

## BLEEDING STP

Courtney HILDYARD  
11005166

LAB NO. 1660

CLINICIAN:

NAME:

Cons:

DOB: GRO-C: 42

DOB:

HOSP. NO:

TEST	Units	Normal Range	Date:	Date:	Date:
Prothrombin Time	secs	12-16	✓ 18/2/98 14.0		
INR		0.9-1.2	✓ 1.1		
APTT	secs	28-38	✓ 36.5		
APTT 50:50 mix/Control		<4 secs	✓ 34.31		
Fibrinogen (Clauss)	g/l	2-4	✓ 2.5		
Thrombin Time	secs	13-17	✓ 16.4		
Reptilase Time	secs	13-16			
VIII:c	u/dl	50-150	✓ 100		
WVF:Ag	u/dl	50-175	✓ 166		
WVF:Ac	u/dl	50-175	✓ 162		
WVF multimeric analysis					
Normandy variant					
FV	u/dl	50-150			
FVII	u/dl	50-150			
FX	u/dl	50-150			
FIX	u/dl	50-150			
FXI	u/dl	70-150			
FXII	u/dl	50-150			
FXIII:A	u/dl	50-150			
FXIII:B	u/dl	50-150			
Carrier ratio (VIII:WVF:Ag)	Ratio	>0.70			
1 hour Inhibitor Screen					
Bethesda Assay	BU	<0.6			
Platelet Aggregation Studies:			✓		
2 $\mu$ M ADP	%		83		
3 $\mu$ M ADP	%				
10 $\mu$ M ADP	%				
2 $\mu$ M Adrenaline	%		35		
3 $\mu$ M Adrenaline	%				
10 $\mu$ M Adrenaline	%				
1 $\mu$ g/ml Collagen	%		35		
2 $\mu$ g/ml Collagen	%				
0.5mg/ml Ristocetin	%		5		
0.75mg/ml Ristocetin	%		5		
1.0mg/ml Ristocetin	%		90		
1.25mg/ml Ristocetin	%		85		
1mM Arachidonic Acid	%		88		
Comments:			3x4+		
Platelet Adenine Nucleotides:			✓		
Total	pMol x 10 <sup>3</sup>	5-12	10.3		
ATP	pMol x 10 <sup>3</sup>	3.5-8	6.4		
ADP	pMol x 10 <sup>3</sup>	2.5-6	3.9		
ATP/ADP Ratio	Ratio	1.0-2.2	1.6		
Template Bleeding Time	min	<10			
PRP Platelet count	x10 <sup>9</sup> /l				
Lupus Anticoagulant study:					
KCT Exner screen					
DRVVT	Ratio	0.09-1.13			
DRVVT Correction Time	%	<65			
Lupus Interpretation					
FDP	$\mu$ g/ml	<10			
XDP	$\mu$ g/ml	<0.25			
PAI-1: Ac	au/ml	1-23			
$\alpha_2$ Antiplasmin: Ac	u/dl	80-120			
Interpretation/Diagnosis			3/		
CLINICAL HISTORY			Previously reported as having FVII 28u/dl Acquired HCV as a result. 11.6.97 FVIII now 99u/dl??		