



# SCREENING PHLEBOTOMY FORM: PROCESSING & INVENTORY

Folic Acid for Vascular Outcome  
Reduction in Transplantation

FORM CODE: SPP    VERSION: B    05/19/2003

ID NUMBER:

CONTACT OCCASION:

SEQUENCE NUMBER:

PATIENT LAST NAME:

FIRST/MIDDLE INITIALS:

## SCREENING PHLEBOTOMY FORM: PROCESSING & INVENTORY (SPPB Screen 1 of 4)

1. Time of Centrifugation:

a.  :   
Hour                      Minute

SPP1A

b. A                      AM  
P                        PM

SPP1B

3. Date of Processing:

/  /   
Month                      Day                      Year

SPP3

2. Time Aliquots Placed in Freezer:

a.  :   
Hour                      Minute

SPP2A

b. A                      AM  
P                        PM

SPP2B

4. Processor's Initials:

Blind\_staff\_ID

## SCREENING PHLEBOTOMY FORM: PROCESSING & INVENTORY (SPPB Screen 2 of 4)

Aliquoting Information:

Lavender Tube

5. LT1 (tHcy)

a. COLLECTED  
YES NO

Y                      N

SPP5A

b. HEMOLYZED  
YES NO

Y                      N

SPP5B

c. STORAGE  
INFORMATION

Ship Date:

/  /   
Month                      Day                      Year

SPP5C

6. LT2 (Archive)

Y                      N

SPP6A

Y                      N

SPP6B

Box #

SPP6C

7. LT3 (Buffy Coat)

Y                      N

SPP7A

Box #

SPP7C

8. LT4 (RBCs)

Y                      N

SPP8A

Box #

SPP8C

Marble Tube

9. MT1 (Creatinine)

Y                      N

SPP9A

Y                      N

SPP9B

Ship Date:

/  /   
Month                      Day                      Year

SPP9C

10. MT2 (Glucose)

Y                      N

SPP10A

Y                      N

SPP10B

Box #

SPP10C

11. MT3 (Archive)

Y                      N

SPP11A

Y                      N

SPP11B

Box #

SPP11C

ID \_\_\_\_\_

CO \_\_\_\_\_

Seq No \_\_\_\_\_

SCREENING PHLEBOTOMY FORM: PROCESSING & INVENTORY (SPPB Screen 3 of 4)

12. Was a blind replicate matching (BRM) tube collected and processed into aliquots?

SPP12

Y Yes

N No

STOP; End of Form

SPP13

13. BRM ID used to label the BRM aliquots:

Grid for BRM ID: [ ][ ][ ][ ][ ][ ][ ][ ]

SCREENING PHLEBOTOMY FORM: PROCESSING & INVENTORY (SPPB Screen 4 of 4)

BRM Aliquoting:

a. COLLECTED  
YES NO

b. HEMOLYZED  
YES NO

c. STORAGE  
INFORMATION

Replicate Lavender Tube

14. LT1 (tHcy)

Y N

Y N

Ship Date:

SPP14C

Ship Date grid: [ ][ ] / [ ][ ] / [ ][ ][ ][ ]

Month Day Year

SPP14A

SPP14B

15. LT2 (Archive)

Y N

Y N

Box #

SPP15C

Box # grid: [ ][ ][ ]

SPP15A

SPP15B

16. LT3 (Buffy Coat)

Y N

Box #

SPP16C

Box # grid: [ ][ ][ ]

SPP16A

17. LT4 (RBCs)

Y N

Box #

SPP17C

Box # grid: [ ][ ][ ]

SPP17A

Replicate Marble Tube

18. MT1 (Creatinine)

Y N

Y N

Ship Date:

SPP18C

Ship Date grid: [ ][ ] / [ ][ ] / [ ][ ][ ][ ]

Month Day Year

SPP18A

SPP18B

19. MT2 (Glucose)

Y N

Y N

Box #

SPP19C

Box # grid: [ ][ ][ ]

SPP19A

SPP19B

20. MT3 (Archive)

Y N

Y N

Box #

SPP20C

Box # grid: [ ][ ][ ]

SPP20A

SPP20B



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FORM CODE: SPP    VERSION: A    11/05/01

ID NUMBER:

CONTACT OCCASION:

SEQUENCE NUMBER:

PATIENT LAST NAME:

FIRST/MIDDLE INITIALS:

SCREENING PHLEBOTOMY FORM: PROCESSING & INVENTORY (SPPA Screen 1 of 2)

1. Time of Centrifugation:		3. Date of Processing: <b>SPP3</b>	
a. <input type="text"/> : <input type="text"/>	b. A AM <b>SPP1B</b>	<input type="text"/> / <input type="text"/> / <input type="text"/>	Month Day Year
Hour Minute	P PM		
<b>SPP1A</b>			
2. Time Aliquots Placed in Freezer:		4. Processor's Initials: <input type="text"/>	
a. <input type="text"/> : <input type="text"/>	b. A AM <b>SPP2B</b>	<b>Blind_staff_ID</b>	
Hour Minute	P PM		
<b>SPP2A</b>			

SCREENING PHLEBOTOMY FORM: PROCESSING & INVENTORY (SPPA Screen 2 of 2)

<u>Aliquoting Information:</u>	a. COLLECTED YES NO	b. HEMOLYZED YES NO	c. STORAGE INFORMATION
Lavender Tube			Ship Date: <b>SPP5C</b>
5. LT1 (tHcy)	Y N <b>SPP5A</b>	Y N <b>SPP5B</b>	<input type="text"/> / <input type="text"/> / <input type="text"/> Month Day Year
6. LT2 (Archive)	Y N <b>SPP6A</b>	Y N <b>SPP6B</b>	Box # <input type="text"/> <b>SPP6C</b>
7. LT3 (Buffy Coat)	Y N <b>SPP7A</b>		Box # <input type="text"/> <b>SPP7C</b>
8. LT4 (RBCs)	Y N <b>SPP8A</b>		Box # <input type="text"/> <b>SPP8C</b>
Marble Tube			Ship Date: <b>SPP9C</b>
9. MT1 (Creatinine)	Y N <b>SPP9A</b>	Y N <b>SPP9B</b>	<input type="text"/> / <input type="text"/> / <input type="text"/> Month Day Year
10. MT2 (Glucose)	Y N <b>SPP10A</b>	Y N <b>SPP10B</b>	Box # <input type="text"/> <b>SPP10C</b>
11. MT3 (Archive)	Y N <b>SPP11A</b>	Y N <b>SPP11B</b>	Box # <input type="text"/> <b>SPP11C</b>