Patient Name:	ALLEN, STEPHANIE		
Patient Address:	P.O. BOX 178, MIRANI 4754		
D.O.B:	27/07/1983	**Gender:**	F
Medicare No.:	4248704415	**IHI No.:**	
Lab. Reference:	652353266-V-V24 4	**Provider:**	SNP
Addressee:	DR ANAM ASAD	**Referred by:**	DR ANAM ASAD

Date Requested:	13/08/2020	**Date Performed:**	20/08/2020
Date Collected:	20/08/2020	**Complete:**	Final
Specimen:			
Subject(Test Name):	.HBA1C GRAPH		

Sullivan Nicolaides PATHOLOGY

Stephanie Allen

LAB ID **652353266** DOB **27/07/1983** (37Y Female)
Referring Doctor Dr Anam Asad
Your ref.
Address P.o. Box 178
MIRANI QLD 4754
Phone 0438 875 572

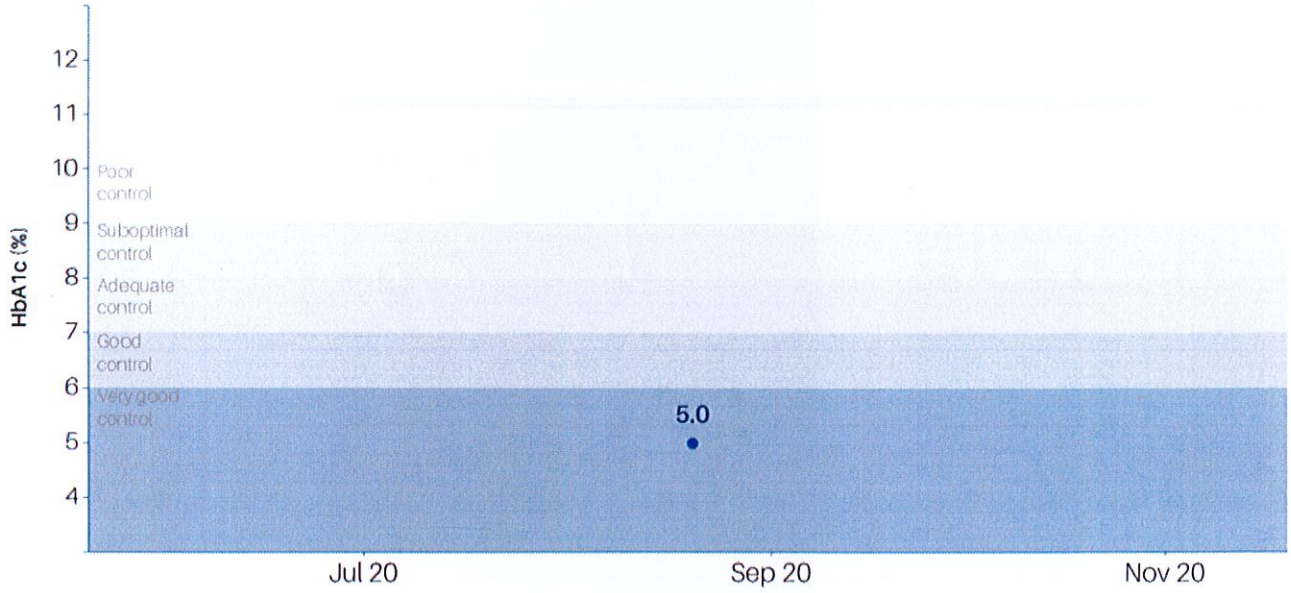
Dr Anam Asad
Caneland Medical Centre
Shop 2126 Caneland Central S/c
Cnr Victoria St & Mangrove Rd
MACKAY QLD 4740

A7317
MKY7/---/---/---/---

Requested 13 Aug 2020
Collected 20 Aug 2020 09:38 am
Received 20 Aug 2020 09:39 am
Reported 20 Aug 2020 22:43 pm

Glycated Haemoglobin | HbA1c

Diabetes Monitoring



LEGEND

- Poor control (> 9.0)
- Suboptimal control (8.1 - 9.0)
- Adequate control (7.1 - 8.0)
- Good control (6.1 - 7.0)
- Very good control (<6.1)

- Within reference interval
- Out of reference interval

Type of primary sample: EDTA

Tel (07) 3377 8666 | Fax (07) 3318 7409
Sullivan Nicolaides Pty Ltd | ABN 38 078 202 196
24 Hurworth Street, Bowen Hills Qld 4006
A member of the Sonic Healthcare Group

Name: ALLEN, STEPHANIE
Address: P.O. BOX 178
MIRANI. 4754
D.O.B.: 27/07/1983 **Gender:** F
Medicare No: 4248704415
IHI No:
Lab. Reference: 652353266-V-V244
Date Requested: 13/08/2020
Addressee: DR ANAM ASAD
Referred by: DR ANAM ASAD
Collected: 20/08/2020 09:38
Specimen:
Test Name: .HbA1c Graph
Clinical information: review previous histry of GDM

.HbA1c Graph
Lab. Reference: 652353266-V-V244
Requested: 13/08/2020
Complete: Final
Collected: 20/08/2020
SNP

A PDF version of this report with images is available until 21-08-2021. Copy and paste the following URL into your web browser and use PIN 3605 to access the report.
http://sdrviewer.apps.sonichealthcare.com/?GUID=592544FE-678B-44F2-B758-DB28008CADE4&hostCode=SNP&shareType=1

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No 1964
Tests Completed: Corrected potassium,Iron Studies,E/LFT,HbA1c,FBE
Tests Pending :
Sample Pending :

Patient Name:	ALLEN, STEPHANIE		
Patient Address:	P.O. BOX 178, MIRANI 4754		
D.O.B:	27/07/1983	**Gender:**	F
Medicare No.:	4248704415	**IHI No.:**	
Lab. Reference:	652353266-H-H900	**Provider:**	SNP
Addressee:	DR ANAM ASAD	**Referred by:**	Dr Anam Asad
Date Requested:	13/08/2020	**Date Performed:**	20/08/2020
Date Collected:	20/08/2020	**Complete:**	Final
Specimen:			
Subject(Test Name):	.BLOOD COUNT		
Clinical Information:			

Clinical Notes : review previous histry of GDM

Haematology

Date	24/10/18	22/03/19	29/11/19	20/08/20		
Time F-Fast	1025	0802 F	1140	0938		
Lab Id.	644537497	646626239	650222223	652353266	Units	Reference
Haemoglobin	128	136	130	137	g/L	(115-165)
Haematocrit	0.37	0.43	0.40	0.41		(0.35-0.47)
RCC	4.0	4.3	4.1	4.2	10*12/L	(3.9-5.6)
MCV	94	98	97	98	fL	(80-100)
WCC	14.4 H	5.3	6.3	5.0	10*9/L	(3.5-12.0)
Neutrophils	11.91 H	3.18	4.03	3.09	10*9/L	(1.5-8.0)
Lymphocytes	1.27	1.58	1.69	1.35	10*9/L	(1.0-4.0)
Monocytes	1.19 H	0.40	0.41	0.40	10*9/L	(0-0.9)
Eosinophils	0.03	0.11	0.11	0.09	10*9/L	(0-0.6)
Basophils	0.02	0.03	0.03	0.03	10*9/L	(0-0.15)
Platelets	253	231	241	243	10*9/L	(150-400)

HA

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No 1964

Tests Completed: Corrected potassium,Iron Studies,E/LFT,HbA1c,FBE
Tests Pending :
Sample Pending :

Patient Name:	ALLEN, STEPHANIE		
Patient Address:	P.O. BOX 178, MIRANI 4754		
D.O.B:	27/07/1983	**Gender:**	F
Medicare No.:	4248704415	**IHI No.:**	
Lab. Reference:	652353266-E-E416	**Provider:**	SNP
Addressee:	DR ANAM ASAD	**Referred by:**	Dr Anam Asad
Date Requested:	13/08/2020	**Date Performed:**	20/08/2020
Date Collected:	20/08/2020	**Complete:**	Final
Specimen:			
Subject(Test Name):	HBA1C		
Clinical Information:			

Clinical Notes : review previous histry of GDM

HbA1c

HbA1c (NGSP)	5.0	%	(<6.5)
HbA1c (IFCC)	32	mmol/mol	(<48)

Comments on Collection 652353266

The currently accepted cut-point for diagnosis of Type 2 Diabetes is an HbA1c level equal to or greater than 6.5% (48 mmol/mol) in patients with normal red blood cell turnover.
An abnormal screening HbA1c equal to or greater than 6.5% (48 mmol/mol) should be confirmed by a repeat HbA1c level as soon as possible, prior to any dietary adjustment or therapeutic intervention.
If the follow up HbA1c is less than 6.5% (48mmol/mol) then the patient does not have diabetes and should be rescreened in 12 months time.
(Ref: MJA 197/4:220-221 (2012))
Patients with HbA1c levels of 5.7 - 6.4% (38 - 46 mmol/mol) may still have a slightly increased risk of microvascular complications according to the AusDiab study.
The Medicare item for HbA1C for diagnosis of Diabetes Mellitus is limited to one test per 12 months; for monitoring Diabetes testing remains unchanged - 4 tests per 12 months.
Further information may be found at MBS online
http://www9.health.gov.au/mbs/search.cfm
An alternative test to monitor diabetes such as serum fructosamine is advisable in the presence of altered red cell lifespan.
Testing performed by ion-exchange HPLC on Bio-rad D100.

EA

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No 1964

Tests Completed: Corrected potassium,Iron Studies,E/LFT,HbA1c,FBE
Tests Pending :
Sample Pending :

Patient Name:	ALLEN, STEPHANIE		
Patient Address:	P.O. BOX 178, MIRANI 4754		
D.O.B:	27/07/1983	**Gender:**	F
Medicare No.:	4248704415	**IHI No.:**	
Lab. Reference:	652353266-C-H245	**Provider:**	SNP
Addressee:	DR ANAM ASAD	**Referred by:**	Dr Anam Asad
Date Requested:	13/08/2020	**Date Performed:**	20/08/2020
Date Collected:	20/08/2020	**Complete:**	Final
Specimen:			
Subject(Test Name):	.ANAEMIA		
Clinical Information:			

Clinical Notes : review previous histry of GDM

Haematinics

Date	24/10/18	22/03/19	29/11/19	20/08/20		
Time F-Fast	1025	0802 F	1140	0938		
Lab Id.	644537497	646626239	650222223	652353266	Units	Reference
Iron			18	19	umol/L	(5-30)
Transferrin			2.4	2.2	g/L	(1.9-3.1)
TIBC			61	56	umol/L	(47-77)
Trans Sat			30	34	%	(20-45)
Ferritin			105	119	ug/L	(30-250)
CRP	254 H		15 H		mg/L	(<5)
Vitamin B12		178			pmol/L	(>150)
Active B12		47			pmol/L	(>35)

Comments on Collection 20/08/20 0938:
Iron Studies
Normal Iron Status.

AE

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No 1964

Tests Completed: Corrected potassium,Iron Studies,E/LFT,HbA1c,FBE
Tests Pending :
Sample Pending :

Patient Name:	ALLEN, STEPHANIE		
Patient Address:	P.O. BOX 178, MIRANI 4754		
D.O.B:	27/07/1983	**Gender:**	F
Medicare No.:	4248704415	**IHI No.:**	
Lab. Reference:	652353266-C-C140	**Provider:**	SNP
Addressee:	DR ANAM ASAD	**Referred by:**	Dr Anam Asad
Date Requested:	13/08/2020	**Date Performed:**	20/08/2020
Date Collected:	20/08/2020	**Complete:**	Final
Specimen:			
Subject(Test Name):	S-_ROUTINE CHEMISTRY		
Clinical Information:			

Clinical Notes : review previous histry of GDM

Chemistry (serum)

Date	24/10/18	22/03/19	29/11/19	20/08/20		
Time F-Fast	1025	0802 F	1140	0938		
Lab Id.	644537497	646626239	650222223	652353266	Units	Reference
Sodium	136	136	138	138	mmol/L	(135-145)
Potassium	4.4	3.8	4.1		mmol/L	(3.5-5.5)
Potassium (Corr.)				4.9	mmol/L	(3.5-5.5)
Chloride	103	106	106	106	mmol/L	(95-110)
Bicarbonate	25	23	25	23	mmol/L	(20-32)
Anion Gap	8	7	7	9	mmol/L	(<16)
Calcium (Corr.)	2.36	2.31	2.32	2.33	mmol/L	(2.10-2.60)
Phosphate	0.75 L	0.78 L	1.02	0.69 L	mmol/L	(0.80-1.50)
Urea	2.8	4.3	3.3	2.8	mmol/L	(2.5-7.0)
Urate	0.213	0.233	0.223	0.212	mmol/L	(0.150-0.400)
Creatinine	61	74	69	71	umol/L	(45-85)
eGFR	>90	>90	>90	>90		(>59)
Fast. Glucose		4.4			mmol/L	(3.6-6.0)
Random Glucose	7.2		4.0	4.9	mmol/L	(3.6-7.7)
Total Protein	68	69	72	73	g/L	(64-81)
Albumin	33	36	39	38	g/L	(33-46)
Globulin	35	33	33	35	g/L	(23-43)
T Bilirubin	8	10	7	6	umol/L	(<16)
ALP	92	72	77	83	U/L	(20-105)
AST	13	19	19	:SPU	U/L	(10-35)
ALT	11	15	11	11	U/L	(5-30)
GGT	23	17	14	15	U/L	(5-35)
LDH	164	151	173	:SPU	U/L	(120-250)
Cholesterol	3.3 L	3.8 L	4.1	4.3	mmol/L	(<5.6)
Haemolysis Index	<1	13	<1	64 H		(<40)

Code Key
:SPU = Specimen Unsuitable

Comments on Collection 20/08/20 0938:
Haem Corrected K
Note: The potassium result has been corrected for haemolysis. The corrected value is likely to be within +/- 0.2 mmol/L of the "real" value. The correction only accounts for in-vitro haemolysis, not for in-vivo causes such as thrombocytosis, leukocytosis and intravascular haemolysis. If the patient is known to have significant in-vivo haemolysis, please notify the laboratory as soon as possible as the potassium correction will be inappropriate.

E/LFT

Specimen haemolysed. Affected tests have been deleted.
Please Note: Difficult collection.
Please note: Due to the small volume of serum available for testing, there will have been an increased loss of dissolved CO2, potentially resulting in a falsely decreased serum bicarbonate value.

AE

Sullivan Nicolaides Pty Ltd. ABN 38 078 202 196. NATA/RCPA Accreditation No 1964

Tests Completed: Corrected potassium,Iron Studies,E/LFT,HbA1c,FBE
Tests Pending :
Sample Pending :