BIORAD Lyphochek® Assayed Chemistry Control, Levels 1 and 2

METHOD (1)

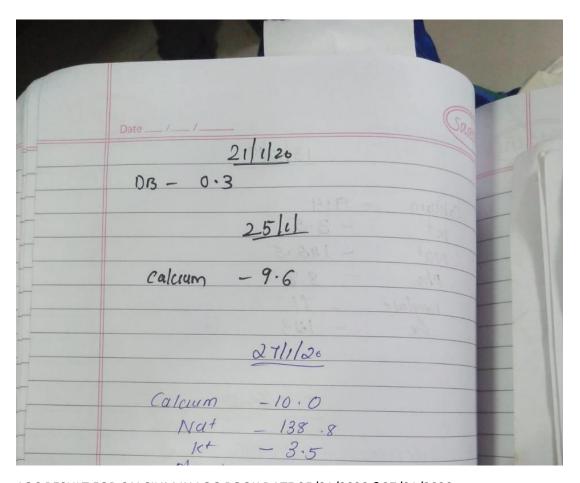
		Level 1 - 26441		Level 2 - 26442	
	Units	Mean	Range	Mean	Range
BILIRUBIN (TOTAL)					
Advanced Instruments BR2 Bilirubin Stat-Analyzer (Photometric) (4)	mg/dL	1.86	1.50 - 2.20	4.61	3.70 - 5.50
Catachem ChemWell-T (4)	mg/dL	0.900	0.500 - 1.30	4.10	3.25 - 4.95
DPD (3)	mg/dL	1.11	0.774 - 1.45	4.63	3.83 - 5.43
Jendrassik Grof (3)	mg/dL	1.02	0.719 - 1.33	4.51	3.92 - 5.11
Teco Diagnostics TC-Matrix (Sulphanilic acid, DMSO)	mg/dL	A		A	
Vanadate Oxidation (3)	mg/dL	1.05	0.888 - 1.22	4.64	4.12 - 5.16
Wako L-Type (AU480) (4)	mg/dL	0.973	0.930 - 1.02	4.27	4.06 - 4.48
CALCIUM					
Arsenazo III (3)	mg/dL	10.1	9.09 - 11.2	11.8	10.7 - 13.0
Catachem ChemWell-T (4)	mg/dL	10.5	9.30 - 11.7	12.1	10.9 - 13.3
o-cresolphthalein complexone (3)	mg/dL	9.89	8.96 - 10.8	12.0	10.9 - 13.0
Teco Diagnostics TC-Matrix (Arsenazo III)	mg/dL	A		A	
Teco Diagnostics TC-Matrix (o-cresolphthalein complexone)	mg/dL	A		A	
CALCIUM (IONIZED)					
ISE Direct	mg/dL	§		§	

13+12/1919 E.O - 80 Calcium - 9.4 Kt - 3.5/12.5 Nat - 142.5 Pho - 3.8.9 - munion Pho - 123	
a/1/620 Calcium - 10.8	
14/1/20 -9.1 20/1/20	
Amylase - 72 Page No.	

IQC RESULT FOR CALCIUM IN LOG BOOK DATE 14/01/2020



READING SHOWN IN THE MACHINE FOR THE IQC CALCIUM SAMPLE 14/01/2020



1QC RESULT FOR CALCIUM IN LOG BOOK DATE 25/01/2020 &27/01/2020



READING SHOWN IN THE MACHINE FOR THE IQC CALCIUM SAMPLE 27/01/2020



READING SHOWN IN THE MACHINE FOR THE IQC CALCIUM SAMPLE 25/01/2020

	Gaathi
Date	
pare rigat - 1.8 Amyloye - 76	
13/2/20 11/2/20	
Calcium - 10.6	
Calcium - 9.2	



READING SHOWN IN THE MACHINE FOR THE IQC CALCIUM SAMPLE 17/02/2020



READING SHOWN IN THE MACHINE FOR THE IQC CALCIUM SAMPLE 18/02/2020