

THE ROYAL BELFAST HOSPITAL FOR SICK CHILDREN
ANAESTHETIC RECORD

Date of Surgery

Year	Month	Day
95	07	09

CH 364377

MSTR ADAM STRAIN

04/08/91

Male

PRE-OPERATIVE RECORD:

T/P/R

Wt. 14.4 BP Hb. g/L K+ mmol/L

WD/OP

EHSSB
CONSULTANT

Other Lab

Last Solid Time Last Liquid Time Consent

Proposed Procedure Removal of HG button + insertion of Foley catheter.

PREMEDICATION:

Dose

Route

Time

PRE-OPERATIVE ASSESSMENT

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

SIGNIFICANT HISTORY → prev - urethral bands.

Chronic renal failure requiring daily dialysis.

SIGNIFICANT FAMILY HISTORY

none

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

☒

Chronic renal failure

Other

Normal

☐

No

☐

DRUG REACTION OR ALLERGY

none

ANTICIPATED PROBLEMS:

PROPOSED MANAGEMENT

i.v. midazolam

SURGICAL SPECIALITY

General

PATIENT'S STATE ON ARRIVAL

Upst

ANAESTHETIST'S SIGNATURE:

Adam Strain

DATE

9/8/91

AS - ROYAL

057-028-047

TIMES:

INTRAOPERATIVE RECORD

ental Presence Y ☒ N ☐

REGIO. ☐

Caudal ☐

Spinal ☐

Epidural ☐

Other ☐

Procedure _____ Drug _____ Conc. vol _____

GENERAL ☒

INDUCTION

Preoxygenation ☐

Rapid Sequence with Cricoid Pressure ☐

Precurarization ☐ mg

STP _____ mg Propofol 60 mg Atropine 0.2 mg Sux _____ mg Location _____

Inhalation _____ 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 _____

P.R. _____ /min

Tidal volume _____ ml.

P.I.P. _____

PEEP _____

Peripheral IV 1. Location Right hand

2. Location _____

Arterial Line Location _____

CVP Line Location _____

MONITORS

Supportive

Warming Blanket (temp.) _____

Humidifier (temp.) _____

Electric Heater _____

Gas Scavenger _____

Blood Warmer _____

Blood Microfilter _____

☒ Stethoscope Precordial/Esophageal

☒ Electrocardiogram

BP Cuff _____

☒ Dinamap

☒ Temp. Probe Loc. left axilla

☒ SpO₂

☒ ETCO₂

O₂ Analyzer/mixer _____

Agent Monitor _____

ANAESTHETIC AGENTS

Inhalation

Air ☐

O₂ ☐

N₂O ☐

Halothane ☐

Enflurane ☐

Isflurane ☐

Intravenous

Fentanyl ☐

Morphine infusion ☐

Ketamine ☐

Alfentanyl ☐

POSITION

Supine ☐

Prone ☐

Lateral ☐

Lithotomy ☐

RELAXANTS

Atracurium ☐

Vecuronium ☐

Suxameth ☐

FLUID BALANCE

Blood Loss

Swabs ☐

Suction ☐

Towels ☐

Specimens ☐

Total ☐

Total Urine Output

☐ ml.

Intake

1/5N Saline/4% 600

Hartmanns ☐

10% Glucose ☐

Plasma/F.F.P. ☐

Packed Cells ☐

Total ☐

ml

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Final Fluid Balance

ESTIMATED FLUID DEFICIT _____ ML.

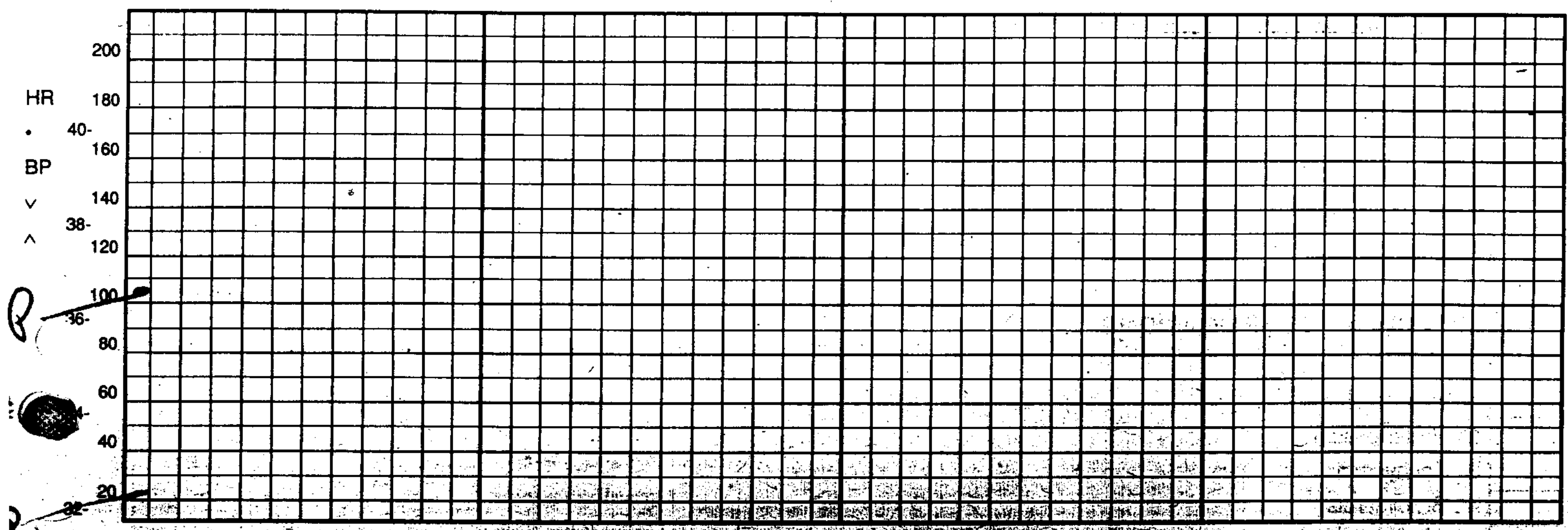
Hb. _____ g/L 7.0

CALCULATED INTRAOP MAINTENANCE _____ ML./HOUR

DRUGS	
atropine	.2
STP	
propofol	60.
FLUID INTAKE	
Hartmann's	
1/5N Saline/4%	
Packed Cells	
Plasma/FFP	
LOSSES	
Swabs	
Suction	
Towels,	
Other	
Total	
Cumulative Urine Output	
TIME	12:00 15 30 45 15 30 45 15 30 45 15 30 45
L/MIN.	O ₂ 4 4 N ₂ O 6 6 AIR F _i O ₂
% VAPOUR	3.0 2.5 <i>Halothane</i> 2.0 1.5 1.0 0.5
ECG ✓ = NSR	✓ ✓
SpO ₂	no no
ETCO ₂	
CVP	
HR •	°C mmHg 38 200
BP V/A	180
◀ x O	36 160
Axillary Nasopharyngeal Rectal	140 34 120 100 32 80 60 Start of operation: 30 40 ↑ 20
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057-028-049	

RECOVERY WARD

ADMISSION TIME



RECOVERY ROOM SCORES:

- AWAKE**
Fully awake
Arousable
Not responding
- VENTILATION**
Can cough or cry
Breathing easily
Airway requires attention
- MOVEMENT**
Moving purposefully
Moving involuntarily
Not moving

ON ADMISSION	5 MIN	15 MIN	30 MIN	DISCHARGE

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:

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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 Chest Cardiac Compression
☐ 8 ☐ Closed Chest Cardiac Compression

Discharge Time: 16:25 hrs

DISCHARGE

SEDATION SCORE

- ☐ Awake/Crying
1 ☐ Settled
2 ☐ Semi-conscious
3 ☐ Unconscious

PAIN SCORE

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

VOMITING

Y ☐
N ☒

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DISCHARGED BY

Nurse

Flutchins

Anaesthetist

057-028-051

Journal of Management Studies, 19(6), 701-718.

ANAESTHETIC COMMENTS:

Hct

SURGEON

OPERATION

TO

Unconscious

Tracheotomy tube

Temp. < 35°C

Other

POST OPERATIVE INSTRUCTIONS

- 1) Routine obs
- 2) Fractures & dislocations
- 3) Know to call & drink when he wants

ANAESTHETIST'S SIGNATURE:

~~057-028-052~~