CRF Report for Study 04_C_0121

Report generated by PATRICK CONRAD on 07-JUN-2013 13:59:40

Report on Selected Data

Filter: CRFs: D1077702,D1077802

Notes:

- 1. All reported data is current as of the time shown above under 'Report Generated'.
- 2. All timestamps reflect the timezone of the database server in which the data was collected.
- 3. Superscripts appear next to fields with any of the following additional information:
 - Overflow
 - An Investigator Comment
 - Audit History if Include Audit History option was chosen
 - Discrepancies if Include Discrepancy Details option was chosen

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Visit Name	BLOOD CHEMISTRY	Visit Date	01-JAN-200	9
Visit Name BLOOD C	CHEMISTRY.1 2009 Time 10:05:	Lab _{DI}	LM	Section blank?
	В	LOOD CHEMISTRY	'	
Course#	Day			
Lab Test	Value	Units	Report? Y ./ N	Normal Range Range (e.g. 1.5-5) Indicator Grade
BUN	19	Cells/microL		(* 5 * 2 * 7
CREATININE				
SODIUM	3	Cells/microL		
POTASSIUM	4	Cells/microL		
CHLORIDE				
MAGNESIUM	6	Cells/microL		
BICARB_SERUM				
URIC_ACID	8	Cells/microL		
BILIRUBIN_TOTAL				
ALK_PHOS				
SGOT_AST	11	Cells/microL		
SGPT_ALT	12	Cells/microL		
SGGT	13	Cells/microL		
LDH	14	Cells/microL		
TOT_PROT	15	Cells/microL		
ALBUMIN_SERUM				
GLOBULIN				
CALCIUM	5	Cells/microL		
INORG_PHOS				
GLUC_FASTING				
GLUC_NONFASTING				
CHOLESTEROL_TOT	AL			
AMYLASE_SERUM				
5_NUCLEOTIDASE				
СРК				
_	RMAL, HIGH, LOW, NONN Mild, 2 - Moderate, 3 - Sev			
Doc# D1077702	Status Batch I	_oaded	Form	BLOOD CHEM (v1, 30-JAN-2007
Visit# 30	Subevent# <u>1</u>	DCI Date 01-JAN-2009	CRF P	age <u>BC1.U1.1</u> of 3





Study	04_C_0121	Patient	43	CRF Blank
Visit Name	BLOOD CHEMISTRY	Visit Date	01-JAN-2009	
	pear as 'DD-MON-YYYY' COMM			Section blank?
Date	Note			

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Study	04_C_0121	Patient	43	CRF Blank
Visit Name	BLOOD CHEMISTRY	Visit Date	01-JAN-2009	

COMMENTS

Date	Note
1	

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Study	04_C_0121	Patient	43	CRF	Blank
Visit Name	HEMATOLOGY	Visit Date	01-JAN-2009		_
Visit Name HEMATOL	JOGY	Lab DI	LM		
Date 01-JAN-	2009 Time 10:05:0	00		S	Section blank?
		HEMATOLOGY			
		HEWATOLOGY			
Course #	Day in Course			Named Dance	Danasa
Lab Test	Value	UOM	Report Y / N	Normal Range (e.g. 1.5-5)	Range Indicator Grade
HEMOGLOBIN	10	Cells/microL]
HEMATOCRIT]
WBC_SERUM	16	Cells/microL]
BANDS]
NEUT]
LYMPHOCYTES_SERU	JM 23	Cells/microL]
BASO]
MONOCYTES_SERUM	7	Cells/microL]
EOSIN]
BLAST_CELLS]
A_LYMPH]
OTHR_DIFF]
PLT	2	Cells/microL]
ANC	9	Cells/microL]
RBC_SERUM	25	Cells/microL]
RETIC]
ESR]
PT					
PTT]
Range Indicator: NOP	MAL HIGH LOW NONNU	M NORANG			

Range Indicator: NORMAL, HIGH, LOW, NONNUM, NORANG Grade: 0 - None, 1 - Mild, 2 - Moderate, 3 - Severe, 4 - Life-Threatening

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Note: Dates will appe	ar as 'DD-MON-YYYY'	IENTS		Section blank?
Date	Note			
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	·			

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D1077802 Status

Doc#





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