University of Medical Center
Department of Anesthesiology
Anesthesia Intra-Op Record

CRNA/MD

Procedure:

ANESTHETIC AGENTS (TIME)	•	•	•	•	•	•	•	•	•	•	•	•	•	TOTALS	WASTE
O_2 ⊥ AIR / (N_2O ⊥)															

Antibiotics
Adm: _____
Time Adm: _____

Initial V/S
BP _____
HR _____
R _____
T _____
SAO_2 _____

CODES

- X anesth.
- ⊗ operation
- X BP
- • P
- ⫩ intra-art

RESP
- O spont
- Ω assisted
- ● controlled
- T tourn
- S suction
- X mean BP

ECG														
SaO_2														
$ETCO_2$														
Temp														
CVP														
PA														
PCWP														
C.O.														
SVR														
T.O.F.														

200 180 160 140 120 100 80 60 40 20 0

REMARKS

POSITION

FIO_2															
VT															
R															
PIP															
PEEP															
OUTPUT: URINE															
OUTPUT: EBL															
OUTPUT: CHEST TUBE															
OUTPUT: N-GT															
INPUT															
INPUT															
INPUT															
INPUT															
INPUT: PRBC															
INPUT: PLATELETS															
INPUT: FFP															
INPUT															

FLUID TOTALS

T.O.F.-train of four SVR-systemic vascular resistance P/E Steth-precordial/esophageal stethoscope C/P bypass-cardiopulmonary bypass EP-evoked potential
PA-pulmonary artery PCWP-pulmonary capillary wedge pressure C.O.-cardiac output