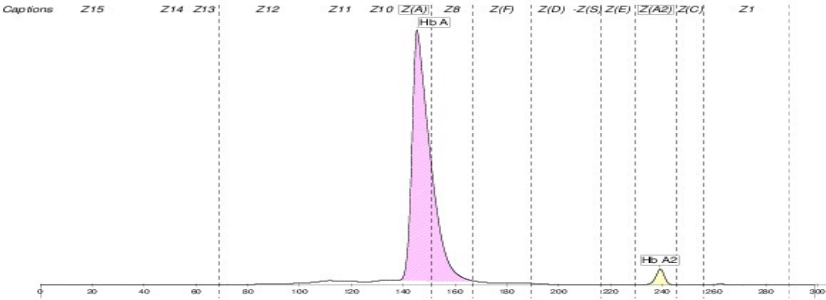


DEPARTMENT OF HAEMATOLOGY													
Test Name	Result	Unit	Bio. Ref. Range	Method									
Sample # : 10 Date : 8/3/2025 ID : C7421136 Depart. : Birth. :  The image shows a haemoglobin electrophoresis gel. The x-axis is labeled with various zones: Cap, B, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z. The y-axis is labeled with various bands: Hb A, Hb A2, Hb F, Hb S, Hb C, Hb E, Hb D, Hb G, Hb I, Hb J, Hb K, Hb L, Hb M, Hb N, Hb O, Hb P, Hb Q, Hb R, Hb S, Hb T, Hb U, Hb V, Hb W, Hb X, Hb Y, Hb Z. A large band of Hb A is visible at approximately 140-150 units, and a smaller band of Hb A2 is visible at approximately 240 units. Haemoglobin Electrophoresis <table><thead><tr><th>Name</th><th>%</th><th>Values %</th></tr></thead><tbody><tr><td>Hb A</td><td>96.9</td><td>- 97.8</td></tr><tr><td>Hb A2</td><td>3.1</td><td>- 3.2</td></tr></tbody></table> Signature					Name	%	Values %	Hb A	96.9	- 97.8	Hb A2	3.1	- 3.2
Name	%	Values %											
Hb A	96.9	- 97.8											
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*** End Of Report ***