

[Redacted]

THE ROYAL BELFAST HOSPITAL FOR SICK CHILDREN
ANAESTHETIC RECORD

Adam Strain

[Redacted]

Date of Surgery

Year	Month	Day
9/5	02	09

PRE-OPERATIVE RECORD:

T/P/R 39°C / /

Wt. 17.1 kg BP Hb. g/L K+ mmol/L

Other Lab

364377 4.8.91

Last Solid Time Last Liquid Time Consent

Proposed Procedure Removal of central line

PREMEDICATION: Dose Route Time

PRE-OPERATIVE ASSESSMENT

A. S. A. CLASSIFICATION 1, 2, 3, 4, 5, E

SIGNIFICANT HISTORY Renal failure → requires dialysis 6 nights in a week.

SIGNIFICANT FAMILY HISTORY

CURRENT MEDICATION naltrex, nt D, reflex, Feresol, Persomal (re)

PREVIOUS ANAESTHETIC Numerous GAs. →

PHYSICAL EXAM:		Normal	No
Airway		☒	☐
Loose Teeth		☒	☐
E.N.T.		☒	☐
Resp.		☒	☐
C.V.S.		☒	☐
C.N.S.		☒	☐
Hepatic/Renal		☐	☒ → Renal infection
Other		☐	☐

DRUG REACTION OR ALLERGY Nausea/vomiting

ANTICIPATED PROBLEMS:

PROPOSED MANAGEMENT

GA

SURGICAL SPECIALITY

PATIENT'S STATE ON ARRIVAL

ANAESTHETIST'S SIGNATURE

DATE 057-077-141

AS - ROYAL

TIMES:

Parental Presence Y ☒ N ☐

INTRAOPERATIVE RE

REGIONAL ☐

Caudal ☐

Spinal ☐

Epidural ☐

Other ☐

Procedure _____ Drug _____ Conc. vol _____

GENERAL ☐

INDUCTION Preoxygenation ☐ Rapid Sequence with Cricoid Pressure ☐ Precurarization ☐ _____ mg

STP _____ mg Propofol _____ Atropine _____ mg Sux _____ mg Location _____

Inhalation N₂O / Halothane I.M./Rectal _____ mg

Topical Spray _____ mg Other _____

Intubation: Asleep ☐ Awake ☐ E.T.T. in situ ☐ Tracheostomy tube ☐ Size _____ Laryngeal Mask ☐

Endotracheal tube: Oral ☐ Nasal ☐ Cuffed ☐ Non-Cuffed ☐ Direct Vision ☐ Blind ☐

Tube type and Size: PVC ☐ RAE ☐ Other ☐

Cuff inflated ☐ _____ ml. Bilateral Air entry ☐ Throat Pack Used ☐ Air Leak ☐

Protection of Face _____

MAINTENANCE

CIRCUIT

☒	T-piece
☒	Bain
☐	ADE
☐	Bronchoscope

☒	Ventilation
☒	Spontaneous
☐	Manual
☐	Ventilator Control

Ventilator type

_____ /min

Tidal volume _____ ml.

P.I.P. _____

PEEP _____

MONITORS

Supportive

☐	Warning Blanket (temp.) _____
☐	Humidifier (temp.) _____
☐	Radiant Heater
☐	Gas Scavenging
☐	Blood Warmer
☐	Blood Microfilter
☒	Stethoscope Precordial/Esophageal
☒	Electrocardiogram
☒	BP Cuff <u>R ARM</u>
☒	Dinamap
☐	Temp. Probe Loc. _____
☒	SpO ₂
☒	ETCO ₂
☐	O ₂ Analyzer/mixer
☐	Agent Monitor

ANAESTHETIC AGENTS

Inhalation

☐	Air
☒	O ₂
☒	N ₂ O
☒	Halothane
☐	Isoflurane

Intravenous

☐	Fentanyl
☐	Morphine infusion
☐	Ketamine
☐	Alfentanyl

POSITION

☒	Supine
☐	Prone
☐	Lateral
☐	Lithotomy

RELAXANTS

☐	Atracurium
☐	Vecuronium
☐	Suxameth

Peripheral IV	1. Location	Type	Size
	2. Location	Type	Size
Arterial Line	Location	Type	Size
CVP Line	Location	Type	Size

FLUID BALANCE

Blood Loss

Swabs	☐
Suction	☐
Towels	☐
Specimens	☐
Total	☐

Total Urine Output

☐ ml.

Intake

1/5N Saline/4%	☐
Hartmanns	☐
10% Glucose	☐
Plasma/F.F.P.	☐
Packed Cells	☐
Total	☐

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Final Fluid Balance _____

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ESTIMATED BLOOD VOLUME _____ ML.

WT. _____ KG.

ESTIMATED FLUID DEFICIT _____ ML.

Hb. _____ g/L

CALCULATED INTRAOP MAINTENANCE _____ ML./HOUR

DRUGS

atropine

STP

propofol

FLUID INTAKE

Hartmann's

1/5N Saline/4%

Packed Cells

Plasma/FFP

LOSSES

Swabs

Suction

Towels

Other

Total

Cumulative Urine Output

TIME

L/MIN.

O₂
N₂O
AIR
F₁O₂

% VAPOUR

3.0
2.5
2.0
1.5
1.0
0.5

ECG ✓ = NSR

SpO₂

ETCO₂

CVP

HR

BP

◀ x O

Axillary
Nasopharyngeal
Rectal

Start
of
operation:



°C

mmHg

38

200

36

180

34

160

32

140

30

120

28

100

26

80

24

60

22

40

20

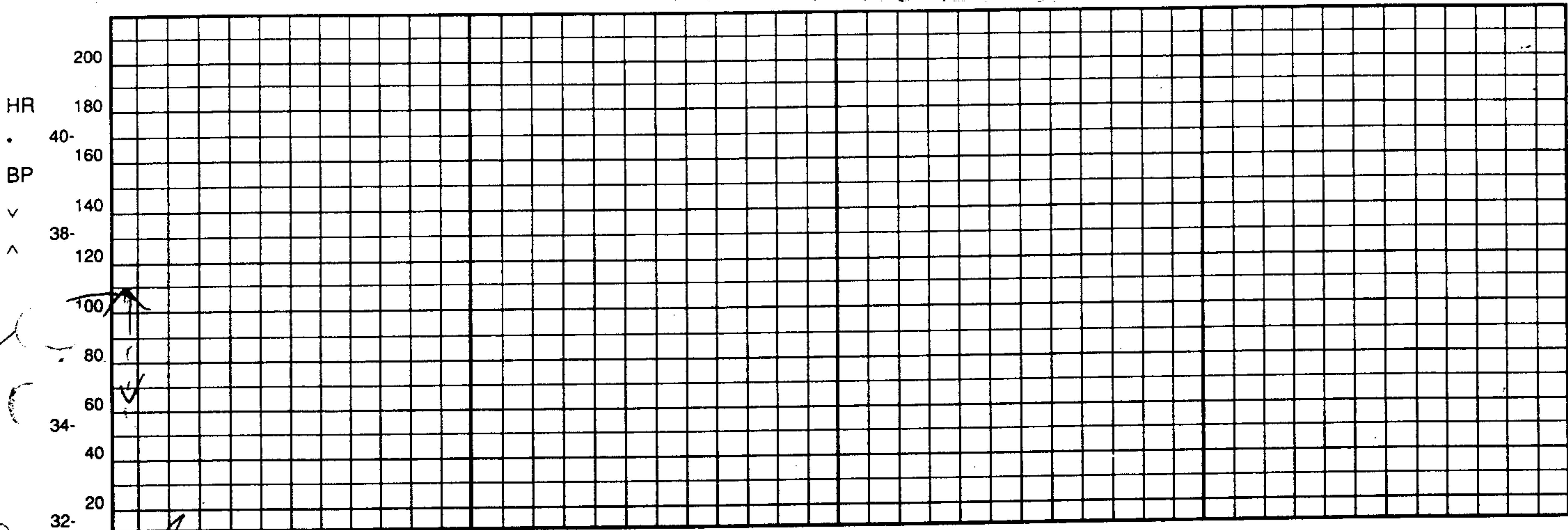
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RECOVERY WARD

ADMISSION TIME 17:40



RECOVERY ROOM SCORES:

		ON ADMISSION	5 MIN	15 MIN	30 MIN	DISCHARGE
AWAKE	Fully awake	☐	☐	☐	☐	☐
	Arousable	☒	☐	☐	☐	☐
	Not responding	☐	☐	☐	☐	☐
VENTILATION	Can cough or cry	☐	☐	☐	☐	☐
	Breathing easily	☒	☐	☐	☐	☐
	Airway requires attention	☐	☐	☐	☐	☐
MOVEMENT	Moving purposefully	☐	☐	☐	☐	☐
	Moving involuntarily	☐	☐	☐	☐	☐
	Not moving	☐	☐	☐	☐	☐

OXYGEN:

- | | |
|--------------------------|-----------------|
| ☐ | 1. Mask |
| ☐ | 2. Endotracheal |
| ☐ | 3. Other |

HUMIDITY:

DRUGS	DOSE	ROUTE	TIME	GIVEN BY	CHECKED BY
1. PCA					
2. Morphine Inf					
3. Epidural					
4. Other					
5.					

INTRAVENOUS FLUIDS

SITE:	
SOLUTION:	RATE
1.	 ml/hr
2.	 ml/hr
3.	 ml/hr
NG/DRAINS	
DRAINAGE	
1.	 m/s
2.	 m/s

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WOUND: 057-077-144

[REDACTED]

ANAESTHETIC COMMENTS:

Time	
Temp.	
EGF	
pH	
pCO ₂	
pO ₂	
HCO ₃	
k ⁺	
Ca ⁺⁺	
Glucose	
Hct	

MR ~~Q~~ A A

Removal of Central line

TO

Resting Posture

05'

057-077-145

COMPLICATIONS

☐ yes

☐ no

RESPIRATORY COMPLICATIONS

- | | | |
|--------------------------|---|--------------------------|
| ☐ | 1 | Upper Airway Obstruction |
| ☐ | 2 | Laryngospasm |
| ☐ | 3 | Lower Airway Obstruction |
| ☐ | 4 | Pneumothorax |
| ☐ | 5 | Atelectasis |

Discharged to:

☐ Ward

☐ D.C.U.

☐ I.C.U.

Airway Required

Ventilatory Assistance Required

- | | | |
|--------------------------|---|--------------|
| ☐ | 1 | Oral |
| ☐ | 2 | Nasal |
| ☐ | 3 | Endotracheal |

☐ Manual

CARDIOVASCULAR COMPLICATIONS

- | | | |
|--------------------------|---|--|
| ☐ | 1 | Hypotension |
| ☐ | 2 | Hypertension |
| ☐ | 3 | Tachycardia |
| ☐ | 4 | Bradycardia |
| ☐ | 5 | Arrhythmia |
| ☐ | 6 | Cardiac Arrest |
| ☐ | 7 | _____ Open Cardiac Compression |
| ☐ | 8 | _____ Closed Chest Cardiac Compression |

Discharge Time: ☐ ☐ hrs

DISCHARGE

SEDATION SCORE

- | | | |
|---|--------------------------|----------------|
| 0 | ☐ | Awake/Crying |
| | ☐ | Settled |
| 2 | ☐ | Semi-conscious |
| 3 | ☐ | Unconscious |

PAIN SCORE

- | | | |
|---|--------------------------|----------|
| 0 | ☐ | No Pain |
| 1 | ☐ | Mild |
| 2 | ☐ | Moderate |
| 3 | ☐ | Severe |

VOMITING

Y ☐

N ☐

DISCHARGED BY

Nurse _____

Anaesthetist Infant

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