



ST JOHN OF GOD
Midland Public & Private
Hospitals

SJOG Midland Public and Private
Hospitals
1 Clayton St, MIDLAND, WA 6056
www.midlandhospitals.org.au

Patient Results Report

MS NATAYA NAKHONWONG

Admitting Doctor: SINGH, A
Admission Date: 02 Sep 2019
Diagnosis: COLONOSCOPY
Procedure: Other specified congenital

Bed: DI
UR No: 222350
DOB: 18 Oct 1986
Age: 37
Sex: F
Pregnant:
Fund:

06 Jun 2024 12:05

#21086543 : Red cell parameters suggest iron deficiency (chronic blood loss), impaired iron metabolism (chronic disease) or thalassaemia.
Suggest iron studies, and if patient does not have a known history of thalassaemia, haemoglobinopathy screen. HAEMATOLOGY
SPECIMEN: WHOLE BLOOD

Date:	06/06/24	10/04/24	27/01/24	(#Refers to current result only)
Coll. Time:	12:05	14:53	11:57	
Lab Number:	#21086543	90476011	86128220	

HAEMOGLOBIN	120	117	122 (115 - 165) g/L
RBC	4.94	4.89	5.00 (3.80 - 5.50)x10 ¹² /L
HCT	0.38	0.37	0.39 (0.35 - 0.47)
MCV	* 77	* 76	* 78 (80 - 99) fL
MCH	* 24.3	* 23.9	* 24.4 (27.0 - 34.0)pg
MCHC	315	315	311 (310 - 360) g/L
RDW	14.0	13.4	14.4 (11.0 - 15.0)%
WCC	7.4	6.5	5.2 (4.0 - 11.0) x10 ⁹ /L
Neutrophils	4.1	3.4	2.8 (2.0 - 8.0) x10 ⁹ /L
Lymphocytes	2.7	2.6	1.9 (1.0 - 4.0) x10 ⁹ /L
Monocytes	0.6	0.5	0.5 (1.1) x10 ⁹ /L
Eosinophils	0.0	0.0	0.0 (0.7) x10 ⁹ /L
Basophils	0.0	0.0	0.0 (0.3) x10 ⁹ /L
PLATELETS	348	322	364 (150 - 450) x10 ⁹ /L
MPV	10.9	10.1	10.2 (7.1 - 11.2) fL
ESR	5	5	(21) mm/h

#21086543 : Red cell parameters suggest iron deficiency (chronic blood loss), impaired iron metabolism (chronic disease) or thalassaemia.
Suggest iron studies, and if patient does not have a known history of thalassaemia, haemoglobinopathy screen.

ESR-C FBE-C ECU-W LFT-W

This request has other tests in progress at the time of reporting



Patient Results Report

MS NATAYA NAKHONWONG

Admitting Doctor: SINGH, A
Admission Date: 02 Sep 2019
Diagnosis: COLONOSCOPY
Procedure: Other specified congenital

Bed: DI
UR No: 222350
DOB: 18 Oct 1986
Age: 37
Sex: F
Pregnant:
Fund:

06 Jun 2024 12:05

Inpatient. Specialist management noted. GENERAL CHEMISTRY
SPECIMEN: SERUM

Date:	06/06/24	10/04/24	27/01/24
Coll. Time:	12:05	14:53	11:57
Lab Number:	21086543	90476011	86128220

Sodium	137	138	136	(135 - 145)	mmol/L
Potassium	3.9	4.0	4.5	(3.5 - 5.2)	mmol/L
Chloride	101	104	106	(95 - 110)	mmol/L
Bicarbonate	24	26	26	(22 - 32)	mmol/L
Anion Gap	16	12 *	8	(9 - 19)	mmol/L
Urea	4.3	3.6	3.7	(3.0 - 7.0)	mmol/L
Creatinine	65	62	57	(45 - 90)	umol/L
eGFR	> 90	> 90	> 90	(> 59) mL/min/1.73m2	
T.Protein	75	76	76	(60 - 80)	g/L
Albumin	42	40	39	(35 - 50)	g/L
Globulin	33	36	37	(23 - 39)	g/L
ALP	53	58	56	(30 - 110)	U/L
Bilirubin	14	9	8	(3 - 20)	umol/L
GGT	7	12	7	(5 - 35)	U/L
AST	19	20	23	(5 - 30)	U/L
ALT	13	16	15	(5 - 35)	U/L

21086543 Inpatient. Specialist management noted.

ESR-R FBE-R ECU-C LFT-C

All tests on this request have now been completed



Patient Results Report

MS NATAYA NAKHONWONG

Admitting Doctor: SINGH, A
Admission Date: 02 Sep 2019
Diagnosis: COLONOSCOPY
Procedure: Other specified congenital

Bed: DI
UR No: 222350
DOB: 18 Oct 1986
Age: 37
Sex: F
Pregnant:
Fund:

10 Apr 2024 14:53

SPECIFIC IgE INTERPRETATION

	(kU/L)	CLASS
NON REACTIVE	<0.10	0
VERY LOW	0.10 - 0.34	0
LOW	0.35 - 0.69	I
MODERATE	0.70 - 3.49	II
HIGH	3.50 - 17.49	III
VERY HIGH	>17.49	IV-VI

0.14 Reactivity-NON-REACTIVE	3.47 Reactivity-MODERATE	ALLERGY TESTING
* Total IgE	Result(kU/L) Reactivity	Ref Range
	504	(< 90)

NUT MIX (Peanut, Hazlenut, Brazilnut, Almond, Coconut)	0.14	NON-REACTIVE	(<0.35)
STAPLE FOOD MIX (Eggwhite, Milk, Fish, Wheat, Peanut, Soyabean)	3.47	MODERATE	(<0.35)

SPECIFIC IgE INTERPRETATION

	(kU/L)	CLASS
NON REACTIVE	<0.10	0
VERY LOW	0.10 - 0.34	0
LOW	0.35 - 0.69	I
MODERATE	0.70 - 3.49	II
HIGH	3.50 - 17.49	III
VERY HIGH	>17.49	IV-VI

IGE-R RAS-R ESR-R FBE-R ECU-R LFT-R FP5-C FP1-C

All tests on this request have now been completed



ST JOHN OF GOD
Midland Public & Private
Hospitals

Patient Results Report

SJOG Midland Public and Private Hospitals
1 Clayton St, MIDLAND, WA 6056
www.midlandhospitals.org.au

MS NATAYA NAKHONWONG

Admitting Doctor: SINGH, A
Admission Date: 02-Sep-2019
Diagnosis: COLONOSCOPY
Procedure: Other specified congenital malformations of intestine

Bed: DI
UR No: 222350
DOB: 18/10/86
Age: 37
Sex: F
Pregnant:

27 Jan 2024 11:57

ENDOCRINOLOGY

IMMUNOGLOBULIN E IGE			SPECIMEN: SERUM	
Date	Lab No.	Total IgE	Units	Range
27/01/24	86128220	* 582	KIU/L	(90)
24/11/23	84650242	* 455		
16/11/23	84650448	* 379		
17/08/23	80664910	* 655		
21/07/23	80664654	* 566		
12/06/23	80728690	* 1608		
12/04/23	78883887	* 402		
03/04/23	75897725	* 317		

IGE-C FBE-R ECU-R LFT-R

All tests on this request have now been completed



ST JOHN OF GOD

Midland Public & Private
Hospitals

Patient Results Report

SJOG Midland Public and Private Hospitals
1 Clayton St, MIDLAND, WA 6056
www.midlandhospitals.org.au

MS NATAYA NAKHONWONG

Admitting Doctor: SINGH, A
Admission Date: 02-Sep-2019
Diagnosis: COLONOSCOPY
Procedure: Other specified congenital malformations of intestine

Bed: DI
UR No: 222350
DOB: 18/10/86
Age: 37
Sex: F
Pregnant:

27 Jan 2024 11:57

Inpatient. Specialist management noted. Please note: from 09.11.23 new reference intervals apply for Liver Function Tests. These are sourced from the RCPA Harmonised Reference Intervals (v2.0) document. GENERAL CHEMISTRY SPECIMEN: SERUM

Date:	27/01/24	24/11/23	16/11/23
Coll. Time:	11:57	10:24	09:00
Lab Number:	86128220	84650242	84650448
Sodium	136		138 (135 - 145) mmol/L
Potassium	4.5		4.0 (3.5 - 5.2) mmol/L
Chloride	106		107 (95 - 110) mmol/L
Bicarbonate	26		29 (22 - 32) mmol/L
Anion Gap	* 8	*	6 (9 - 19) mmol/L
Urea	3.7		4.2 (3.0 - 7.0) mmol/L
Creatinine	57		63 (45 - 90) umol/L
eGFR	> 90		> 90 (> 59) mL/min/1.73m2
T.Protein	76	73	69 (60 - 80) g/L
Albumin	39	40	38 (35 - 50) g/L
Globulin	37	33	31 (23 - 39) g/L
ALP	56	64	69 (30 - 110) U/L
Bilirubin	8	12	14 (3 - 20) umol/L
GGT	7	9	9 (5 - 35) U/L
AST	23	14 *	31 (5 - 30) U/L
ALT	15	14	31 (5 - 35) U/L

86128220 Inpatient. Specialist management noted.

Please note: from 09.11.23 new reference intervals apply for Liver Function Tests. These are sourced from the RCPA Harmonised Reference Intervals (v2.0) document.

IGE-W FBE-R ECU-C LFT-C

This request has other tests in progress at the time of reporting



ST JOHN OF GOD
Midland Public & Private
Hospitals

Patient Results Report

SJOG Midland Public and Private Hospitals
1 Clayton St, MIDLAND, WA 6056
www.midlandhospitals.org.au

MS NATAYA NAKHONWONG

Admitting Doctor: SINGH, A
Admission Date: 02-Sep-2019
Diagnosis: COLONOSCOPY
Procedure: Other specified congenital malformations of intestine

Bed: DI
UR No: 222350
DOB: 18/10/86
Age: 37
Sex: F
Pregnant:

27 Jan 2024 11:57

CHLORIDE	106	107	104	105	95-110 mmol/L
----------	-----	-----	-----	-----	---------------

* = Abnormal Result
** = Panic Abnormal Result

Test	27/01/24 11:57	16/11/23 09:00	26/09/23 08:11	17/08/23 12:32	Range/Units
CHLORIDE					
BICARBONATE	26	29	28	26	22-32 mmol/L

* = Abnormal Result
** = Panic Abnormal Result

Test	27/01/24 11:57	16/11/23 09:00	26/09/23 08:11	17/08/23 12:32	Range/Units
BICARBONATE					
UREA	3.7	4.2	4.7	3.8	3.0-7.0 mmol/L

* = Abnormal Result
** = Panic Abnormal Result

Test	27/01/24 11:57	16/11/23 09:00	26/09/23 08:11	17/08/23 12:32	Range/Units
UREA					
CREATININE	57	63	65	54	45-90 umol/L



SJOG Midland Public and Private Hospitals
1 Clayton St, MIDLAND, WA 6056
www.midlandhospitals.org.au

MS NATAYA NAKHONWONG

Admitting Doctor: SINGH, A
Admission Date: 02-Sep-2019
Diagnosis: COLONOSCOPY
Procedure: Other specified congenital malformations of intestine

Bed: DI
UR No: 222350
DOB: 18/10/86
Age: 37
Sex: F
Pregnant:

27 Jan 2024 11:57

BILIRUBIN (TOTAL)	8	14	11	3-20 umol/L
-------------------	---	----	----	-------------

* = Abnormal Result
** = Panic Abnormal Result

Test	27/01/24 11:57	16/11/23 09:00	26/09/23 08:11	Range/Units
BILIRUBIN (TOTAL)				
GAMMA GT	< 7	9	7	5-35 U/L

* = Abnormal Result
** = Panic Abnormal Result

Test	27/01/24 11:57	16/11/23 09:00	26/09/23 08:11	Range/Units
GAMMA GT				
AST	23	31*	21	5-30 U/L

* = Abnormal Result
** = Panic Abnormal Result

Test	27/01/24 11:57	16/11/23 09:00	26/09/23 08:11	Range/Units
AST				
ALT	15	31	16	5-35 U/L