

Name : Ifeanyi Cyprian
Lab. No. : 3022118095
Contract. : Peshawer medical L.L.C
Patient No. : 30-82799
File No. : 38270

Sample Date : 29/10/2022 11:31 AM
Report Date : 02/11/2022 11:08 AM
Doctor references : Dr. Marvis Enyl

Branch : Al Borg Lab. Dubai Deirah **Age** : 32 Year **DOB** 17/06/1990 **Sex** : Male

Hemoglobin Electrophoresis

Test	Result	Unit	Ref. Range	Lab
Different Hemoglobin Bands				
Haemoglobin A region	54.9 L	%	95.8 - 98	BUH
Comments				
This test is outsourced to Al Borg Laboratories- Abu Dhabi UAE				
Haemoglobin A2 region	3.6 H	%	2 - 3.3	BUH
Haemoglobin F region	0	%	0 - 0.9	BUH
Haemoglobin S region	41.50	%		BUH
Haemoglobin E region	-	%		BUH
Haemoglobin C region	-	%		BUH
Fast Moving Band	-	%		BUH
Other Abnormanl Variants	-	%		BUH
Auxiliary Tests :				
Sickle Cell Solubility Test	-			BUH
Golf Ball Cells (by Supravital Staining)	-			BUH

Comments

Sample type: EDTA Whole Blood
 Methodology: Alkaline Electrophoresis

This test was outsourced to an accredited laboratory.

Comments Capillary electrophoresis revealed the presence of a structural variant constituting 41.5% of total hemoglobin migrating in HbS zone. The S nature was confirmed by positive sickling test. A pattern of sickle cell trait was identified.

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Lab:	BUH			

BUH : This test was outsourced to Al Borg Medical
Laboratories - Abu Dhabi, UAE

Reviewed By:



Dr. Shailendra Rathod.MD
Laboratory Director
Physician Specialist Clinical
Pathology
License no. 10944644-001

** End Of Report **