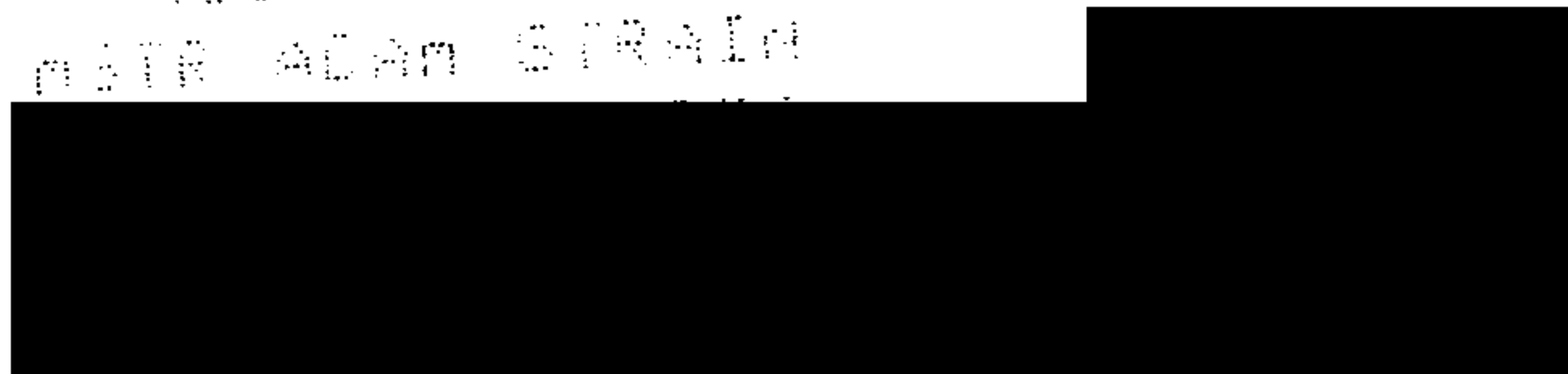


DATE 24.8.94
 ANAESTHETIST Kulky/Darby
 SURGEON Boston/Chen
 DIAGNOSIS G.N./Dysplastic Kidneys
 OPERATION Insertion CPI.

CH 364137 K
 WITH ADAM STRAIN



CONSULTANT

T/P/R/ / / BP Hb ASA III

AGE PREVIOUS DRUG AND ANAESTHETIC HISTORY Last GA 23/3/94 Fundoplication / ureteric implants
 Wt. 17kg. PRE-OPERATIVE EXAMINATION UPPER AIRWAY ✓ Central line ✓
 EBV CVS ✓ RESP. SYSTEM ✓
 EFR

LAB. DATA

PREMEDICATION DOSE RESP: SPONT. CONT. MAN. MECH.
 ATROPINE AV200 I:E = 1:2 P_i = 0 → 20 cmH₂O.
 MORPHINE CIRCUIT MAGILL T-PIECE BAIN OTHER
 PETHIDINE
 SECONAL
 OTHER 11/45 13/15 ETT 10 N SIZE 5.0 mm i leak.

MONITORS

ecg NIBP
SuQ Disconnect
ETCO₂ FLQ

TIME	DRUGS	TOTAL
<u>SIT 25mg</u>		
<u>ATROPINE 0.4mg</u>		
<u>ATROPINE 0.4mg</u>		
<u>MORPHINE 2mg</u>		
<u>Neostigmine 0.5mg</u>		
<u>Atropine 0.2mg</u>		
<u>N₂O 0.4 0.4</u>		
<u>Halothane 1% 1%</u>		
<u>SuQ 99 100</u>		
BP		
V 80		
HR.		
OES Temp X 60		
Rectal Temp. 40		
Axill Temp. 20		
CVP		

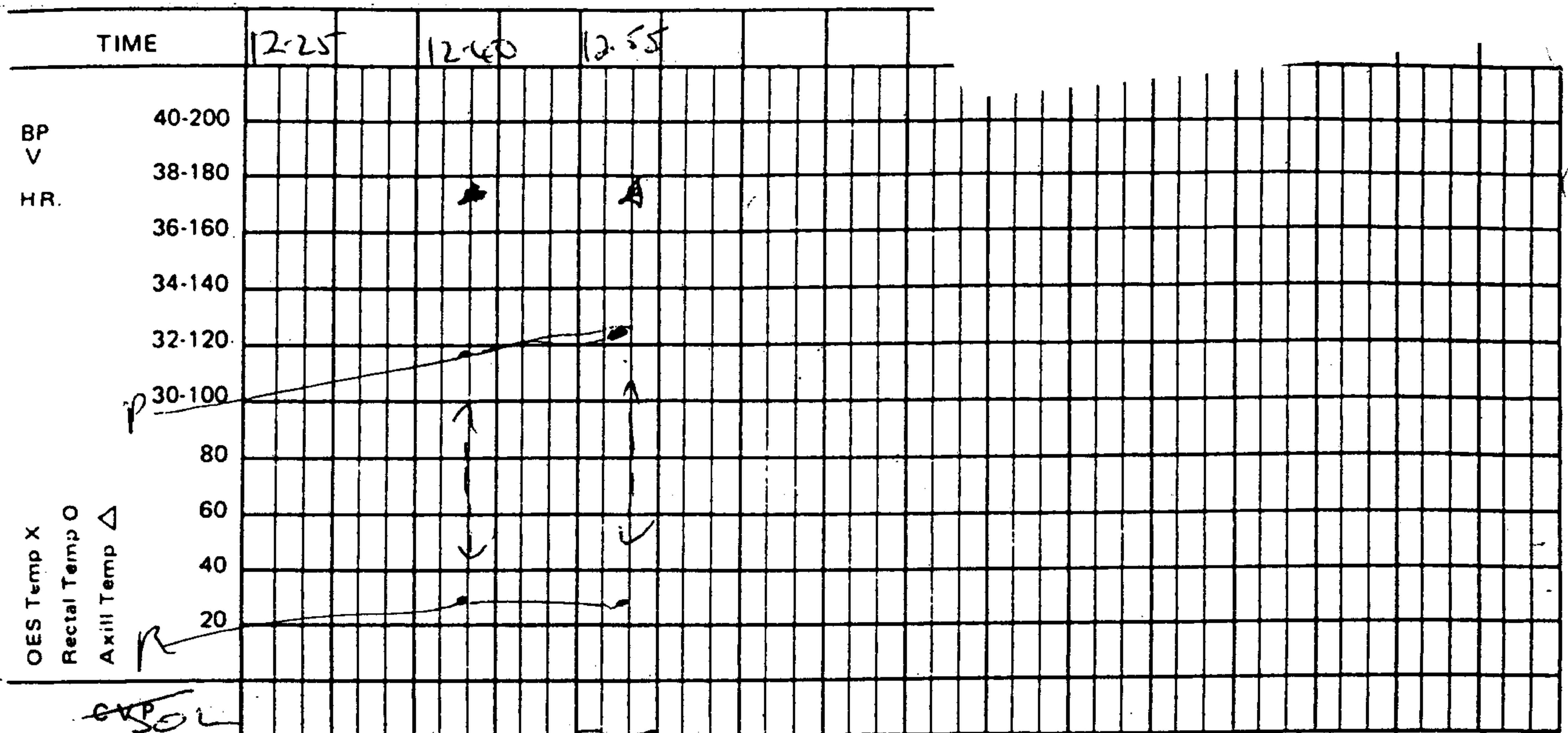
NOTES

22nd @
Foot.
eyes taped.

FLUIDS	TOTALS
<u>No 18 60ml/hr → 30ml/hr</u>	
<u>No 18 + @ 10ml/hr</u>	
<u>5mg morphine</u>	
BLOOD	
Blood Loss	
URINE	

POST-OPERATIVE STATE	LEVEL OF CONSCIOUSNESS	BP	P	TEMP.	RESP.
AWAKE					
DROWSY					
UNCONSCIOUS					

POST ANAESTHETIC RECOVERY ROOM RECORD



INTAKE					OUTPUT		
TIME	IV fluids		IV meds		N G	URINE	
	AMOUNT	TOTAL	AMOUNT	TOTAL			
12-25	115	-					
12-40	107	8	Saline				
12-55	94	19	Saline				

SPECIAL POST-OP OBSERVATIONS			
TIME	1	2	3
12-25	Wound		
12-40	no wound		
12-55	no wound		

	ADMISSION	DISCHARGE
TIME	12-25	12-50
LEVEL OF Consciousness	1	0
TEMP	37.1	37.3
B P	95/32	102/47
PULSE	P114 R22	P104 R27

AWAKE 0
DROWSY
RESPONDS TO STIMULI 2
UNCONSCIOUS 3

DRUGS					
DRUG	DOSE	TIME	ROUTE	GIVEN BY	Checked By

POST - OPERATIVE DRUGS

O₂: 4 l/min
Morphine infusion.

POST - OPERATIVE FLUIDS

No 18 @ 30 ml/hr. (to be adjusted by paediatrician)

056-021-043

AS - ROYAL

DISCHARGED BY

NURSE	S. N. A. Hall
ANAESTHETIST	Reddy