

**WOMEN'S INTERAGENCY HIV STUDY  
LABORATORY - SUBGINGIVAL PLAQUE  
FORM C71**

WIHS SUBJECT ID#:

VISIT #:

LAB ID #:

INITIALS:

**VERSION DATE: 04/01/99**

A1. ARE TEST RESULTS AVAILABLE?

- Yes ..... 1
- No, Sample Inadequate ..... 2 **(END)**
- No, Other Reason..... 3 **(END)**

**(SPECIFY)**

A2. RESEARCH SITE:

- USC - Los Angeles ..... 1
- University of Illinois - Chicago ..... 2
- BIMC/Bronx - New York..... 3
- UC - San Francisco ..... 4

A3. SPECIMEN COLLECTED:  M /  D /  Y

A4. SPECIMEN PROCESSED:  M /  D /  Y

A5. SPECIMEN TYPE: **(CIRCLE ONE CODE)**

- Gingival Banding (Plaque)..... 1
- Gingival Banding - Control (Plaque)..... 2
- Papillary Assessment (Plaque) ..... 3
- Loss of Attachment change (Plaque) ..... 4

**SECTION B: CULTURE RESULTS:**

	CULTURE	MICROBIAL COUNTS (cfu/mL*)	PCR (paperpoint)	
			positive	negative
B1.	A. actinomycetemcomitans	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	1	2
B2.	Porphyromonas gingivalis	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	1	2
B3.	Prevotella intermedia	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	1	2
B4.	Bacteriodes forsythus	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	1	2
B5.	Campylobacter species	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	1	2
B6.	Eubacterium species	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	-	-
B7.	Fusobacterium species	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	-	-
B8.	Peptostreptococcus micros	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	-	-
B9.	Enteric gram negative rods	<input style="width: 50px;" type="text"/> . <input style="width: 50px;" type="text"/> X 10 —	-	-

WIHS ID

**PROMPT: If B9 = 0, SKIP to**

	<u>PRESENT</u>	<u>ABSENT</u>		
a. Klebsiella oxytoca .....	1	2	-	-
b. Klebsiella pneumoniae.....	1	2	-	-
c. Enterobacter cloacae.....	1	2	-	-
d. Escherichia coli .....	1	2	-	-
e. Pseudomonas aeruginosa.....	1	2	-	-
f. Citrobacter freundii .....	1	2	-	-
g. Enterobacter asburiae.....	1	2	-	-
h. Enterobacter agglomerans.....	1	2	-	-
i. Acinetobacter species .....	1	2	-	-
j. Pseudomonas putida .....	1	2	-	-
k. Yersinia species .....	1	2	-	-
l. Xanthomonas maltophilia .....	1	2	-	-
m. Other .....	1	2	-	-

i) \_\_\_\_\_

**(SPECIFY)**

CULTURE	MICROBIAL COUNTS (cfu/mL*)	PCR (paperpoint)	
		positive	negative
B10. Beta hemolytic streptococci	_____ _____  . ____ ____  X 10 —	-	-
B11. Yeast	_____ _____  . ____ ____  X 10 —	-	-
B12. Eikenella corrodens	_____ _____  . ____ ____  X 10 —	1	2
B13. Staphylococcus aureus	_____ _____  . ____ ____  X 10 —	-	-
B14. Staphylococcus epidermidis	_____ _____  . ____ ____  X 10 —	-	-
B15. Treponema denticola		1	2
B16. TOTAL COUNTS (cfu/mL*)	_____ _____  . ____ ____  X 10 —	-	-
B17. HIV.....		1	2
B18. HCV .....		1	2
B19. HBV .....		1	2
B20. HPV.....		1	2
B21. EBV.....		1	2
B22. CMV .....		1	2
B23. HSV (Types 1 & 2).....		1	2
B24. HHV-6.....		1	2
B25. HHV-7.....		1	2