HALT-C Trial

Lymphoproliferation – Immunology & Virology AS

Form #173 Version D: 02/12/2004

SECTION A: GENERAL INFORMATION

A1. Patient ID:		
A2. Patient initials:		
A3. Visit Number		
A4. Date of Form Completed: MM /	DD/YYYY/	
A5. Initials of person completing for	m:	
SECTION B: ASSAY LAB AND	STATUS	
B1. Was the assay attempted w	ithin one day of the blood draw?	
	Yes1 (B2)	
	No2	
B1a. How many days af	ter the blood draw was the assay attempted?	
B2. Was it possible to perform the	ne lymphoproliferation assay for this patient?	
	Yes1 (B4)	
	No2	
P2 What is the reason why the	accov could not be performed?	
B3. What is the reason why the		
	Cells contaminated1 (END)	
	Cells not viable2 (END)	
	Insufficient number of cells3 (END)	
	Other99	
	Specify	_(END)
B4. Percent viability	%	
B5. Total Cell Yield	X 10 E cells	

SECTION C: ASSAY RESULTS
C1a. Date assay performed//
C1b. Assay batch number
C2. Tetanus Mean cpm Incorporated
C3. Candida Mean cpm Incorporated
C4. PHA Mean cpm Incorporated
C5. rhSOD Mean cpm Incorporated
C6. Media Mean cpm Incorporated
C7. SOD-c22-3 (core, HCV aa 2-120) Mean cpm Incorporated
C8. SOD-c200 (NS3+NS4, HCV aa 1192-1931) Mean cpm Incorporated
C9. SOD-c-33c (NS3, HCV aa 1192-1457) Mean cpm Incorporated
C10. E. coli extract Mean cpm Incorporated
C11. SOD-c100-3 (NS4, HCV aa 1569-1931) Mean cpm Incorporated
C12. SOD-NS5 (HCV aa 2054-2995) Mean cpm Incorporated
C13. SOD-c25 (NS3 + NS4, core, HCV aa1192-1935, 2-120) Mean cpm Incorporated
SECTION D: ADDITIONAL COMMENTS
D1. Please note any comments or other findings.