Bio-Rad CDM System
Bio-Rad Variant II Instrument #1. SN 15267

Contact spring   *24A7434f25*

Patient Data

Sample ID: **1U4954643**
Patient ID:
Name:
Physician:
Sex:
DOB:
Comments:

Analysis Data

Analysis Performed: 14/08/2024 10:44:06
Injection Number: 64
Run Number: 3
Rack ID: 008
Tube Number: 6
Report Generated: 15/08/2024 15:35:48
Operator ID:
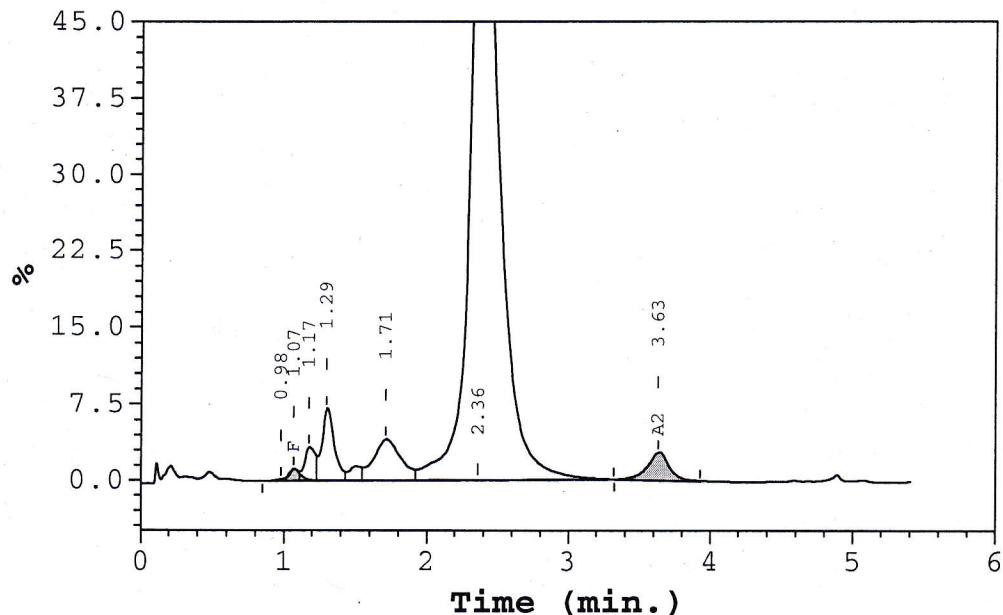
Peak Name	Calibrated Area %	Area %	Retention Time (min)	Peak Area
Unknown	---	0.1	0.98	1833
F	0.7	---	1.07	16006
Unknown	---	1.7	1.17	39743
P2	---	3.9	1.29	93315
P3	---	5.0	1.71	118808
Ao	---	85.8	2.36	2040095
A2	2.8	---	3.63	66888

Total Area: 2,376,688

F Concentration = 0.7 %
A2 Concentration = 2.8 %

Analysis comments:

Patient Data

Sample ID:	**1U4954643 Constant S**~~pring~~
Patient ID:	
Name:	*15 ul + 1ml*
Physician:	*Sample buffer*
Sex:	
DOB:	
Comments:	

Analysis Data

Analysis Performed:	15/08/2024 12:32:37
Injection Number:	123U
Run Number:	4
Rack ID:	0001
Tube Number:	1
Report Generated:	15/08/2024 12:40:52
Operator ID:	
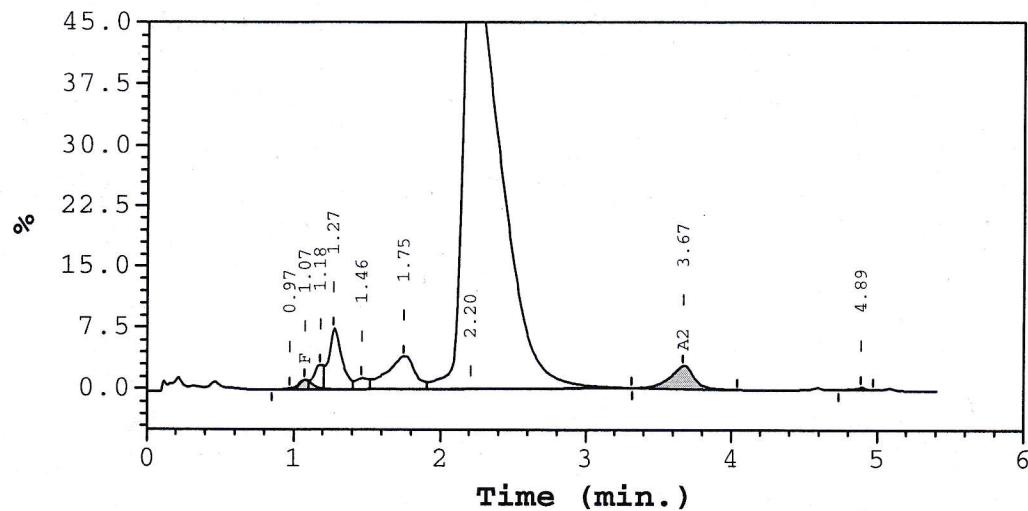
| Peak Name	Calibrated Area %	Area %	Retention Time (min)	Peak Area
Unknown	---	0.1	0.97	4782
F	0.8	---	1.07	57370
Unknown	---	1.3	1.18	97787
P2	---	4.0	1.27	303525
Unknown	---	0.8	1.46	57930
P3	---	4.7	1.75	354561
Ao	---	85.5	2.20	6516084
A2	2.8	---	3.67	220261
Unknown	---	0.1	4.89	10990

Total Area: 7,623,291*

F Concentration =   0.8 %
A2 Concentration =   2.8 %

*Values outside of expected ranges

Analysis comments:

sebia
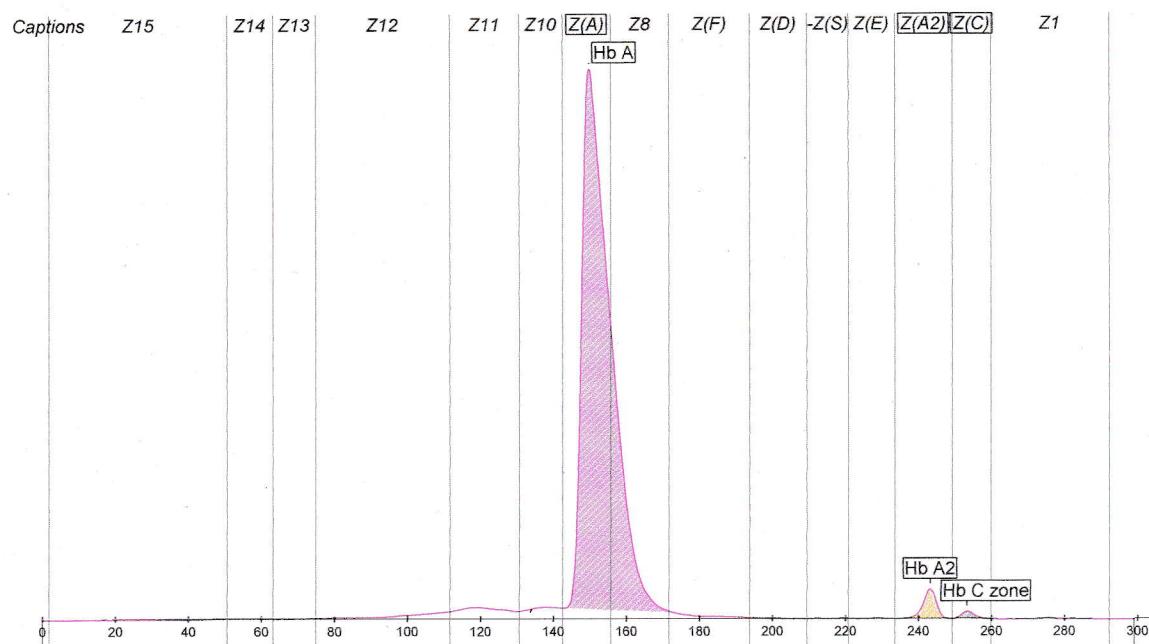
Sample # : **14**   Date : **8/15/2024**

Depart. :

→R

ID : **1U4954643**

Birth. :

| Captions | Z15 | Z14 | Z13 | Z12 | Z11 | Z10 | Z(A) | Z8 | Z(F) | Z(D) | Z(S) | Z(E) | Z(A2) | Z(C) | Z1 |

Hb A

Hb A2
Hb C zone

Haemoglobin Electrophoresis

Name	%	Normal Values %
Hb A	97.0	
Hb A2	2.4	
Hb C zone	0.6	

Signature
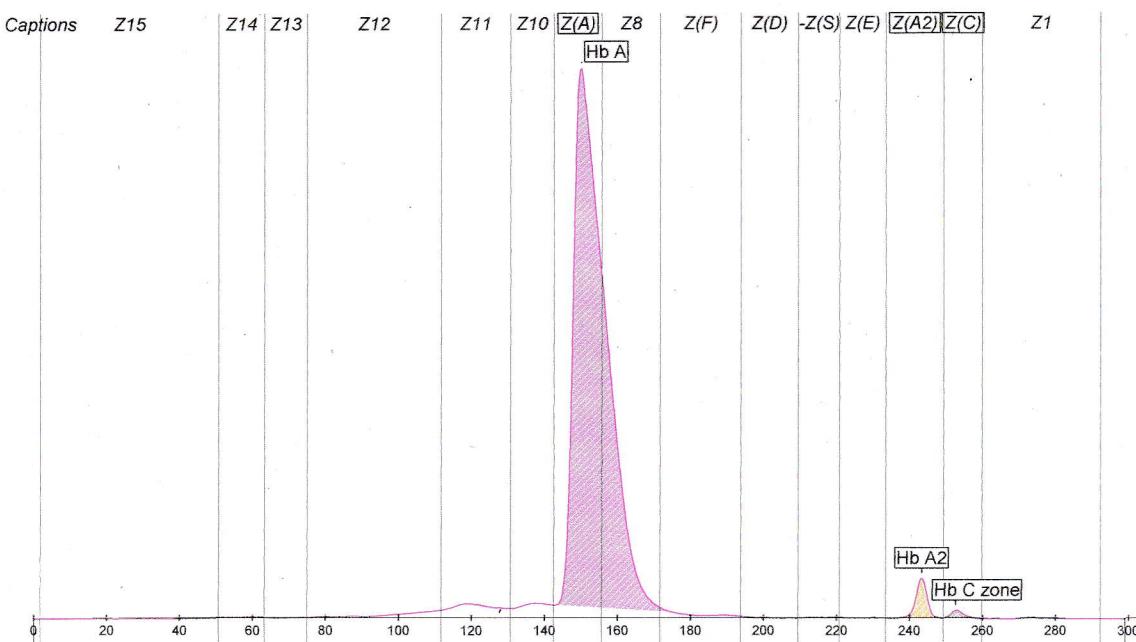
sebia

Haemoglobin Electrophoresis

Name	%	Normal Values %
Hb A	97.0	
Hb A2	2.5	
Hb C zone	0.5	

Signature