

Name: Lucy CRAWFORD.

Diagnosis: Regor Anest post Epileptic fit.

D.O.B.: _____

No. of days in unit: 156

Hosp. No.: _____

No. of days intubated: 156

Date: 13/4/00.

Allergies: None known

Named Nurse: _____

APACHE Score: _____

Associate Nurse: _____

Consultant Anaes: Dr. Anderson.

Consultant: Dr. O'Connell.

Ventilator Name: Smelt.

Serial No: _____

VOLUMETRIC & SYRINGE PUMPS

TYPE	SERIAL NUMBER

LPC 0095/002

LABORATORY RESULTS

	TIME	SIGNATURE						OTHER RESULTS
URIA & ELECTROLYTES	SOD							
	POT							
	CHLORIDE							
	TCO ₂							
	TOTAL PROTEIN							
	UREA							
	CREATININE							
	GLUCOSE							
	CALCIUM							
	ALBUMIN							
	PHOSPHATE							
BLOOD GASES	FI _O ₂							
	pH							
	PCO ₂							
	BICARB							
	TCO ₂							
	BASE EX							
	PO ₂							
HAEM	HB							
	WCC							
	HCT							
	PLATS							
COAG.	ESR							
	PT							
	APTT							
	FIBRINOGEN							
ENZYMES	INR							
	AST							
	LDH							
	CK							
	CKMB							
LIVER FUNCTION	TOTAL BILI							
	AST							
	ALT							
	ALP							
	GGT							
	ALB							

3

043-034-072

ERNE HOSPITAL I.C.U.

DATE

TIME	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	01	02	03	04	05	06	07		
40.0	220																																220	40.0
39.5	210																																210	39.5
39.0	200																																200	39.0
38.5	190																																190	38.5
38.0	180																																180	38.0
37.5	170																																170	37.5
37.0	160																																160	37.0
36.5	150																																150	36.5
36.0	140																																140	36.0
35.5	130																																130	35.5
35.0	120																																120	35.0
	110																																110	
	100																																100	
PULSE (RED)	90																																90	
	80																																80	
	70																																70	
	60																																60	
BP (BLACK)	50																																50	
	40																																40	
	30																																30	
TEMP (BLACK)	20																																20	
	10																																10	
	0																																0	
R	R																																R	REACTION
	S																																S	YES / NO
PUPILS EQUALITY																																		
L	R																																R	S = Size ●●●
	S																																S	E = Equal
																																		RECORD LARGER
CARDIOVASCULAR																																		
CVP																																		
PAP																																		
PAWP																																		
CO																																		
CI																																		
SVR																																		
VENTILATION MODE																																		
TID VOL																																	500	500
AIRWAY PRESSURE																																	0-15	0-15
RESP RATE																																	35-1	35-2
OXYGEN																																	20	20
SPONTANEOUS																																	100%	100%
MIN VOL																																	-	-
CPAP PEEP																																	1-76	1-67
PRESSURE SUPPORT																																		
SENSITIVITY																																		
CUFF AMOUNT																																		
SATURATION																																	100%	91%
PH																																		
PCO2																																		
PO2																																		
HCO3																																		
BASE EXCH																																		
SECRETIONS																																		
PHYSIOTHERAPY																																		
INFUSIONS																																		

SPECIMENS SENT	TIME

URINE TESTING	TIME
SPG	
SUGAR	
ACETONE	
BLOOD	
PROTEIN	

54

043-034-073

LC-SLT

