# **ROUTINE FORMS SPECIFICALLY FOR MOTHER**

### PARENTAL HISTORY QUESTIONNAIRE

#### FORM # 11

#### INSTRUCTIONS

This form is to be completed by the interviewer during the interview session. The interview introduction will be read to the participant at the beginning of the session.

Missing data codes appear on the first page of the questionnaire as well as the codes to be used for "no" and "yes" responses.

Routine Schedule:

- Group I Complete this form within the first month on study.
- Group II Complete this form within the first month of the child's life.

The individual responding to the questionnaire may be one of a number of relations to the biological parents. Each question provides alternate wording written in italics to accommodate all situations.

Example: What is (the mother's/your) date of birth?

If a social worker is being interviewed, the interviewer should read the question in the following manner:

What is the mother's date of birth?

If the biological mother is being interviewed, the interviewer should read the question as follows:

What is your date of birth?

#### ITEM # INSTRUCTIONS/NOTES

- 2 15 These questions apply to the <u>biological</u> mother.
- 3 These groupings are per the CDC.
- 4a 4c <u>Skip</u> these questions if the biological mother is responding to this questionnaire.

Rev. 12/01/90

### PARENTAL HISTORY QUESTIONNAIRE

#### FORM # 11

#### ITEM # INSTRUCTIONS/COMMENTS

- 5a If the response to this question is "yes", form #96 (PARTICIPATION IN OTHER STUDIES) will need to be completed after the interview. Use the information collected from 5b and 5c to identify the study and initiate the completion of form #96.
- 6a 6i Indicate if the biological mother has a history of any of the illnesses listed by responding no, yes or unknown to <u>each item</u>. If the mother has a medical history which is not specified in items 6a 6h, enter "1" (yes) for item 6i and specify the illness(es) in the space provided.
- 7a 7d Respond to each item listed.
- 8 "Regular basis" at least one every day.
- 9b If the mother smoked cigarettes for only a portion of her pregnancy, the response to this question should reflect the number of cigarettes smoked during that same period. Do not average over the course of the pregnancy. (i.e. If the mother smoked in the first trimester only, and during that period smoked 1 pack per day, the response would be "3" one pack per day.)
- 11b If the mother drank alcohol for only a portion of her pregnancy, the response to this question should reflect the total number of drinks per week during that same period. Do not average over the course of the pregnancy. (i.e. If the mother drank approximately 5 drinks per week for the first 5 months of her pregnancy and then quit, the response would be "2" 5 - 10 drinks per week.)
- 12a 12k Indicate if the biological mother has a history of drug use
- 13b 131 currently and during pregnancy. Respond no, yes or unknown to <u>each</u> <u>item</u>. If the mother has a drug history which is not specified in items a - k, enter "1" (yes) for item i and specify the street drugs in the space provided.

Refer to the last page of these instructions for a list of street and other drug names.

- 14 <u>Include</u> child or children on this study in the total count.
- 16 20 These questions refer to the <u>biological</u> father.
- 17a 17c Skip these questions if the biological father is responding to this questionnaire.
- 20a 20k See last page of these instructions for a list of street and other drug names.

Rev. 12/01/90

# PARENTAL HISTORY QUESTIONNAIRE

### FORM # 11

FOR QUESTIONS 12a - 12k, 13b - 131 and 20a - 20k.

EXAMPLES	OF	STREET	AND	OTHER	DRUG NAMES	
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BARBITURATES:	- "Mickies" - "Downers" - Nembutal	- Seconal - Tuinal - Phenobarbital
AMPHETAMINES:	- Speed - "Crank" - "Ups" - Benzedrine	- Preludin - Methamphetamine - "MDA" - Dexedrine
MARIJUANA:	- "Pot" - "Weed" - "Herb"	- "Mary Jane" - Grass - Reefer
NITRATE INHALANTS:	- Amyl nitrate	
PCP:	- "Angel dust"	
COCAINE:	- "Coke"	- "Freebase"
HEROIN:	- "Dope"	- "Smack"
OTHER INHALANTS: (examples)	- Glue - Gasoline - Paint thinner - Aerosol spray - Ether	- Chloroform - Nitrous Oxide (laughing gas) - Kerosene
OTHER DRUGS: (examples)	<ul> <li>Methadone</li> <li>Opium</li> <li>Morphine</li> <li>Codeine</li> <li>Demerol</li> <li>Dolophine</li> <li>Dilaudid</li> </ul>	<ul> <li>Percocet</li> <li>Percodan</li> <li>"Blues"</li> <li>Elavil</li> <li>Triavil</li> <li>Tofranil</li> <li>Imipramine</li> </ul>

PARENTAL HISTORY QUESTIONNAIRE

### GROUPS I AND II PARENTS

# TO BE COMPLETED BY THE INTERVIEWER

Pati	er's ID #:		Form #: Date:	DT-FORM (mm/dd/yy)	
	General Codi	ing Instructions			
Code	no/yes responses as follows:	0 = no 1 = yes			
Code	missing data items as follows:	F5 - Unknow F6 - Not ap F8 - Missin or no	plicable	nknown ble)	
1.	What is your relationship with 1 = child's biological mo 2 = child's biological fa 9 = other (Specify:	tner	e you the:	R <u>ELA</u> T.	τον
	PART A: HISTORY	OF BIOLOGICAL MC	<u>OTHER</u>	)T-MBR T	ГΗ
2.	What is (the mother's / your) da	ate of birth (mm,	/dd/yy)? _		
3.	What is (the mother's / your) r 1 = White Non-Hispanic 2 = Black Non-Hispanic 3 = Hispanic 4 = Asian/Pacific Islande 5 = American Indian/Alask 9 = other (Specify:	er tan Native	)	<u>1111</u> C	

Mothe	r's ID #:	Page 2 of 9
	P <sup>2</sup> C <sup>2</sup> HIV PARENTAL HISTORY QUESTIONNAIRE	
	IF THE BIOLOGICAL MOTHER IS THE PERSON RESPONDING TO THIS QUESTIONNAIRE, SKIP QUESTION 4.	M <u>al</u> IVE
4.	<ul> <li>a. Is the biological mother alive?</li> <li>If no, complete 4b and 4c</li> <li>b. What is her date of death? (mm/dd/yy)</li> <li>c. What was the cause of her death?</li> <li>c. What was the cause of her death?</li></ul>	N_MDTH
5.	PARTICIPATION IN OTHER STUDIES         During the pregnancy did (the mother / you) participate         in any other studies?         If yes, complete the following two items (not for data         entry). In addition, after the conclusion of this         interview, complete form #96.         o What is the name of the study?	P <u>ART</u> ICI I 2
	• What is the name of the study?	
6.	<pre>(Does the biological mother / Do you) have a history of any of the following illnesses: a. Wheezing/Asthma b. Allergies c. Hay fever d. Cystic fibrosis</pre>	MEDHISTI MEDHISTI MEDHISTI MEDHISTI

### $P^2C^2$ HIV

# PARENTAL HISTORY QUESTIONNAIRE

Medical History continued ...

е.	Congenital heart disease
f.	Anemia
g.	Hemophilia
h.	Diabetes
i.	Other

MEDHISTS N<u>ED</u>HISTG N<u>ED</u>HIST7 N<u>ED</u>HIST8 M<u>EDH</u>IST9

#### HIV RISK FACTORS

7.	Indicate if any of the following apply to (the biological mother / you). (Has she / Have you) ever:	
		REACTL
	a. Used IV drugs	RFACT2
	b. Had sexual relations with drug users	<b>—</b> —
	c. Had sex with men who have had sex with other men	RFACT3
	d. Received blood transfusions prior to 1985	R <u>FAC</u> T4

#### SMOKING HISTORY

8.	(Does the mother / Do you) smoke on a regular basis (at least one cigarette per day)?	HSMOHE
9.	a. Did (the mother / you) smoke cigarettes on a regular basis while (she was / you were) pregnant with the child on the study?	SMKPREG1
	If yes, complete 9b	
	<ul> <li>b. How many cigarettes did (she / you) smoke per day while (she was / you were) pregnant with the child on this study?</li> <li>1 = less than 1/2 a pack</li> <li>2 = 1/2 pack - less than one pack</li> <li>3 = one pack or more</li> </ul>	SMKPREG2

Page 4 of 9

Mother's ID #: \_\_\_\_\_

# $P^2C^2$ HIV

### PARENTAL HISTORY QUESTIONNAIRE

#### ALCOHOL CONSUMPTION

10.	(Does the mother / Do you) drink alcohol (beer, w	vine, MBRINK
	liquor) on a regular basis (at least once a day)	

a. Did (the mother / you) drink alcohol at anytime 11. while pregnant with the child on this study?

If yes, complete 11b:

12.

- b. How many drinks did (she / you) have per week while (she was / you were) pregnant with the child on this study?..... 1 = 1 - 4 drinks per week 2 = 5 - 10 drinks per week 3 - more than 10 drinks per week

#### DRUG USE

FOR QUESTIONS 12 AND 13, REFER TO THE FORMS MANUAL INSTRUCTIONS FOR EXAMPLES OF "STREET" AND OTHER DRUG NAMES.

2.	<i>(Ha</i> the	s the biological mother / Have you) ever used any of following "street drugs":	
		Sleeping pills, tranquilizers or barbiturates	MDRUGI
	Ъ.	The second se	MDRUG2
	с.		MDRUG3
		Nitrate inhalants or poppers	MDRUG4
	е.	PCP	MDRUG5
	- •	Crack	MBRUGG
			NBRUG 7
	0	Heroin	<u>Mb</u> RuG <sub>1</sub> 8
		Methadone	<u>Mb</u> Rug 9

Rev. 02/01/91 Form # 11.03

BRK PREGI

DRKPREG2

Mothar		Page 5 of 9
MUCHEL	's ID #: $P^2C^2$ HIV	
	PARENTAL HISTORY QUESTIONNAIRE	
	Mother drug use continued	
	<pre>j. Other inhalants) (Specify:)</pre>	MBRUG 10
	k. Other "street drugs"	<u>Mb</u> Rug II
13.	a. Did (the mother / you) use any "street drugs" while (she was/ you were) pregnant with the child on this study?	DRUG PRG
	If yes, complete 13b - 131:	
	Did <i>(she / you)</i> use:	
	b. Sleeping pills, tranquilizers or barbiturates	DRUGPGI
	c. Speed, amphetamines or Ice	<u>DRUG</u> PG2
	d. Marijuana, hash or THC	<u>DRUGPG3</u>
	e. Nitrate inhalants, or poppers	DRUGPG4
	f. PCP	DRUGPG5
	g. Crack	DRUGPG6
	h. Cocaine	DRUGPG 7
	i. Heroin	<u>brugpg</u>
	j. Methadone	<u>br</u> ugpg9
	k. Other inhalants	DRUGPG 10
	1. Other "street drugs"	<u>DRU</u> GPG 11

Mother's ID #: \_\_\_\_ P<sup>2</sup>C<sup>2</sup> HIV

Page 6 of 9

## P<sup>2</sup>C<sup>2</sup> HIV PARENTAL HISTORY QUESTIONNAIRE

### BIOLOGIC CHILDREN

14.	How many children (has the biologic mother / have you) given birth to, including the child (or children) on this study?	BTH NU HBS
	If the response is "2" or more, complete question 15:	
15.	a. Are all (her / your) children living now?	LIVE NOW
	If no, complete 15b:	10,100,000
	b. How many died?	NUMBDEAD
	If response to 15b is "1" or more, complete 15c - 15g.	
	Did (this child / any of these children) die due to (respond to each):	117,10-17
	c. HIV related disease	HJV RELAT
	d. non-HIV related illness	<u>NON</u> -HIV ACCIDENT
	e. accidental death	·
	f. death by violence	VIOLENCE
	g. other	<u>LTHOTHER</u>

# Mother's ID #: \_\_\_\_\_ P<sup>2</sup>C<sup>2</sup> HIV

PARENTAL HISTO	RY QUESTIONNAIRE
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# PART B: HISTORY OF BIOLOGICAL FATHER

16.	<pre>What is (the father's /your) race? 1 = White Non-Hispanic 2 = Black Non-Hispanic 3 = Hispanic 4 = Asian/Pacific Islander 5 = American Indian/Alaskan Native 9 = other (Specify: FRACE 07H)</pre>	FRACE
17.	IF THE BIOLOGICAL FATHER IS THE PERSON RESPONDING TO THIS QUESTIONNAIRE, SKIP QUESTION 17. a. Is the biological father alive?	FALIVE
	If no, complete 17b and 17c: b. What is the father's date of death? (mm/dd/yy)	ЪТ- FЪТН
	b. What is the father's date of death? (mm/dd/yy) c. What was the cause of his death? 1 = HIV related illness 2 = non-HIV related illness 3 = accidental death 4 = death by violence 9 = other (Specify:	Fl <u>Au</u> dth

Mother's ID #: \_\_\_\_\_\_

# $-P^2C^2$ HIV

### PARENTAL HISTORY QUESTIONNAIRE

#### MEDICAL HISTORY

18.	(Doe of a	es the biological father / Do you) have a history any of the following illnesses:
	a.	Wheezing/Asthma
	Ъ.	Allergies
	c.	Hay fever
	d.	Congenital heart disease
	e.	Anemia
	f.	Hemophilia
	g.	Diabetes
	h.	Other

F<u>ME</u>DHTI F<u>HE</u>DHTI F<u>HE</u>DHTI F<u>HE</u>DHTI F<u>ME</u>DHTI F<u>ME</u>DHTI F<u>ME</u>DHTI F<u>ME</u>DHTI F<u>ME</u>DHTI F<u>ME</u>DHTI

#### HIV RISK FACTORS

19.	Indicate if any of the following apply to (the biological father / you). (Has he / Have you) ever:	1
	a. Used IV drugs	F <u>RF</u> ACTI
		FRFACT2
	b. Had sexual relations with drug users	FRFACT3
	c. Had sex with other men	
	d. Received blood transfusions prior to 1985	F <u>RFA</u> CT4

Mother's ID #: \_\_\_\_\_

# $------P^2C^2$ HIV

# PARENTAL HISTORY QUESTIONNAIRE

#### DRUG USE

FOR QUESTION 20, REFER TO THE FORMS MANUAL INSTRUCTIONS FOR EXAMPLES OF "STREET" AND OTHER DRUG NAMES.

20.	(Ha	s the biological father / Have you) ever used any of following:	
	the		FDRUGI
	a.	Sleeping pills, tranquilizers or barbiturates	
	Ъ.	Speed, amphetamines or Ice	FORUGZ
	с.	Marijuana, hash or THC	F <u>BRU</u> G3
	d.	Nitrate inhalants or poppers	F <u>br</u> ug4
	e.	PCP	FDRUGS
	f.	Crack	FBRUGG
	g.	Cocaine	FBRUG7
	h.	Heroin	FDRUG 8
	i.	Methadone	FDRUG 9
	j.	Other inhalants	F <u>BR</u> UG 10
	k.	Other "street drugs"	FBRUG 11

Entered by:  $\frac{CERT - NO}{(cert. \#)}$ 

AT FMENT Date entered: \_\_\_\_ mm/dd

# DOCUMENTED MEDICAL HISTORY (GROUPS I AND II MOTHERS) FORM # 12

#### **INSTRUCTIONS**

This form is to be completed for mothers in Groups I and II at the time of enrollment of <u>each</u> patient. (If more than one child is enrolled, and the enrollments are at different times, a new history form will need to be completed.) The information collected on this form must be abstracted from medical record documentation.

- ITEM # INSTRUCTIONS/NOTES
- 1b, 2b, 3b The "date of the test" is the date the serum or culture sample is taken.
- 4a 4j Indicate if the biological mother has a history of any of the diseases listed by entering "0" or "1" in the first column. Respond to each item listed. If the response is "1", also include the date of the diagnosis in the space provided.
  - 4a This question refers to a history of a positive CMV titer. The response would be "1" (yes) whether or not the patient had actually developed a disease from the infection.
  - 4j If the response is "1" (yes), enter the diagnosis and the date of diagnosis in the specify field.

Rev. 07/01/93

Page 1 of 2

# $P^2C^2$ HIV

DOCUMENTED MEDICAL HISTORY (GROUPS I AND II MOTHERS)

Patie	missing data items as follows:	Form #: 1 2 Date Completed: Completed by:	DT_FOR/ (mm/dd/yy) (print name)	Y 
	F5 = Unknown F6 = Not applicable	F7 - Not done F8 - Date unknown		
	HIV Te	sting		
	RESPONSES TO THE FOLLOWING ITEMS RECORD DOCUMENTATION.	S MUST BE VERIFIABLE	IN MEDICAL	
1.	a. Western Blot performed 0 - no 1 - yes		J	<u>Y_W</u> BPERF
	If yes, complete lb and lc:		DT-WB	M
	<ul> <li>b. Date of test (mm/dd/yy)</li> <li>c. Results</li> <li>0 - negative</li> <li>1 - positive</li> <li>3 - equivocal</li> </ul>	·····	// _	ωвм
2.	<pre>a. ELISA performed 0 = no 1 = yes</pre>			<u>ELISA M</u>
	If yes, complete 2b and 2c:		DT-EL	IM
	<ul> <li>b. Date of test (mm/dd/yy)</li> <li>c. Results</li> <li>0 = negative</li> </ul>	····· <u>·</u>		

Mother's ID #: -\_\_\_\_\_  $P^2C^2$  HIV DOCUMENTED MEDICAL HISTORY (GROUPS I AND II MOTHERS) HJVCULTM HIV culture ..... 3. а. 0 = no1 = yesIf yes, complete 3b and 3c: NT-HIVM b. Date of test (mm/dd/yy) ..... HJVM c. Results ..... 0 = negative1 = positive 3 = equivocal Does the mother have a documented history of any of 4. the following (respond to each and include date of diagnosis if response is yes): Date of diagnosis <u>Disease</u> (mm/dd/yy)(0 - no)1 = yes) DT-CHVM CHVM \_/\_ \_/\_ Cytomegalovirus a. , DT-EBVM EBVM b. Epstein-Barr virus \_\_\_\_\_DT\_\_HERPM HERPM Herpes с. \_\_\_\_\_\_ST-,SYPHM SYPHM Syphilis d. , DT-GONOM BONOM Gonorrhea e. DT-PCPH PCPM Pneumocystis Carinii Pneumonia f. \_\_\_\_\_ BT- KAPM KAPM Kaposi's Sarcoma g٠ DT- TOXOH To XO M h. Toxoplasmosis , DT-HEPTM HEPTM i. Hepatitis B j. Other infectious AIDS related diseases  $\underline{OTHRELD}$ OTHRELDS (Specify diagnoses: \_\_\_\_\_ [Include dates of diagnoses]

Entered by:  $\frac{CERT-NO}{(cert, \#)}$ 

### $P^2C^2$ HIV

### EBV CULTURE (GROUP II MOTHERS)

#### FORM # 13

#### **INSTRUCTIONS**

This form is completed for Group II mothers, only. If a mother has more than one Group II child enrolled on the  $P^2C^2$  HIV study, testing will be performed for <u>each</u> pregnancy. (For multiple births [i.e. twins] only one form will need to be completed for that term. Use the ID# of the first twin.)

	It is preferred that testing be performed within one month of the estimated date of confinement (EDC). Complete this form accordingly.
Postnatal enrollment:	Testing is to be done as close to the time of delivery as possible. Complete this form accordingly.

(NOTE: The data collection form will be completed at the University of Texas Health Science Center in San Antonio, Texas and returned to the Clinical Center for data entry.)

#### ITEM # INSTRUCTIONS/NOTES

- 1 The "date of the specimen" is the date the throat washing is done.
- 3 Enter the specimen number as identified by the laboratory department.
- 4 Cultures are held for eight weeks; cells are checked weekly. Enter the date of the final reading.
- 5b Enter the titer if the final reading is positive.

Rev. 07/01/93

Page 1 of 1

# P<sup>2</sup>C<sup>2</sup> HIV EBV CULTURE (GROUP II MOTHERS)

		Form #: <b>13</b>
Mother	MIDN(	Date Completed: $\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_$
Patier	nt ID #:	Completed by:(print name)
	Throat	Jashing (Saliva Culture)
1. 2. 3. 4. 5.	Date placed in culture (m Specimen number Date of final reading (mm	y) y) m/dd/yy) MEBVSNO MEBV MEBV MEBV MEBV
	If positive, complete 5b: b. Titer of positive spe	Cimen (TD <sub>50</sub> /ml) (Log <sub>10</sub> ) <u>MEBVTITE</u>

Entered by:  $\frac{CERT-NO}{(cert. \#)}$ 

Date entered:  $\_ \__{(mm/dd/yy)}^{bT-FHENT}$ 

# CMV CULTURE (GROUP II MOTHERS)

#### FORM # 14

#### **INSTRUCTIONS**

This form is to be completed for Group II mothers, only. If a mother has more than one Group II child enrolled on the  $P^2C^2$  HIV study, testing will be performed for <u>each</u> pregnancy. (For multiple births [i.e. twins] only one form will need to be completed for that term. Use the ID# of the first twin.)

	It is preferred that testing be performed within one month of the estimated date of confinement (EDC). Complete this form accordingly.
Postnatal enrollment:	Testing is performed as close to the time of delivery as possible. Complete this form accordingly.

### ITEM # INSTRUCTIONS/NOTES

- la The "date of the specimen" is the date the urine sample is taken.
- 1d Tubes will be read every two three days and will be discarded after four weeks. The date of the final reading will be entered.

Rev. 07/01/93

# P<sup>2</sup>C<sup>2</sup> HIV CMV CULTURE (GROUP II MOTHERS)

	MJDN0	Form #: 1 4 Date Completed: Completed by:	DT-FORM (mm/dd/yy) (print name)
1.	Urine Culture a. Date of specimen (mm/dd/yy) b. Date placed in culture (mm/dd c. Specimen number d. Date of final reading (mm/dd,		<u>DT-HCMVP</u> <u>HCMVSNO</u> <u>NCMV</u>
	<pre>e. Final reading 0 = negative 1 = positive 2 = unsatisfactory</pre>		

Entered by: \_\_\_\_\_ (cert. #)

Form # 14.02 Rev. 07/01/93

Date entered: \_\_\_/\_\_/\_\_ \_\_

### $P^2C^2$ HIV

### CMV SEROLOGY (GROUP II MOTHERS)

#### FORM # 15

#### **INSTRUCTIONS**

This form is to be completed for Group II mothers, only. If a mother has more than one Group II child enrolled on the  $P^2C^2$  HIV study, testing will be performed for <u>each</u> pregnancy. (For multiple births [i.e. twins] only one form will need to be completed for that term. Use the ID# of the first twin.)

- Prenatal enrollment: It is preferred that testing be performed within one month of the estimated date of confinement (EDC). Complete this form accordingly.
- Postnatal enrollment: Testing is performed as close to the time of delivery as possible. Complete this form accordingly.

### ITEM # INSTRUCTIONS/NOTES

- la The "date of the specimen" is the date the serum sample is taken.
- 1c Two methods can be used for serology testing, antibody titer and ELISA. In the first column, under "Test Done", indicate if the specific test was performed by entering a "0"(no) or "1" (yes). If the response for an item is "1", enter the test result in the second and third column for IgG and IgM.

# P<sup>2</sup>C<sup>2</sup> HIV CMV SEROLOGY (GROUP II MOTHERS)

ndicate the type of entering "O"(no) of If the response alts. <u>Test Done</u>	of test or "1"(yes) in the	DT-FORH (mm/dd/yy) (print name) DT-MSCMV  MSCMVSNO  I. MSCMTITZ
men (mm/dd/yy) er Indicate the type of entering "0"(no) of If the response alts. <u>Test Done</u>	of test or "1"(yes) in the is yes, document <u>IgG</u>	(print name) DT_MSCMV MSCMVSNO IgM
ndicate the type of entering "O"(no) of If the response alts. <u>Test Done</u>	of test or "1"(yes) in the is yes, document <u>IgG</u>	HSCHVSNO Igm
ndicate the type of entering "O"(no) of If the response alts. <u>Test Done</u>	of test or "1"(yes) in the is yes, document <u>IgG</u>	IgM
Indicate the type of entering "O"(no) of If the response ilts. <u>Test Done</u>	of test or "1"(yes) in the is yes, document <u>IgG</u>	IgM
entering "0"(no) of If the response ilts. <u>Test Done</u>	or "l"(yes) in the is yes, document <u>IgG</u>	· · ·
110111107		· · ·
11CAILIAT	NCCHVTTT	1. MSCM/L/X
er HSCHVAT	<u>1</u> : <u>7/SC/10 + 2 +</u> (titer)	(titer)
MS <u>CMV</u> ELI	(optical density or index)	(optical density or index)
ve, NOS 4 - 1	insatisfactory	MSCMV
done, complete le:		NC M VME
Diagnostics 4 = V	Vittaker Labs	
10	Date entere	ed:
	ve, NOS 4 - 0 ve, past 5 - 6 done, complete le: sting Diagnostics 4 - 0 Dickinson 9 - 0	<pre>ve, NOS 4 = unsatisfactory ve, past 5 = equivocal  done, complete le: sting Diagnostics 4 = Wittaker Labs Dickinson 9 = Other ix Corp. (Specify: <u>Magnetics</u>)</pre>

# IMMUNOLOGIC STUDIES (GROUP II MOTHERS)

#### FORM # 16

#### INSTRUCTIONS

This form is to be completed for Group II mothers, only. If a mother has more than one Group II child enrolled on the  $P^2C^2$  HIV study, testing will be performed for <u>each</u> pregnancy. (For multiple births [i.e. twins] only one form will need to be completed for that term. Use the ID# of the first twin.)

- Prenatal enrollment: It is preferred that testing be performed within one month of the estimated date of confinement (EDC). Complete this form accordingly.
- Postnatal enrollment: Testing is performed as close to the time of delivery as possible. Complete this form accordingly.

#### ITEM # INSTRUCTIONS/NOTES

- 1 The "date of the test" is the date the blood sample is taken.
- 3 Enter the white blood count as 10<sup>3</sup> per millimeters cubed. If the total count is given, move the decimal three spaces to the left and enter the number.

Example: WBC count of 10,000 is entered as

<u> 1 0 . 0</u>

- 4 Lymphocyte % = <u>Total lymphocyte count</u> Total white blood count
- 5 9 Lymphocyte subset % = <u>Total subset count</u> Total lymphocyte count

Rev. 07/01/93

Page 1 of 1

# P<sup>2</sup>C<sup>2</sup> HIV

IMMUNOLOGIC STUDIES (GROUP II MOTHERS)

		Form #: 16	
Mothe	MJ BNO er's ID #:	Date Completed:	) T_ FORM 
Patie	ent ID #:	Completed by:	(print name)
1.	Date of test (mm/dd/yy)	••••••	DT-IHM
2.	Specimen number		<u>HIMMSNO</u>
3.	WBC (x 10 <sup>3</sup> /mm <sup>3</sup> )		<u>M WBC</u> MLYMPH
4.	Lymphocytes (%)		MCD3
5.	CD3 (T-cells) (%) CD4 (T-Helper cells) (%)		MCDY
6. 7.	CD8 (T-Suppressor cells) (%)		<u>MCB 8</u>
8.	CD19 (B-cells) (%)		<u>MCD 19</u> MCD 20
9.	CD20 (B-cells) (%)		<u> 196320</u>

Date entered:  $\underbrace{ \int T_{-} F_{MEN} T }_{(mm/dd/yy)}$ Entered by:  $\frac{CERT-NO}{(cert. \#)}$ 

# EBV SEROLOGY (GROUP II MOTHERS)

#### FORM # 17

#### **INSTRUCTIONS**

This form is to be completed for Group II mothers, only. If a mother has more than one Group II child enrolled on the  $P^2C^2$  HIV study, testing will be performed for <u>each</u> pregnancy. (For multiple births [i.e. twins] only one form will need to be completed for that term. Use the ID# of the first twin.)

	It is preferred that testing be performed within one month of the estimated date of confinement (EDC). Complete this form accordingly.
Postnatal enrollment:	Testing is to be performed as close to the time of delivery as possible. Complete this form accordingly.

(NOTE: The data collection form will be completed at the University of Texas Health Science Center in San Antonio, Texas and returned to the Clinical Center for data entry.)

#### ITEM # INSTRUCTIONS/NOTES

- 1 The "date of the specimen" is the date the serum sample is taken.
- 2 Enter the specimen number as identified by the laboratory department.
- 7 Positive, past = +IgG and/or +EBNA with -IgM Positive, active = +IgM

Rev. 07/01/93

# P<sup>2</sup>C<sup>2</sup> HIV EBV SEROLOGY (GROUP II MOTHERS)

		Form #: 1 7	
Moth	er's ID #:	Date Completed:	)T-FORH 
Patient ID #:J <u>DNO</u>		Completed by:	(print name)
1. 2. 3. 4. 5. 6.	Date of specimen (mm/dd/yy) Specimen number VCA-IgG titer VCA-IgM titer EBNA titer a. EA-IgG titer	· · · · · · · · · · · · · · · · · · ·	$DT_HSEBV$ $\underline{MSEBVSNO}$ $\underline{MSEBVJGG}$ $\underline{1}:\underline{MSEBVJGG}$ $\underline{1}:\underline{MSEBVJGH}$ $\underline{1}:\underline{MSEBNA}$ $\underline{1}:\underline{MSEBNA}$ $\underline{1}:\underline{MSEAJGG}$
7.	<pre>If response is "0", skip to item 7 b. Directed to 1 = diffuse component 2 = restricted component 3 = both diffuse and restrice Final result 0 = negative 11 = positive, NOS, past 12 = positive, acute, primar 13 = positive, recent or cor 14 = positive, reactivation 15 = unsatisfactory</pre>	ted 	MEBV DIR MSEBV

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Entered by:  $\frac{CRT-N0}{(cert. \#)}$ 

Date entered:  $\frac{DT - FMENT}{(mm/dd/yy)}$ 

Form # 17.04 Rev. 07/01/93