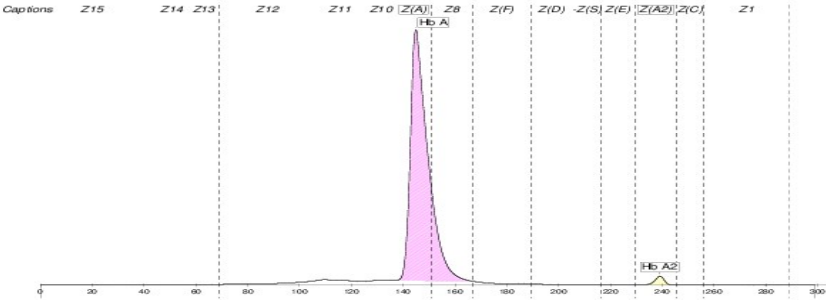


DEPARTMENT OF HAEMATOLOGY																
Test Name	Result	Unit	Bio. Ref. Range	Method												
Sample # : 120 Date : 7/31/2025 ID : C7421109 Depart. : Birth. :  The image shows a haemoglobin electrophoresis gel. The x-axis represents mobility from 0 to 300. There are several lanes labeled at the top: Cap Bins, Z15, Z14, Z13, Z12, Z11, Z10, Z(A), Z8, Z(F), Z(D), Z(S), Z(E), Z(A2), Z(C), and Z1. A large pink band is labeled Hb A and is located between lanes Z10 and Z8. A smaller yellow band is labeled Hb A2 and is located between lanes Z(A2) and Z(C). Haemoglobin Electrophoresis <table><thead><tr><th>Name</th><th>%</th><th></th><th>Normal Values %</th></tr></thead><tbody><tr><td>Hb A</td><td>98.1</td><td>></td><td>96.8 - 97.8</td></tr><tr><td>Hb A2</td><td>1.9</td><td><</td><td>2.2 - 3.2</td></tr></tbody></table> Signature					Name	%		Normal Values %	Hb A	98.1	>	96.8 - 97.8	Hb A2	1.9	<	2.2 - 3.2
Name	%		Normal Values %													
Hb A	98.1	>	96.8 - 97.8													
Hb A2	1.9	<	2.2 - 3.2													