CAMACS
HIV-1 Seroconversion Reporting Form

For each seroconverter, please complete a separate form (sections A, B, C and D)

A. General Information
   1. MACSID: ____________________________ __ __ __ __ __ __ __ __ __ __ __ __ __
   2. Date of Report: ____________________________ M M D D Y Y
   3. Person Completing Form: ________________________________
   4. Center: ________________
      1 = Baltimore
      2 = Chicago
      3 = Pittsburgh
      4 = UCLA

B. Timing of Seroconversion
   1. Last HIV-1 negative visit: ____________________________ __ __ __
      (062=visit 62, ...)
   2. Date of last negative visit: ____________________________ M M D D Y Y
   3. First HIV-1 positive visit (positive Gen 4 combination ELISA confirmed by MULTI-SPOT or HIV-1 RNA): ____________________________ __ __ __
      (062=visit 62, ...)
   4. Date of first HIV—1 positive visit: ____________________________ M M D D Y Y
      Based on date of first positive confirmatory blood draw.
C. **ELISA Data Supporting First HIV-1 Positive Visit** (Based on Genetic System, Version 3)

1. Type of ELISA used: ___________________________________________ __________
   (2=Genetic System, Version 3)

2. ELISA optical density 1st reading: ________________________ __________
   (e.g. 0.500 = reading of 0.5)

3. Cut-off for 1st reading: ________________________ __________
   (e.g. 0.500 = reading of 0.5)

4. Result of 1st ELISA: ________________________ __________
   1 = Negative
   2 = Positive
   3 = Equivocal
   Blank=NA

5. ELISA optical density 2nd reading: ________________________ __________
   (e.g. 0.500 = reading of 0.5)

6. Cut-off for 2nd reading: ________________________ __________
   (e.g. 0.500 = reading of 0.5)

7. Result of 2nd ELISA: ________________________ __________
   (1=Negative, 2=Positive, 3=Equivocal, Blank=NA)

8. Final ELISA result for this visit: ________________________ __________
   (based on Genetic System, version 3)
   1 = Negative
   2 = Positive
   3 = Equivocal

D. **ELISA, MULTI-SPOT, AND RNA:**

1. HIV Ag/Ab, Gen 4 combination ELISA. ________________________ __________
   1=Non-reactive
   2=Reactive
   Date of Gen 4 combination test: ________________________ __________
   M M D D Y Y

2. MULTI-SPOT (with reactive Gen 4 combination). ________________________ __________
   1 = HIV1, HIV2 negative
   2 = HIV-1 positive
   3 = HIV-2 positive
   4 = HIV type undifferentiated
   Date of MULTI-SPOT test: ________________________ __________
   M M D D Y Y

3. HIV-1 RNA quantitative results
   (with MULTI-SPOT HIV type undifferentiated). ________________________ __________
   1 = Negative
   2 = Positive
   Date of HIV-1 RNA test: ________________________ __________
### E. Western Blot Data Supporting First HIV-1 Positive Visit

1. Type of Western Blot used: ________________________________
   
   1 = Biotech  
   2 = Biorad  
   3 = Nishanian  
   4 = Biotech kit

For each band, please circle appropriate code corresponding to the following results:

<table>
<thead>
<tr>
<th>Western Blot Protein Band</th>
<th>Negative</th>
<th>Faint</th>
<th>Reactive</th>
<th>Strongly reactive</th>
<th>NA</th>
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<tbody>
<tr>
<td>2. P7/9K band</td>
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<td>1</td>
<td>2</td>
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<tr>
<td>3. P15K band</td>
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<tr>
<td>4. P17K band</td>
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<tr>
<td>5. P18K band</td>
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<td>2</td>
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<tr>
<td>6. P24K band</td>
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<tr>
<td>7. P31K band</td>
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<tr>
<td>8. P32K band</td>
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<td>9. P41K band</td>
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<td>10. P45K band</td>
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<td>11. P51K band</td>
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<td>12. P53K band</td>
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</tr>
<tr>
<td>13. P55K band</td>
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<td>2</td>
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<td>14. P64K band</td>
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<td>15. P65K band</td>
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<tr>
<td>16. P66K band</td>
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<td>3</td>
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