

C. ELISA Data Supporting First HIV-1 Positive Visit

- 1. Type of ELISA used: ___
(1-Litton, 2=Genetic System, 3=ENI, 4=Abbott)
- 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. ELISA optical density 3rd reading: ___ ___ ___
(e.g. 0.500 =reading of 0.5)
- 9. Cut-off for 3rd reading: ___ ___ ___
(e.g. 0.500 =reading of 0.5)
- 10. **Result of 3rd ELISA:** ___
(1=Negative, 2=Positive, 3=Equivocal, Blank=NA)
- 11. ELISA optical density 4th reading: ___ ___ ___
(e.g. 0.500 =reading of 0.5)
- 12. Cut-off for 4th reading: ___ ___ ___
(e.g. 0.500 =reading of 0.5)
- 13. **Result of 4th ELISA:** ___
(1=Negative, 2=Positive, 3=Equivocal, Blank=NA)
- 14. **Final ELISA result for this visit:** ___
(1=Negative, 2=Positive, 3=Equivocal)

D. 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:

- 0 = Negative
- 1 = Faint band
- 2 = Reactive
- 3 = Strong reactive
- Blank = Not applicable

<u>Western Blot Protein Band</u>	<u>Negative</u>	<u>Faint</u>	<u>Reactive</u>	<u>Strongly reactive</u>	<u>NA</u>
2. P7/9K band	0	1	2	3	Blank
3. P15K band	0	1	2	3	Blank
4. P17K band	0	1	2	3	Blank
5. P18K band	0	1	2	3	Blank
6. P24K band	0	1	2	3	Blank
7. P31K band	0	1	2	3	Blank
8. P32K band	0	1	2	3	Blank
9. P41K band	0	1	2	3	Blank
10. P45K band	0	1	2	3	Blank
11. P51K band	0	1	2	3	Blank
12. P53K band	0	1	2	3	Blank
13. P55K band	0	1	2	3	Blank
14. P64K band	0	1	2	3	Blank
15. P65K band	0	1	2	3	Blank
16. P66K band	0	1	2	3	Blank
17. P100K band	0	1	2	3	Blank
18. P120K band	0	1	2	3	Blank
19. P160K band	0	1	2	3	Blank