



IED NO 11 SEX x1 ADU MON DEMO

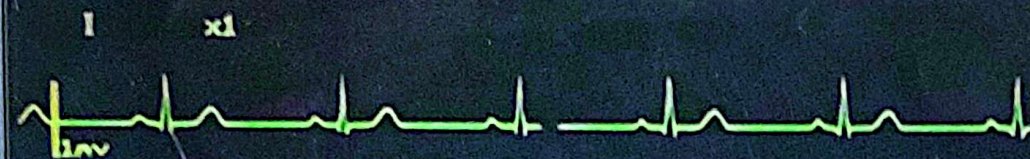
10:10:10 00-00-2022



ECC

PACE OFF

60



120

30

SPO2

PR 60 120 98

PLETH

98



100

00

RESP

RESP

20



30

TEMP

NIBP 10:00 mmHg

120/80 90

37.7 38.0

37.2 38.0

0.5 2.0

100 90

MANUAL

ALARM CONFIC

SILENCE

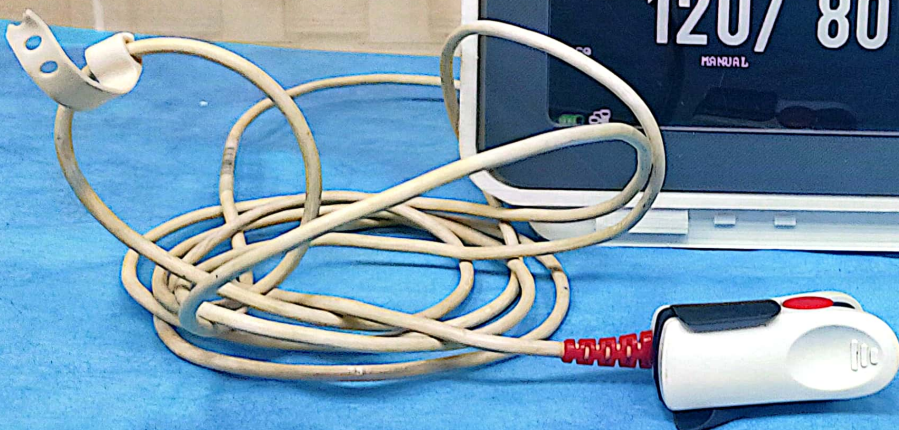
ALARM PAUSE

FREEZE

RECORD

NIBP

MENU





NEO-INF PCV

Flow	3.6	0.50	1.50	±3.0	30	9	0.26	50
Peak Flow	TI	TI	TI	DE	Flow	VI	Flow	O ₂

Volume compensation

Peak 11
Tach

Pressure 4.8
PEEP 3.0

Pressure Limit 25
PCV 2

Flow sensor Proximal

Pressure (Flow) Select (Flow) Return

3	10	50
cmH ₂ O	cmH ₂ O	%
PEEP	Flow	Oxygen

Veritatory adjuncts

Tube compensation No

Volume compensation Yes

Humidifier Passive

Leak compensation No

Flow sensor Proximal