

Interface Validation

Service Site : Proteus Lab

Instrument : Beckman AU

Serial No :

Date From : 2021-02-03 10:15

Date To : 2021-02-04 16:15

Date of retrieval : 2021-02-04 15:51

Current software version : HorizonComms v3.8.6.1 Web System Support

Max amount per chem code : 100



Proteus Laboratories

P-123

Instructions

Verify the correctness of each of these results by looking up the actual results on the analyser. **(NOT ON THE LIS!)**
 Once a result has been verified as being correct, mark it with a check, mark incorrect results with a cross.
 If a result is no longer available on the analyser, **do not make any mark.**

Attach analyser printouts for all listed results.
NB: The data below was downloaded using the new software interface, please take care in verifying its correctness as it is crucial for accurate report delivery in the future.

Fax or email the completed form, along with the analyser printouts to your SkyLims interface administrator.
 Note that this interface will remain 'under validation' until this process is completed and all relevant issues were resolved.

Please specify the number of analyser printouts attached:

Result Date	Req No	Method	Chem Code	Description	Interface			LIS				
					Number	Text	UoM	Number	Text	UoM	Checked	
2021/02/03 16:02	148636	Beckman AU	35	Cholesterol	5.240			5.240				
2021/02/03 16:04	148637	Beckman AU	03	Urea	2.870			2.870				
2021/02/03 16:04	148637	Beckman AU	16	ALT	25.600			25.600				
2021/02/03 16:04	148637	Beckman AU	17	GGT	31.500			31.500				
2021/02/03 16:04	148637	Beckman AU	18	ALP	128.700			128.700				
2021/02/03 16:04	148637	Beckman AU	33	TP	80.800			80.800				
2021/02/03 16:04	148637	Beckman AU	34	AST	35.700			35.700				
2021/02/03 16:04	148637	Beckman AU	36	Creat enzymatic	51.400			51.400				
2021/02/03 16:04	148637	Beckman AU	38	CO2	26.800			26.800				
2021/02/03 16:04	148637	Beckman AU	14	TBIL	7.400			7.400				
2021/02/03 16:04	148637	Beckman AU	29	DBIL	1.200			1.500	<			
2021/02/03 16:04	148637	Beckman AU	96	LIH	0.000			0.000	Normal			
2021/02/03 16:04	148637	Beckman AU	97	Sodium	138.200			138.200				
2021/02/03 16:04	148637	Beckman AU	98	Potassium	3.720			3.720				

Result Date	Req No	Method	Chem Code	Description	Interface		LIS		Checked	
					Number	Text	Number	Text		UoM
2021/02/03 16:04	148637	Beckman AU	99	Chloride	101.800		101.800			
2021/02/03 16:05	148639	Beckman AU	35	Cholesterol	5.250		5.250			
2021/02/03 16:06	148640	Beckman AU	03	Urea	2.940		2.940			
2021/02/03 16:06	148640	Beckman AU	16	ALT	28.000		28.000			
2021/02/03 16:06	148640	Beckman AU	36	Creat enzymatic	65.000		65.000			
2021/02/03 16:06	148640	Beckman AU	38	CO2	22.600		22.600			
2021/02/03 16:06	148640	Beckman AU	96	LH	0.000		0.000	Normal		
2021/02/03 16:06	148640	Beckman AU	97	Sodium	134.800		134.800			
2021/02/03 16:06	148640	Beckman AU	98	Potassium	4.370		4.370			
2021/02/03 16:06	148640	Beckman AU	99	Chloride	105.200		105.200			
2021/02/03 16:06	148641	Beckman AU	16	ALT	20.100		20.100			
2021/02/03 16:06	148641	Beckman AU	35	Cholesterol	3.500		3.500			
2021/02/03 16:06	148641	Beckman AU	36	Creat enzymatic	52.100		52.100			
2021/02/03 16:07	148643	Beckman AU	03	Urea	4.480		4.480			
2021/02/03 16:07	148643	Beckman AU	35	Cholesterol	5.010		5.010			
2021/02/03 16:07	148643	Beckman AU	36	Creat enzymatic	62.000		62.000			
2021/02/03 16:07	148643	Beckman AU	38	CO2	30.000		30.000			
2021/02/03 16:07	148643	Beckman AU	96	LH	0.000		0.000	Normal		
2021/02/03 16:07	148643	Beckman AU	97	Sodium	137.100		137.100			
2021/02/03 16:07	148643	Beckman AU	98	Potassium	4.210		4.210			
2021/02/03 16:07	148643	Beckman AU	99	Chloride	97.600		97.600			
2021/02/03 16:08	148644	Beckman AU	16	ALT	18.000		18.000			
2021/02/03 16:08	148644	Beckman AU	34	AST	29.400		29.400			
2021/02/03 16:08	148644	Beckman AU	36	Creat enzymatic	55.300		55.300			
2021/02/03 16:09	148646	Beckman AU	36	Creat enzymatic	79.600		79.600			
2021/02/03 16:18	148624	Beckman AU	23	Glucose	5.590		5.590			
2021/02/03 16:19	148626	Beckman AU	16	ALT	17.200		17.200			
2021/02/03 16:19	148626	Beckman AU	34	AST	25.500		25.500			
2021/02/03 16:19	148602	Beckman AU	16	ALT	11.200		11.200			
2021/02/03 16:50	148643	Beckman AU	23	Glucose	6.490		6.490			
2021/02/03 16:51	148646	Beckman AU	23	Glucose	9.580		9.580			

