Clinical Reminder (or similar) and wording should be nearly identical to the below:* Patient has given verbal consent for HIV antibody testing, and written educational materials have been provided. An order for an HIV antibody test has been entered – see orders tab.
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| 7 | conmet\_txt | Enter the other method used to document the patient’s (or surrogate’s) consent to HIV testing. | Text(Limit 150 characters) | Enter the other method used to document the patient’s (or surrogate’s) consent to HIV testing.  |