

QUEENSLAND HEALTH PATHOLOGY SERVICE - Logan Hospital

QHP'S: Logan Hospital
P.O. Box 4000
Meadowbrook, QLD 4131
ph: 07 32988288
fax: 07 3298739

Patient Location	2G - Surgical (LGH)	UR No	LG220544
Consultant	Kanagarajah, V. (LGH)	Name	LINDSAY
Requesting MO	Dr Judith Paterson Logan Hospital Armstrong Rd Meadowbrook Q 4131	Given Name	Terence
		Sex	M
		DOB	14-Jun-1957
		Age	42 years
		Patient Address	27-29 Culgoa Crescent Logan Village 4207

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Time Collected	??:??	??:??	??:??	06:15
Date Collected	21 Jan	21 Jan	22 Jan	22 Jan
Year	2000	2000	2000	2000
Lab No	33753834	33758156	31833914	31834027

NPP COMPLIANCE PROVIDED BY
THE MATER MISERICORDIAE
HEALTH SERVICES BRISBANE LIMITED

Units Ref Range

Specimen type	Blood	Blood	Blood	Blood
Primary Specimen site	Arterial	Arterial	Arterial	Arterial
Frac. of Inspired O2	45.00	21.00		80.00
Temperature	37.0	37.0	37.0	38.0

Degree C

Arterial Gas Parameters

pH	7.34	7.38	7.40	7.30	(7.35 - 7.45)
pCO2	32	41	26	24	mmHg (35 - 45)
pO2	127	88	59	83	mmHg (75 - 100)
Oxygen Saturation	99	98	94	96	% (95 - 98)
Bicarbonate	17	24	16	12	mmol/L (22 - 33)

p50					mmHg (24.0 - 28.0)
Base Excess	-7.6	-1.3	-6.7	-12.4	mmol/L (-3.0 - 3.0)

Corrected Values

Corrected pH	7.34	7.38	7.40	7.29	
Corrected pCO2	32	41	26	26	mmHg
Corrected pO2	127	88	59	88	mmHg

Electrolytes

Sodium	138	142	137	138	mmol/L (135 - 145)
Potassium	4.0	3.4	4.2	4.2	mmol/L (3.2 - 4.5)
Chloride	107	104	106	106	mmol/L
Calcium (Ionised)		1.08			mmol/L (1.15 - 1.35)

Metabolites

Glucose	12.6	9.8	13.4	13.8	mmol/L (3.0 - 7.8)
Lactate					mmol/L (0.7 - 2.5)

CO-oximetry

Total Hb	164	168	163	154	g/L
Oxy Hb	98	97	93	95	% (94 - 100)
Carboxyhaemoglobin	0.4	0.2	0.8	0.5	% (< 1.5)
Methaemoglobin	0.5	0.3	0.6	0.8	% (< 0.6)
Sulphaemoglobin					

Comments

21-Jan-00
33758156

--ID-----SEX---UR NO--
M 778512
LINDSAY
TERENCE
27-29 CULGOA CRES
LOGAN VILLAGE 4207
Ph(H) 0755 468255
Ph(B) 0419655702
NO RELIGION
14-06-1957
M
SELF EMPLOYED
printed before: 06:55 22 Jan 2000

Dr Peter
Director
Tel. 07 32

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QUEENSLAND HEALTH PATHOLOGY SERVICE - Logan Hospital

QHPH-Logan Hospital
P.O. Box 4096
Meadowbrook, QLD 4131
ph 07 32988828
fax 07 32986739

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Patient Location	Emergency Department (LGH)	UR No	LG220544		
Consultant	Lewis-Driver, D. (LGH)	Name	LINDSAY		
Requesting MO	Dr Kate Holterman	Given Name	Terence	Sex	M
	Logan Hospital	DOB	14-Jun-1957	Age	42 years
	Armstrong Road	Patient Address	27-29 Culgoa Crescent		
	Meadowbrook QLd 4131		Logan Village	4207	

Time Collected ??:??
Date Collected 21 Jan
Year 2000
Lab No 33758156

Units Ref Range

Specimen type **Blood**
Primary Specimen site **Arterial**
Frac. of Inspired O2 21.00
Temperature 37.0

Degree C

Arterial Gas Parameters

pH	7.38		(7.35 - 7.45)
pCO2	41	mmHg	(35 - 45)
pO2	88	mmHg	(75 - 100)
Oxygen Saturation	98	%	(95 - 98)
Bicarbonate	24	mmol/L	(22 - 33)

p50		mmHg	(24.0 - 28.0)
Base Excess	-1.3	mmol/L	(-3.0 - 3.0)

Corrected Values

Corrected pH	7.38		
Corrected pCO2	41	mmHg	
Corrected pO2	88	mmHg	

Electrolytes

Sodium	142	mmol/L	(135 - 145)
Potassium	3.4	mmol/L	(3.2 - 4.5)
Chloride	104	mmol/L	
Calcium (Ionised)	1.08	mmol/L	(1.15 - 1.35)

Metabolites

Glucose	9.8	mmol/L	(3.0 - 7.8)
Lactate		mmol/L	(0.7 - 2.5)

CO-oximetry

Total Hb	168	g/L	
Oxy Hb	97	%	(94 - 100)
Carboxyhaemoglobin	0.2	%	(< 1.5)
Methaemoglobin	0.3	%	(< 0.6)
Sulphaemoglobin			

Comments

21-Jan-00
33758156

ASH

Dr Peter Hickman
Director of Chemical Pathology
Tel. 07-32402377

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CHEMICAL PATHOLOGY BLOOD GASES
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QUEENSLAND HEALTH PATHOLOGY SERVICE - Logan Hospital

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CHPS-Logan Hospital
P.O. Box 4096
Meadowbrook, QLD 4131
ph 07 3299828
fax 07 32998739

Patient Location	Emergency Department (LGH)	UR No	LG220544
Consultant	Lewis-Driver, D. (LGH)	Name	LINDSAY
Requesting MO	Dr Kate Holterman Logan Hospital Armstrong Road Meadowbrook QLD 4131	Given Name	Terence
		Sex	M
		DOB	14-Jun-1957
		Age	42 years
		Patient Address	27-29 Culgoa Crescent Logan Village 4207

Time Collected 00:00
Date Collected 21 Jan
Year 2000
Lab No 33755247

		Units	Ref Range
Sodium	145	mmol/L	(135 - 145)
Potassium	3.4	mmol/L	(3.2 - 4.5)
Chloride	106	mmol/L	(100 - 110)
Bicarbonate	28	mmol/L	(22 - 33)
Anion Gap	11	mmol/L	(4 - 13)
Osmolality (Calc)	293	mmol/kg	(270 - 290)
Glucose Random	8.9	mmol/L	(3.0 - 7.8)
Urea	5.8	mmol/L	(3.0 - 8.0)
Creatinine	0.08	mmol/L	(0.07 - 0.12)
Protein (Total)	82	g/L	(62 - 83)
Albumin	50	g/L	(33 - 47)
Globulin	32	g/L	(29 - 36)
Bilirubin	5	umol/L	(< 20)
Alkaline Phosphatase	68	U/L	(40 - 110)
Gamma-GT	36	U/L	(< 50)
Alanine Transaminase	39	U/L	(< 45)
Aspartate Transaminase	30	U/L	(< 40)
Creatine Kinase	247	U/L	(< 200)
Amylase	1931	U/L	(25 - 130)
Computer Validation	No		

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Hb 167
wcc 23.0 ↑
neutrophils 450

234.

Dr Peter Hickman
Director of Chemical Pathology
Tel. 07-32402377

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QUEENSLAND HEALTH PATHOLOGY SERVICE - Logan Hospital

Grp'S, Logan Hospital
P.O. Box 4131
Meadowbrook, Qld 4131
Ph 07 32998828
Fax 07 32998739

Patient Location	2G - Surgical (LGH)	UR No	LG220544
Consultant	McGowan, Brian (LGH)	Name	LINDSAY
Requesting MO	Dr Kate Holterman Logan Hospital Armstrong Road Meadowbrook QLd 4131	Given Name	Terence
		Sex	M
		DOB	14-Jun-1957
		Age	42 years
		Patient Address	27-29 Culgoa Crescent Logan Village 4207

GENERAL

Time Collected 00:00 08:10 04:30
Date Collected 21 Jan 21 Jan 22 Jan
Year 2000 2000 2000
Lab No 33755247 31781007 31834004

				Units	Ref Range
Sodium	145	144	140	mmol/L	(135 - 145)
Potassium	3.4	4.5	4.5	mmol/L	(3.2 - 4.5)
Chloride	106	108	106	mmol/L	(100 - 110)
Bicarbonate	28	23	19	mmol/L	(22 - 33)
Anion Gap	11	13	15	mmol/L	(4 - 13)
Osmolality (Calc)	293	296	291	mmol/kg	(270 - 290)
Glucose Random	8.9	12.3	13.8	mmol/L	(3.0 - 7.8)
Urea	5.8	6.4	8.0	mmol/L	(3.0 - 8.0)
Creatinine	0.08	0.08	0.10	mmol/L	(0.07 - 0.12)
Protein (Total)	82	73	70	g/L	(62 - 83)
Albumin	50	45	37	g/L	(33 - 47)
Globulin	32	28	33	g/L	(29 - 36)
Bilirubin	5	8	38	umol/L	(< 20)
Alkaline Phosphatase	68	62	58	U/L	(40 - 110)
Gamma-GT	36	33	27	U/L	(< 50)
Alanine Transaminase	39	36	32	U/L	(< 45)
Aspartate Transaminase	30	26	78	U/L	(< 40)
Lactate Dehydrogenase		276		U/L	(110 - 250)
Creatine Kinase	247			U/L	(< 200)
Calcium	2.38	2.10	2.02	mmol/L	(2.15 - 2.60)
Calcium (Alb. Corr)	2.18	2.00	2.08	mmol/L	(2.15 - 2.60)
Phosphate	1.30	1.48	0.73	mmol/L	(0.70 - 1.40)
Amylase	1931	474	840	U/L	(25 - 130)
Computer Validation	No	No	No		

NPP COMPLIANCE PROVIDED BY
THE MATER MISERICORDIAE
HEALTH SERVICES LIMITED

--ID-----SEX---UR NO--
LINDSAY M 778512
TERENCE
27-29 CULGOA CRES 14-06-1957
LOGAN VILLAGE 4207 M
Ph(H) 0755 468256
Ph(B) 0419655702
NO RELIGION SELF EMPLOYED

CHEMICAL PATHOLOGY



Dr Peter Hickman
Director of Chemical Pathology
Tel. 07 32402377

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QUEENSLAND HEALTH PATHOLOGY SERVICE - Logan Hospital

Cent/S Logan Hospital
P.O. Box 4096
Meadowbrook Qld 4131
ph 07 32986818
fax 07 32987739

Patient Location	2G - Surgical (LGH)	UR No	LG220544
Consultant	McGowan, Brian (LGH)	Name	LINDSAY
Requesting MO	Dr Kate Holterman	Given Name	Terence
	Logan Hospital	DOB	14-Jun-1957
	Armstrong Road	Patient Address	27-29 Culgoa Crescent
	Meadowbrook Qld 4131		Logan Village 4207
		Sex	M
		Age	42 years

Time Collected 08:10
Date Collected 21 Jan
Year 2000
Lab No 31781007

		Units	Ref Range
Parathormone	T/F	pmol/L	(1.0 - 7.0)
Calcium	2.10	mmol/L	(2.15 - 2.60)
Calcium (Alb. Corr)	2.00	mmol/L	(2.15 - 2.60)
Albumin	45	g/L	(33 - 47)

NPP COMPLIANCE PROVIDED BY
THE MATER MISERICORDIAE
HEALTH SERVICES BRISBANE LIMITED

--ID-----SEX---UR NO--
LINDSAY M 778512
TERENCE
27-29 CULGOA CRES
LOGAN VILLAGE 4207
Ph(H) 0755 468256
Ph(B) 0419655702
NO RELIGION
14-06-1957 M
SELF EMPLOYED

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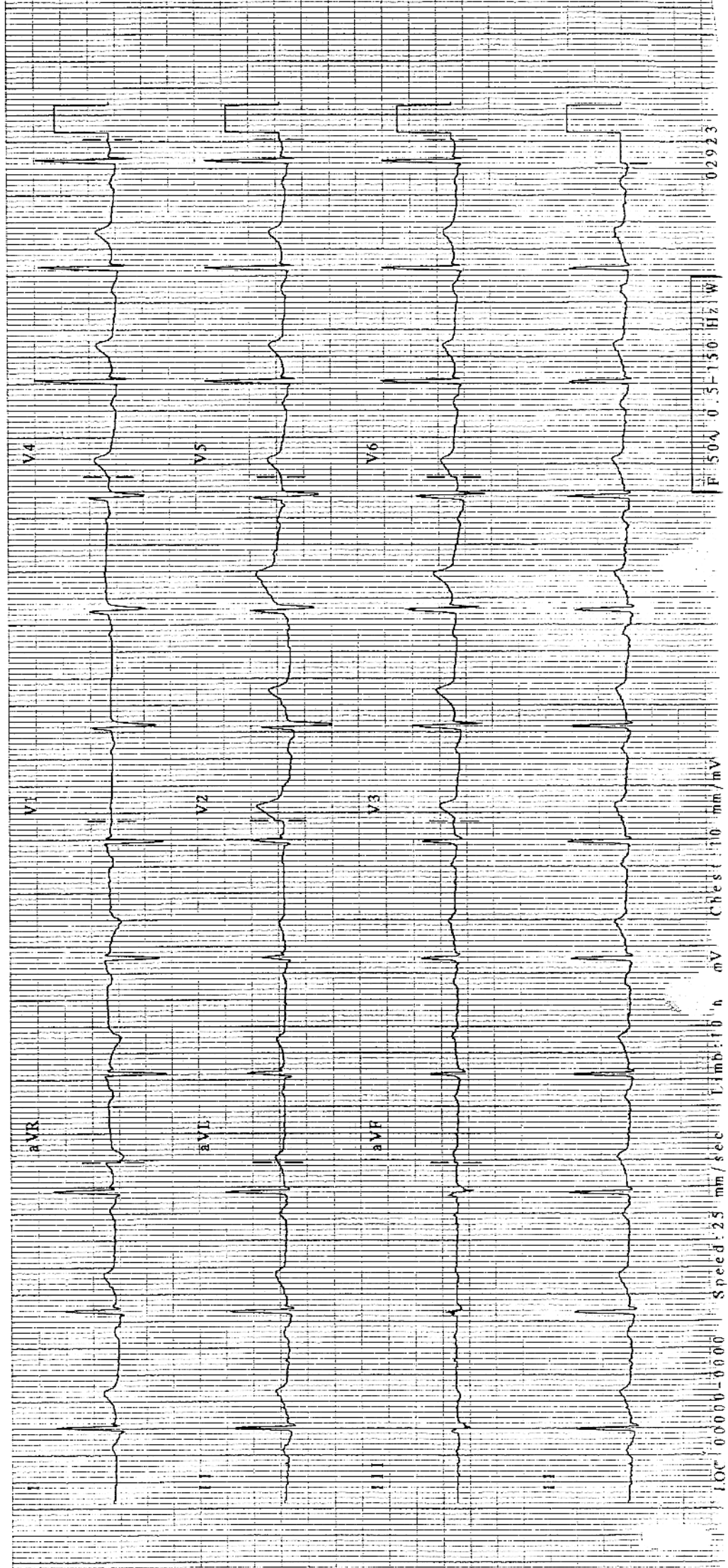
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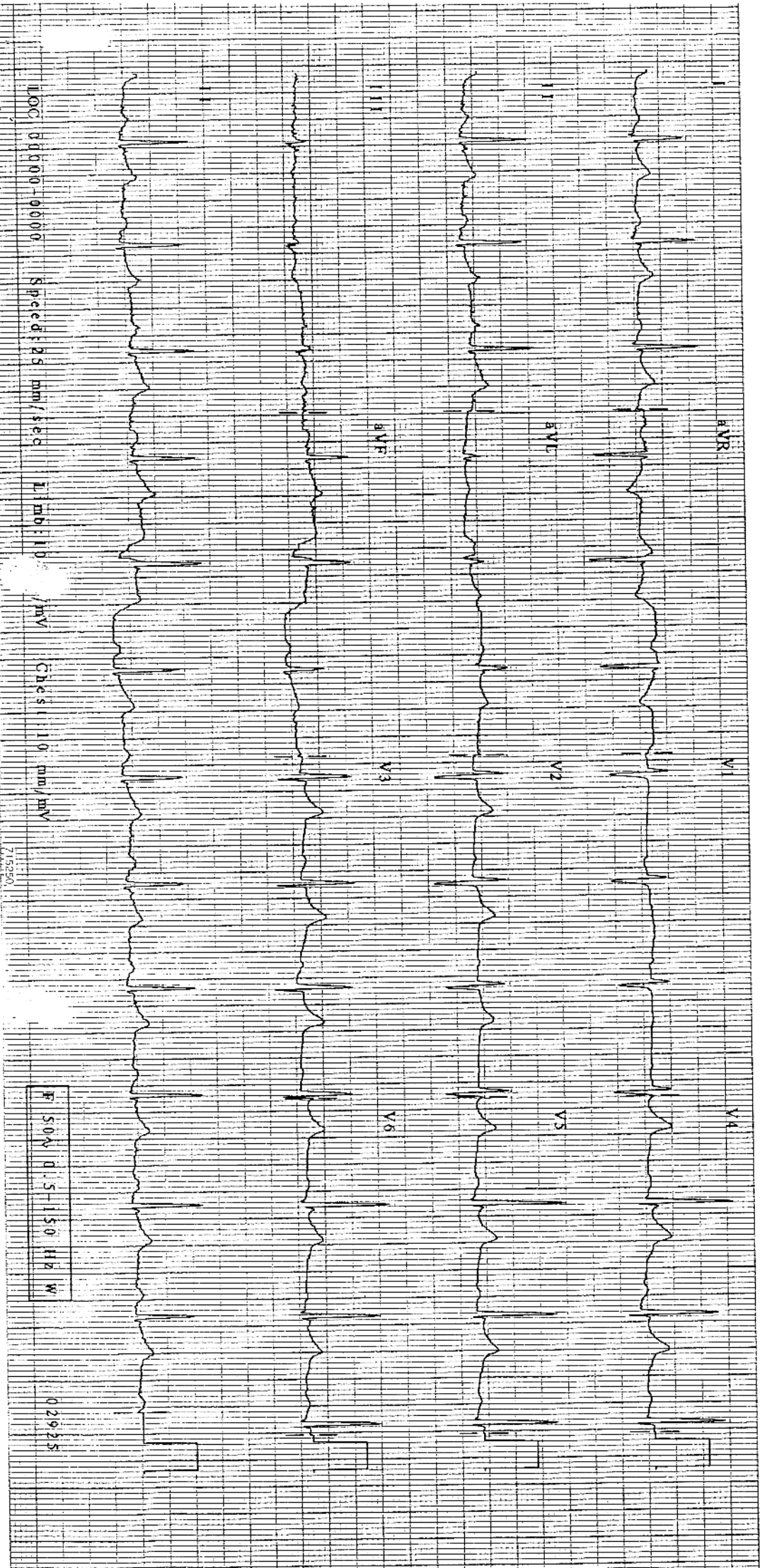
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EMERGENCY DEPARTMENT

--ID-----SEX---UR NO--
LINDSAY M 220544
TERENCE
27-29 CULGOA CRESCENT 14-06-1957 M
LOGAN VILLAGE 4207
Ph(H) 55 468256
Ph(B) 0419655702
NO RELIGION SELF EMPLOYED



--ID-----SEX---UR NO--
LINDSAY M 220544
TERENCE
27-29 CULGOA CRESCENT 14-06-1957
LOGAN VILLAGE 4207 M
Ph(H) 55 468256
Ph(B) 0419655702
NO RELIGION
SELF EMPLOYED



22-Jan-2000 04:48:08

WARD 11 - LOGAN HOSPITAL

Rate 183
PR 0
QRSD 76
QT 243
QTc 427

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QRS 35
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--ID--
LINDSAY
TERENCE
27-29 CULGOA CRESCENT
LOGAN VILLAGE 4207
Ph(H) 55 468256
Ph(B) 0419655702
NO RELIGION
SELF EMPLOYED

SEX--UR NO--
M 220544

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LINDSAY
TERENCE
27-29 CULGOA CRESCENT
LOGAN VILLAGE 4207
Ph(H) 0755 468256
Ph(B) 0419655702
NO RELIGION
SELF EMPLOYED

SEX--UR NO--
M 778512

14-06-1957 M

NPP COMPLIANCE PROVIDED BY
THE MATER MISERICORDIAE
HEALTH SERVICES BRISBANE LIMITED

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aVF

V1

V2

V3

V4

V5

V6

25 mm/s

10 mm/mV

0 15 30 45 Hz

HP709

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HOSPITAL

24 Hour Fluid Balance Sheet

(Record of Fluid Intake and Output)

-- ID-----SEX-----NO--
LINDSAY M 2205
TERENCE
27-29 CULGOA CRESCENT 11-06-19
LOGAN VILLAGE 4207
Ph(H) 55 468256
Ph(B) 0419655702
NO RELIGION SELF EMPLOY
ICU/ICU Case/ICU Identification Label Here

TIME	INTAKE								OUTPUT					REMARKS	
	INFUSION COMMENCED														
	TYPE	Volume	Sign	Total Volume	TYPE	Volume	Sign	Total Volume	Oral Fluids		Urine Volume	Vomit/Aspirate	OTHER SITES (Specify)		Bowels
									Type	Volume					
7 AM											6				
7.30	Hartmanns commenced														
8	Hartmanns	500		500											
8.30	Hartmanns	500		500							9				
9															
9.30	→ Arrived Mater ICU														
10															
10.30															
11															
11.30															
12 MD															
1.30															
2															
2.30															
3															
	SUB-TOTAL 7 AM to 3 PM														
3.30															
4															
4.30															
5															
5.30															
6															
6.30															
7															
7.30															
8															
8.30															
9															
9.30															
10															
10.30															
11															
	SUB-TOTAL 3 PM to 11 PM														
11.30	CIF	1000									70				
12 MN															
12.30															
1															
1.30															
2															
2.30															
3															
3.30															
4															
4.30	Hartmanns	500		900							80				
5															
5.30															
6	MIS 120WEL	1000		500							17				
6.30															
	SUB-TOTAL 11 PM to 7 AM														

DAILY TOTALS

INTAKE
OUTPUT
BALANCE
WEIGHT±

24 HOURS TOTALS

TOTAL
INTAKE

24 HOUR TOTALS

TOTAL
OUTPUT

DATE

22/1/00

Record Sub-totals in red

For Sub-totals at 3 p.m. and 11 p.m. include only completed bottles. At 6.30 a.m. estimate the amount infused and include this in the 7.00 a.m. Sub-total. The remaining volume is to be carried forward as volume of infusion commenced. Ensure volume measurement e.g. MIS is noted. Specify any drug/additives dosages e.g. Mg.

DESTROY THIS FORM ON PATIENT'S DISCHARGE

HOSPITAL

24 Hour Fluid Balance Sheet

(Record of Fluid Intake and Output)

--ID-----SEX---UR EC--
 LINDSAY M 110544
 TERENCE
 27-29 CULGOA CRESCENT 14-06-1957
 LOGAN VILLAGE 4207 M
 Ph(H) 55 468256
 Ph(B) 0419655702
 NO RELIGION SELF EMPLOYED

21/1/00

TIME	INTAKE								OUTPUT				REMARKS		
	INFUSION COMMENCED														
	TYPE	Volume	Sign	Total Volume	TYPE	Volume	Sign	Total Volume	Oral Fluids		Urine Volume	Vomit/Aspirate		OTHER SITES (Specify)	Bowels
									Type	Volume					
7 AM											70				
7.30															
8															
8.30	N/Sale	1000	Q	1000							140	500	UNDIGESTED	feces	
9															
9.30											180				
10															
10.30											160				
11															
11.30								600							
12 MD															
1.30															
2	N/Schil	1000	Q	1000							1100	110	100	undigested	
2.30															
3															
	SUB-TOTAL 7 AM to 3 PM				2000						1100	500			
3.30															
4									N	120					
4.30															
5									B	75					
5.30															
6									M	80					
6.30															
7	N/S	1000	Q	1000											
7.30									Ice 80	70					
8															
8.30									Ice 30	60					
9															
9.30									Ice 30	55					
10															
10.30															
11	N/S*								Ice 50	70					
	SUB-TOTAL 3 PM to 11 PM				2000						120	692			
11.30															
12 MN															
12.30															
1	MS	1000	ATC												
1.30															
2															
2.30															
3															
3.30															
4	MS	1000	ATC	1000											
4.30															
5															
5.30															
6															
6.30															
	SUB-TOTAL 11 PM to 7 AM				1000						160				

DAILY TOTALS

INTAKE 5120
 OUTPUT 2452
 BALANCE +2668
 WEIGHT ±

24 HOURS TOTALS

TOTAL
 INTAKE

5120

24 HOUR TOTALS

TOTAL
 OUTPUT

2452

DATE

21/1/00

Record Sub-totals in red

For Sub-totals at 3 p.m. and 11 p.m. include only completed bottles. At 6.30 a.m. estimate the amount infused and include this in the 7.00 a.m. Sub-total. The remaining volume is to be carried forward as volume of infusion commenced. Ensure volume measurement e.g. MIS is noted. Specify any drug/additives dosages e.g. Mg

DESTROY THIS FORM ON PATIENT'S DISCHARGE

SURNAME <u>LINDSAY</u>				GIVEN NAMES <u>TERENCE</u>												
PRN ADMINISTRATION				Date	Time	Sig.	Date	Time	Sig.	Date	Time	Sig.	Date	Time	Sig.	
DRUG <u>MORPHINE</u>				21/1	25	0300	See 60 (HWT)	21/1	1500	See 60 (HWT)						
ROUTE <u>IV/IM</u>				21/1	25	0315	See 60 (HWT)									
DOSE <u>long 2nd</u>				21/1	25	0400										
START <u>21/1</u>				21/1	25	0500										
DOCTOR <u>K H</u>				21/1	25	0830										
Pharmacist <u>CO</u>				21/1	25	1130										
DRUG <u>METOPROLOL</u>																
ROUTE <u>IV</u>																
DOSE <u>long 6-8mg</u>																
START <u>21/1</u>																
DOCTOR <u>K H</u>																
Pharmacist <u>E</u>																
DRUG <u>Tamoxifen</u>																
ROUTE <u>Oral</u>																
DOSE <u>20</u>																
START <u>21/1</u>																
DOCTOR <u>J</u>																
Pharmacist <u>E</u>																
DRUG																
ROUTE																
DOSE																
FREQ.																
START																
DOCTOR																
Pharmacist																

NOTE: FURTHER OPIATES WHILE ON PCA

INPATIENT DISCHARGE PRESCRIPTION		
U.R. No.:	D.O.B.	Doctor's Name: (Please Print)
	Wt.:	
Patient's Name: _____		Date
Address: _____		Cas.:
_____		Ward/Clinic:
	Days Reqd	Pharmacy
M.O. SIGNATURE: _____		

32

GENERAL OBSERVATION SHEET

HOSPITAL

-- ID -- -- SEX -- -- UR NO --
LINDSAY M 220544
TERENCE
27-29 CULGOA CRESCENT 14-06-1957
LOGAN VILLAGE 4207 M
Ph(H) 55 468256
Ph(B) 0419655702
NO RELIGION SELF EMPLOYED

DATE	21/1/00	22/1/00																		
TIME	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM	AM	PM
TEMPERATURE ° C	36.5	37.5	37.5	37.5																
PULSE	80	80	80	80																
BLOOD PRESSURE	100/60	100/60	100/60	100/60																
RESPIRATIONS	18	18	18	18																
BOWELS																				
WEIGHT																				
FOETAL HEART																				
URINE																				
PROTEIN																				

GENERAL OBSERVATION SHEET

----- HOSPITAL

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FORM PRINT Pty Ltd Official Form Supplies PH (066) 88 0101

SPECIFIC OBSERVATION SHEET

- FINGERS, TOES - Colour, temp, movement, swelling, pain, numbness, Remarks

INDICATE OBSERVATIONS IN SEPARATE COLUMNS

MAR 62

--ID-----SEX---UF NO--
 LINDSAY M 220544
 TERENCE
 27-29 CULGOA CRESCENT 14-16-1957
 LOGAN VILLAGE 4207 M
 Ph(H) 55 468256
 Ph(B) 0419655702
 NO RELIGION SELF EMPLOYED

SPECIFIC OBSERVATION SHEET

EXAMPLES:

FINGERTONES - colour temp movement swelling pain numbness Remarks
 PULSE - colour rhythm BP Abnormal blood sugar etc Remarks

OBSERVATIONS RECORDED: TIME FINGERTONES PULSE

2/2 OBS FOR 24/24

INDICATE OBSERVATIONS IN SEPARATE COLUMNS

DATE	TIME	T	P	R	BP	SATS	REMARKS
	1400	37	131	28	100/60	97% 6L	↓ 83% R/A
	1600	36 ⁸	128	24	157/90	99% LL	
	1800	37 ⁸	133 124	16	150/90	98% 6L	
	2000	36 ⁵	134	18	155/87	99% 6L	
	2200	37 ²	134	22	140/90	97% 6L	
	2400		138	24	140/90		
24/100	0200	37 ⁶	134	24	130/100	95% 4L	NP
	0400		172	32	140/90	84% 4L	NP
	0430	38 ⁵	175	32	150/110	92% 15L	Re weather mask
	0500		184	40	160/100	94% 15L	"
	0530		183	40	170/110	95% 15L	
	0600		179	36	160/100	95% 15L	
	0630						

DIABETIC RECORD SHEET

LOGAN HOSPITAL

---ID-----SEX---UR NC---
 LINDSAY M 220544
 TERENCE
 27-29 CULGOA CRESCENT 14-06-1957
 LOGAN VILLAGE 4207 M
 Ph(H) 55 468256
 Ph(B) 0419655702
 NO RELIGION SELF EMPLOYED

BLOOD SUGAR LEVEL

DATE:		21/1/00	22/1/00											
TIME:		5	8	11	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100
Sliding Scale Insulin Order	BSL													
	UNITS													
M.D. SIGN														
Sliding Scale/Infusion Insulin Given														
R.N. SIGN														
INSULIN ORDERED														
	M.D. SIGN													
	R.N. SIGN													
URINE — GLUCOSE														
— KETONES														
SNACKS		MT	AT	SP	MT	AT	SP	MT	AT	SP	MT	AT	SP	
R.N. SIGN														

LOGAN HOSPITAL

PATIENT CONTROLLED ANALGESIA

SYRINGE PUMP CHART

--ID-----SEX--UR NO--
LINDSAY M 220544
TERENCE
27-29 CULGOA CRESCENT 14-06-1957
LOGAN VILLAGE 4207 M
Ph(H) 55 468256
Ph(B) 0419655702
NO RELIGION SELF EMPLOYED

ROUTE OF ADMINISTRATION:

INTRAVENOUS: ☐EPIDURAL: ☐

SYRINGE CONTENTS:

DRUG	DOSE	FINAL CONCENTRATION
MORPHINE	60mg	1mg/ml

DILUTE WITH

N Saline

TO A TOTAL OF

60

ml

INFUSION ORDERS:

BACKGROUND INFUSION RATE:

0

ml/hr or

mg/ μ g/hr

FOUR HOUR DOSE LIMIT:

U/A

mg/ μ g/ml

BOLUS DOSE:

1

ml or

1

mg/ μ g

LOCK-OUT PERIOD:

5

mins

OBSERVATIONS:

- Hourly BP, PR, RR until stable.
- BP and PR may then be recorded 4th hourly if stable, but continue hourly RR.
- Record level of consciousness and pain hourly.

IF RESPIRATORY RATE IS LESS THAN EIGHT (8) PER MINUTE, CEASE INFUSION AND NOTIFY DOCTOR.

IF RESPIRATORY RATE IS LESS THAN SIX (6) PER MINUTE, GIVE NALOXONE 0.2 MG INTRAVENOUSLY, AND NOTIFY DOCTOR.

NOTIFY ANAESTHETIC REG./P.H.O. IF PAIN RELIEF INADEQUATE, EXCESSIVE DROWSINESS, DIFFICULT BREATHING OR ANY DIFFICULTY WITH SYRINGE PUMP.

ANAESTHETIC REG./P.H.O. PAGER NO.:

8025

NAME:

LIND

SIGNATURE:

DATE:

21 / 1 / 00

3

Test Summary Sheet

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