TOTAL BILIRUBIN

Spectrophotometric
DIAZOTIZED SULFANILIC

The application parameters comprised here constitute a guide to facilitate the validation of our reagents by the instrument. It is advisable to validate the use when there is any change in software or reagent versions.

Instrument: **ILAB 300 / 300 Plus (=LIASYS)**

Reagent preparation

Reagent 1: Use the Reagent AT.
Reagent 2: Use the Reagent BT.

Instrument settings

Description	Bil-T
Unit	mg/dL
Decimals	2
LIS Code	...
Unit Factor	1.00
Slope	1.00
Intercept	0.00

Reference Range

	NORMAL VALUES				HIGH VALUES			
Male	0	0	0	0	1.0	...	...	...
Female	0	0	0	0	1.0	...	...	...
Children	0	0	0	...	...	...	...	...
Alert	Low Alert	Very Low	Low	Normal Values		High	Very High	High Alert
Rerun	No	No					No	No

Reaction Type	End Point
Direction	Up
E.P.Limit (Abs)	1.0
Depl.limit (Abs)	N/A
First Limit (Abs)	N/A
Linear Factor	N/A
Fit:	N/A

Parameters

	Predilut.	S+R 1	Reag 2	Reag 3	Incub.	Read
Times(sec)		0	0	0	50	
Dil./Rgt Code		Bil-T	0			
Lot Number						
Ratio/Vol (uL)	1/1	300	75	0	275	
Rinse (uL)		0	0	0		
Sample (uL)		30				

Lin Limit Low	0	RBL min (abs)	0.0
Lin Limit High	15	Max (abs)	1.0
Rerun when over	No		
Calculation Model	Standard	RBL stability (days) :	1
Factor	N/A	Calibration Stability (days):	99
Sample Blank	Yes	Dynamic Controls (min):	none

Filter 1 (nm) :	546
Filter 2 (nm) :	none
Bicr.Factor :	1

(...) Value entered by the operator

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