

25A7386477

→R

Patient Data

Sample ID: 1U5624590
Patient ID:
Name:
Physician:
Sex:
DOB:
Comments:

Analysis Data

Analysis Performed: 28/07/2025 10:14:25
Injection Number: 346
Run Number: 20
Rack ID: 0001
Tube Number: 6
Report Generated: 28/07/2025 12:36:47
Operator ID:

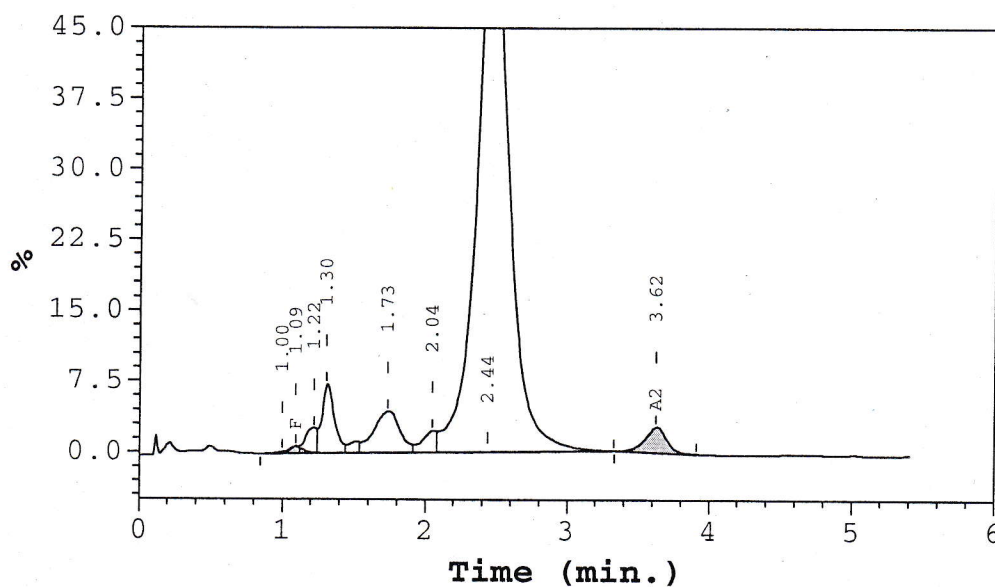
Peak Name	Calibrated Area %	Area %	Retention Time (min)	Peak Area
Unknown	---	0.1	1.00	2013
F	0.5	---	1.09	10958
Unknown	---	1.4	1.22	31535
P2	---	4.0	1.30	87486
P3	---	5.2	1.73	113252
Unknown	---	1.5	2.04	32828
Ao	---	84.5	2.44	1839746
A2	2.8	---	3.62	60559

Total Area: 2,178,376

F Concentration = 0.5 %

A2 Concentration = 2.8 %

Analysis comments:



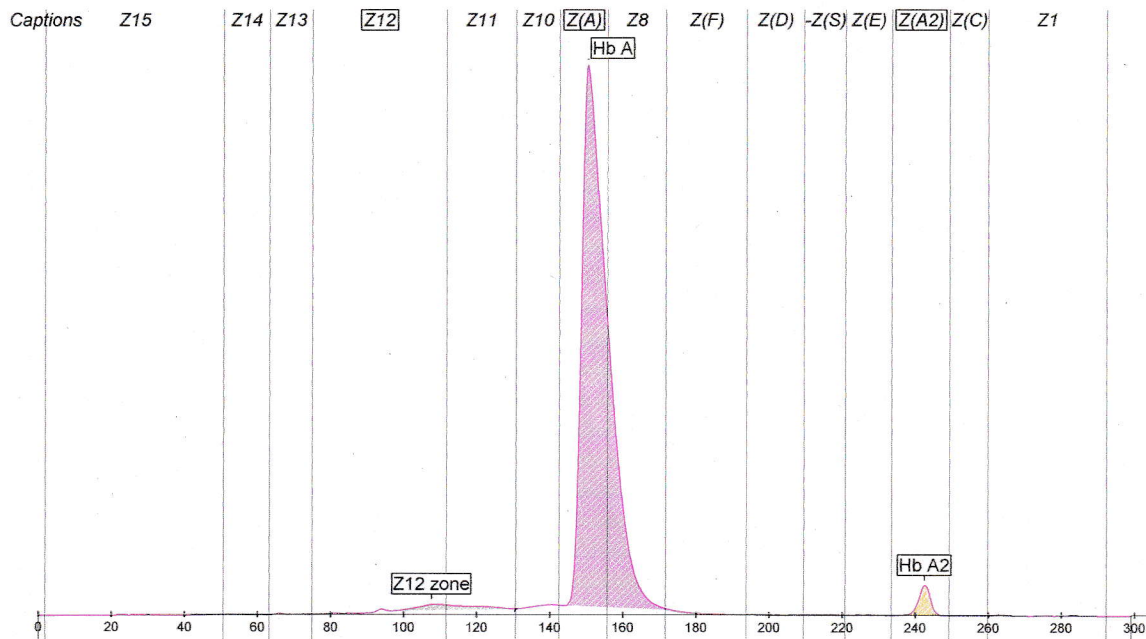
R

Sample # : 26 Date : 7/28/2025

ID : 1U5624590

Depart. :

Birth. :



Haemoglobin Electrophoresis

Name	%	Normal Values %
Z12 zone	1.8	
Hb A	95.8	
Hb A2	2.4	

Signature

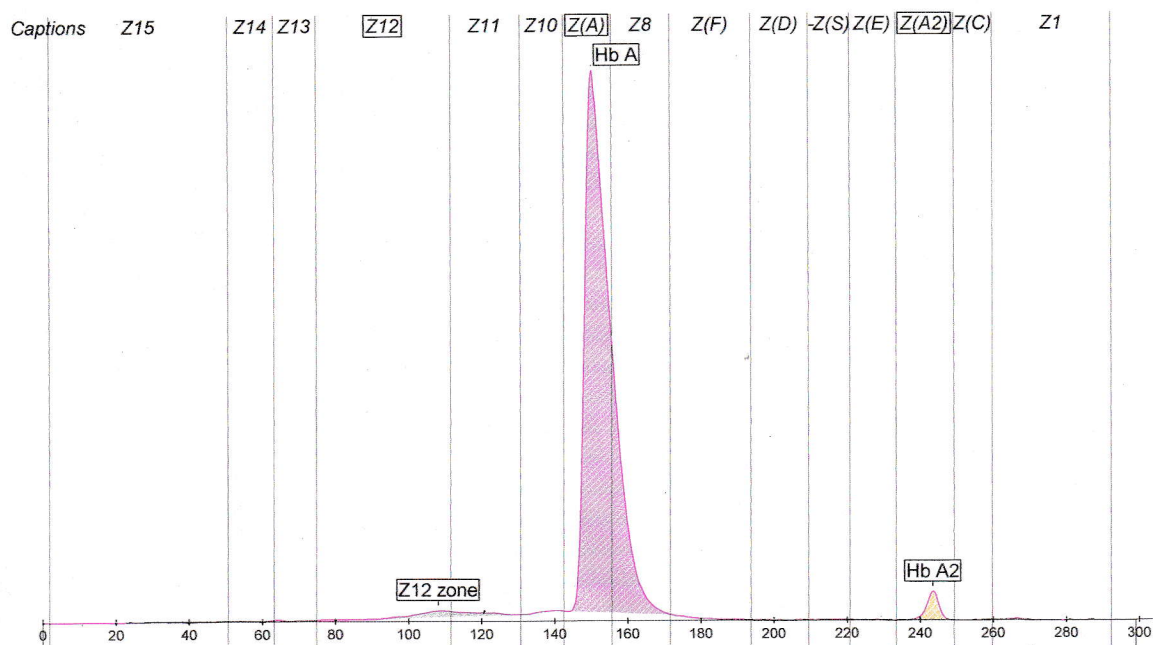
→ 12

Sample # : 22 Date : 7/28/2025

ID : 1U5624590

Depart. :

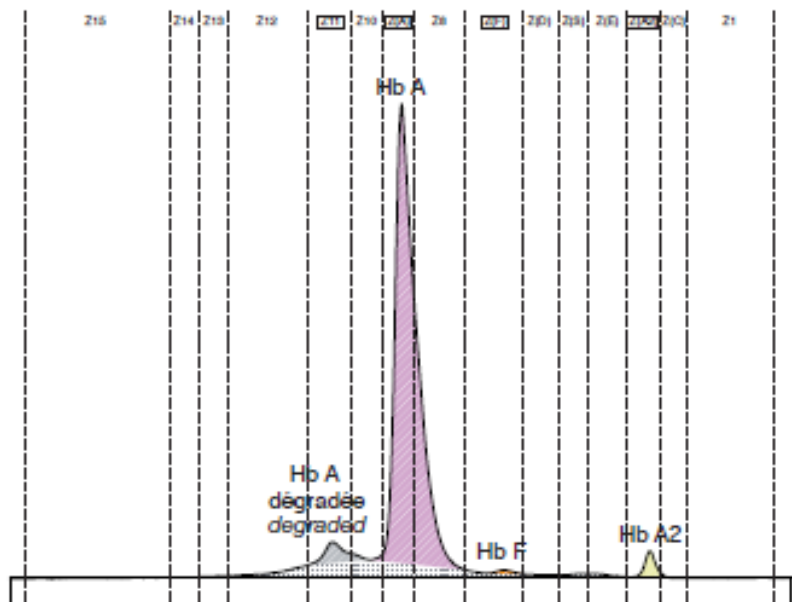
Birth. :



Haemoglobin Electrophoresis

Name	%	Normal Values %
Z12 zone	2.5	
Hb A	95.0	
Hb A2	2.5	

Signature



Sang avec Hb A dégradée (Hb A3) et Hb F faible
Blood sample with degraded Hb A (Hb A3) and faint Hb F

Sang avec Hb A dégradée (Hb A3) et Hb F faible
Blood sample with degraded Hb A (Hb A3) and faint Hb F
Blutprobe mit degradiertem Hb A (Hb A3) und schwachem Hb F
Bloedmonster met afgebroken Hb A (Hb A3) and nauwelijks waarneembare Hb F
Sangue con Hb A degradada (Hb A3) e Hb F baixa
Sangre con Hb A degradada (Hb A3) y Hb F débil
Amostra de sangue com Hb A (Hb A3) degradada e Hb F baixa
Blodprov med nedbrutet Hb A (Hb A3) och svagt Hb F
Δείγμα αίματος με αποσυντεταγμένη Hb A (Hb A3) και αμυδρή Hb F
Uzorak krvi s degradiranim Hb A (Hb A3) i slabim Hb F
Kraujo, kuriame yra suskilusio Hb A (Hb A3) ir išblukusio Hb F, mėginys
Próbka krwi z rozłożoną Hb A (Hb A3) i słabą obecnością Hb F
Probā de sānge ar Hb A degradatā (Hb A3) ī Hb F slabā
Uzorak krvi sa degradiranim Hb A (Hb A3) i niskim Hb F
Véminta degradáldott Hb A-val (Hb A3) és halvány Hb F-el
Índígenmög Hb A (Hb A3) ve belírsízzayt Hb F ígeren kan numunesi
Vzorek krve s degradovaným Hb A (Hb A3) a slabým Hb F
Кръвен проба с разграден Hb A (Hb A3) и малко количество Hb F
Blodprøve med degraderet Hb A (Hb A3) og svakt Hb F
Blodprøve med nedbrudt Hb A (Hb A3) og svag Hb F
Hb A (Hb A3) 降低和Hb F虚弱的血液样品
Образец крови с подвергнувшимся разложению Hb A (Hb A3) и низким Hb F
劣化したHb A (Hb A3) および僅少のHb Fを含む血液サンプル
Asins paraugs ar noārdītu Hb A (Hb A3) un nelielu Hb F daudzumu
Vzorka krvi s degradovaným Hb A (Hb A3) a nevýrazným Hb F
Vemproov lagunenud Hb A (Hb A3) ja ja nõrga Hb F-ga
Mẫu máu có Hb A (Hb A3) suy giảm và Hb F yếu

Z11	<p>Hb A dégradée, Hb Vaasa, Hb Tacoma, Hb Providence (pic X-Asn) #, Hb Yamagata, Hb Shepherds Bush, Hb Cook, Hb Corsica, Hb Pisa #, Hb K-Woolwich, Hb Lombard #, Hb J-Guantanamo, Hb Andrew Minneapolis, Hb J-Cape Town (alpha 1) #, Hb Kaohsiung (New York), Hb Fannin-Lubbock I, Hb Saint Claude #, Hb Thionville #, Hb Jackson (alpha 2) #, Hb J-Cape Town (alpha 2) #, Hb Strasbourg, Hb Osler (Fort Gordon), Hb Helsinki, Hb Doha, Hb Linwood, Hb J-Auckland, Hb Nancy, Hb Chesapeake, Hb Himeji, Hb Singapore #, Hb Jackson (alpha 1) #, Hb Cemenelum # !!, Hb Tatra # !!, variant de Hb A2 "I (I-Texas)" #</p>
	<p><i>Denatured Hb A, Hb Vaasa, Hb Tacoma, Hb Providence (X-Asn peak) #, Hb Yamagata, Hb Shepherds Bush, Hb Cook, Hb Corsica, Hb Pisa #, Hb K-Woolwich, Hb Lombard #, Hb J-Guantanamo, Hb Andrew Minneapolis, Hb J-Cape Town (alpha 1) #, Hb Kaohsiung (New York), Hb Fannin-Lubbock I, Hb Saint Claude #, Hb Thionville #, Hb Jackson (alpha 2) #, Hb J-Cape Town (alpha 2) #, Hb Strasbourg, Hb Osler (Fort Gordon), Hb Helsinki, Hb Doha, Hb Linwood, Hb J-Auckland, Hb Nancy, Hb Chesapeake, Hb Himeji, Hb Singapore #, Hb Jackson (alpha 1) #, Hb Cemenelum # !!, Hb Tatra # !!, "I (I-Texas)" Hb A2 variant #</i></p>
Z12	<p>Hb Bart, Hb Nikaia # !!, Hb Tokoname # !!, Hb J-Cubujuqui, Hb Hopkins-II (alpha 1) #, Hb J-Calabria (J-Bari), Hb J-Camagüey, Hb J-Tongariki #, Hb Wayne (pic 2) #, Hb J-Meerut (J-Birmingham - alpha 1) #, Hb Hopkins-II (alpha 2) #, Hb Zaïre, Hb J-Meerut (J-Birmingham - alpha 2) #, Hb Trollhättan, Hb Pyrgos (Mizunami), Hb Providence (pic X-Asp) #, Hb Suresnes #, Hb J-Broussais (Tagawa-I - alpha 2) #, Hb Grady (Dakar - alpha 2), Hb Grady (Dakar - alpha 1), Hb Legnano, Hb Hikari, Hb J-Rajappen #, Hb J-Anatolia #, Hb J-Broussais (Tagawa-I - alpha 1) #, Hb J-Chicago, Hb J-Sardegna #, Hb J-Toronto (alpha 1) #, Hb J-Cordoba, Hb J-Meinung (J-Bangkok), Hb Ube-2 #, Hb Dagestan, Hb J-Cambridge (Rambam), Hb Hofu, Hb J-Abidjan #, Hb Ulm, Hb Belliard #, Hb J-Iran, Hb Riyadh (Karatsu), Hb Mexico (J-Paris-II - alpha 1) #, Hb Mexico (J-Paris-II - alpha 2) #, Hb Neuilly-sur-Marne #, Hb Pontoise (J-Pontoise), Hb Ankara, Hb J-Buda, Hb J-Medellin, Hb J-Paris-I (J-Aljezur - alpha 1) #, Hb Thailand #, Hb J-Habana #, Hb J-Baltimore (N-New Haven), Hb J-Wenchang-Wuming (Anantharaj) #, Hb J-Paris-I (J-Aljezur - alpha 2) #, Hb Beijing, Hb J-Oxford (I-Interlaken) #, Hb K-Ibadan !!</p>
	<p><i>Hb Bart, Hb Nikaia # !!, Hb Tokoname # !!, Hb J-Cubujuqui, Hb Hopkins-II (alpha 1) #, Hb J-Calabria (J-Bari), Hb J-Camagüey, Hb J-Tongariki #, Hb Wayne (peak 2) #, Hb J-Meerut (J-Birmingham - alpha 1) #, Hb Hopkins-II (alpha 2) #, Hb Zaïre, Hb J-Meerut (J-Birmingham - alpha 2) #, Hb Trollhättan, Hb Pyrgos (Mizunami), Hb Providence (X-Asp peak) #, Hb Suresnes #, Hb J-Broussais (Tagawa-I - alpha 2) #, Hb Grady (Dakar - alpha 2), Hb Grady (Dakar - alpha 1), Hb Legnano, Hb Hikari, Hb J-Rajappen #, Hb J-Anatolia #, Hb J-Broussais (Tagawa-I - alpha 1) #, Hb J-Chicago, Hb J-Sardegna #, Hb J-Toronto (alpha 1) #, Hb J-Cordoba, Hb J-Meinung (J-Bangkok), Hb Ube-2 #, Hb Dagestan, Hb J-Cambridge (Rambam), Hb Hofu, Hb J-Abidjan #, Hb Ulm, Hb Belliard #, Hb J-Iran, Hb Riyadh (Karatsu), Hb Mexico (J-Paris-II - alpha 1) #, Hb Mexico (J-Paris-II - alpha 2) #, Hb Neuilly-sur-Marne #, Hb Pontoise (J-Pontoise), Hb Ankara, Hb J-Buda, Hb J-Medellin, Hb J-Paris-I (J-Aljezur - alpha 1) #, Hb Thailand #, Hb J-Habana #, Hb J-Baltimore (N-New Haven), Hb J-Wenchang-Wuming (Anantharaj) #, Hb J-Paris-I (J-Aljezur - alpha 2) #, Hb Beijing, Hb J-Oxford (I-Interlaken) #, Hb K-Ibadan !!</i></p>