

THE ROYAL BELFAST HOSPITAL FOR SICK CHILDREN
ANAESTHETIC RECORD

Date of Surgery

Year	Month	Day
2005	9	21

CH 364877
MSTR ADAM STRAIN

04/08/9
Male

EHSSB
CONSULTANT

MD/OP

PRE-OPERATIVE RECORD:

T/P/R 1/1/1

Wt. 20 BP Hb. g/L K+ mmol/L

Other Lab

Last Solid Time Last Liquid Time Consent

Proposed Procedure Change gastrostomy tube

PREMEDICATION:

Dose

Route

Time

PRE-OPERATIVE ASSESSMENT

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

SIGNIFICANT HISTORY Regular customer

CHF - dialysis regularly (last visit)
Well today

SIGNIFICANT FAMILY HISTORY

CURRENT MEDICATION

PREVIOUS ANAESTHETIC

Multiple

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

DRUG REACTION OR ALLERGY

NK

ANTICIPATED PROBLEMS:

- 1) Poor veins
- 2) No cooperation

PROPOSED MANAGEMENT

GA (as down)

SURGICAL SPECIALITY

Gen feed

PATIENT'S STATE ON ARRIVAL

Crying

ANAESTHETIST'S SIGNATURE:

[Signature]

DATE

21/9/97

TIMES:

058-031-102

ental Presence Y ☒ N ☐

INTRAOPERATIVE

REGIONAL ☐

Caudal ☐

Spinal ☐

Epidural ☐

Other ☐

Procedure

Drug

Conc. vol

GENERAL ☒

INDUCTION

Preoxygenation ☐

Rapid Sequence with Cricoid Pressure ☐

Precurarization ☐

STP ☐ mg Propofol

Atropine 200 mg

Sux ☐

mg Location

Inhalation Niso/O₂/Hal 50%

I.M./Rectal

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

Hand-held mask

MAINTENANCE

CIRCUIT

MONITORS

ANAESTHETIC AGENTS

POSITION

Supportive

Inhalation

Air

O₂

N₂O

Halothane

Isoflurane

Intravenous

Fentanyl

Morphine infusion

Ketamine

Alfentanyl

RELAXANTS

Atracurium

Vecuronium

Suxameth

☒ T-piece
☐ Bain
☐ ADE
☐ Bronchoscope

☒ Ventilation
☐ Spontaneous
☐ Manual
☐ Ventilator Control

Ventilator type

R.R. /min

Tidal volume ml.

I.P.

PEEP

Peripheral IV 1. Location

2. Location

Arterial Line Location

CVP Line Location

Warning Blanket (temp.)

Humidifier (temp.)

Radiant Heater

Gas Scavenging

Blood Warmer

Blood Microfilter

☒ Stethoscope Precordial/Esophageal

☒ Electrocardiogram

☒ BP Cuff

☒ Dinamap

☒ Temp. Probe Loc.

☒ SpO₂

☒ ETCO₂

☒ O₂ Analyzer/mixer

☒ Agent Monitor

Type

Size

Type

Size

Type

Size

Type

Size

FLUID BALANCE

Blood Loss

Swabs

Suction

Towels

Specimens

Total

Total Urine Output

ml.

ml.

Final Fluid Balance

Intake

1/5N Saline/4%

Hartmanns

10% Glucose

Plasma/F.F.P.

Packed Cells

Total

058-031-103

ESTIMATED BLOOD

ESTIMATED FLUID DEFICIT

ML.

CALCULATED INTRAOP MAINTENANCE

ML./HOUR

Wt. 20 KG.
Hb. _____ g/L

DRUGS

atropine

STP

propofol

200 (m)

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

15

30

45

15

30

45

15

30

45

15

30

45

4.2
8.4

% VAPOUR

3.0
2.5
2.0
1.5
1.0
0.5

Hal

ECG ✓ = NSR

SpO₂

ETCO₂

CVP

HR •

°C

mmHg

38

200

BP V
^

180

▲ x O

36

160

Axillary
Nasopharyngeal
Rectal

34

120

32

80

Start
of
operation:

30

40



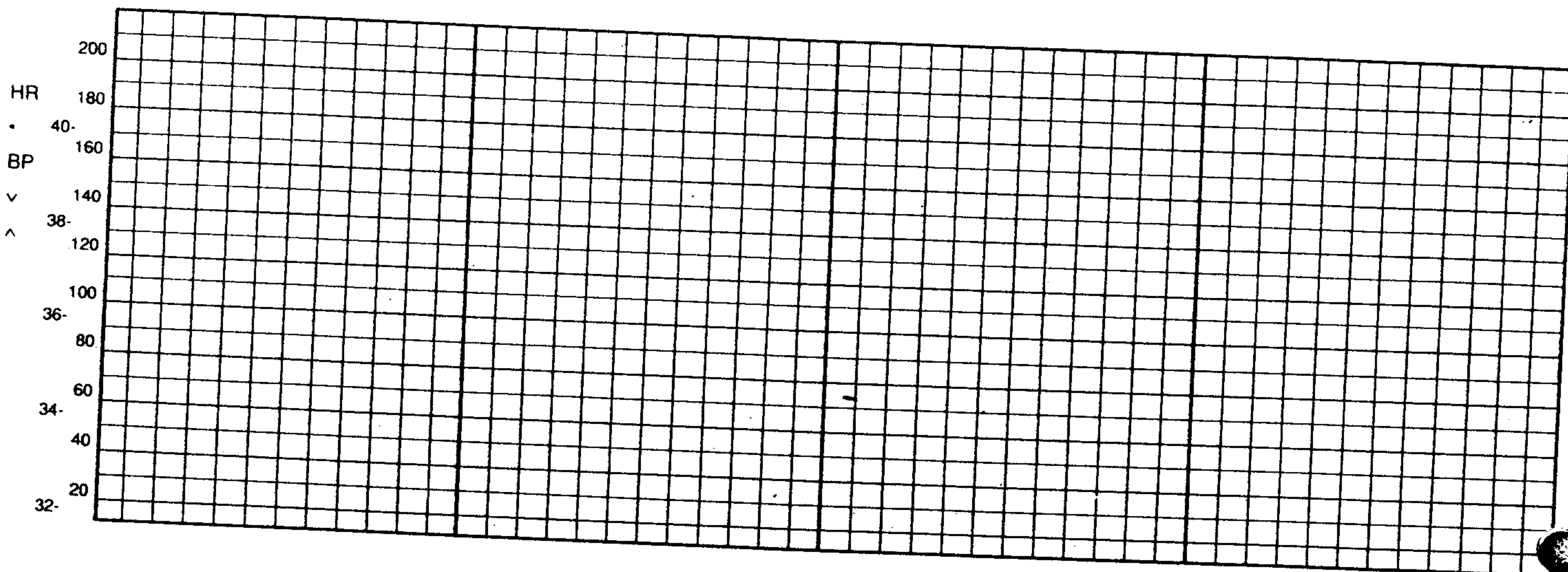
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Chavathil

RECOVERY WARD

ADMISSION TIME



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

3. m/s

WOUND:

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 |
| 1 | ☐ | Settled |
| 2 | ☐ | Semi-conscious |
| 3 | ☐ | Unconscious |

PAIN SCORE

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

VOMITING

Y ☐

N ☐

DISCHARGED BY

Nurse

Anaesthetist

058-031-106

ANAESTHETIC COMPLICATIONS

INTRAOPERATIVE LAB RESULTS

ANAESTHETIC COMMENTS;

Time		
Temp.		
FGF		
pH		
pCO ₂		
pO ₂		
HCO ₃		
Na ⁺		
K ⁺		
Ca ⁺⁺		
Glucose		
Hct		
ANAESTHETIST	ASSISTANT	SURGEON
OPERATION		
	ANAESTHETIC TIME	TO

POST-OPERATIVE ASSESSMENT

Awake
Rousable
Unconscious

Spont. ventilation
Ventilation problem
On Ventilator
Orotracheal tube
Nasotracheal tube
Tracheotomy tube

CVS — No Problem
BP ↓
BP ↓
Dysrhythmias
Temp. > 38°C
Temp. < 35°C

Recovery
I.C.U.
Other

POST OPERATIVE INSTRUCTIONS

Recovery

*Back to mum asap please
(Alert + crying 18¹⁵ → ward)*

ANAESTHETIST'S SIGNATURE:

[Signature]