ANESTHETIC MONITORING CHART

Doctor:_____ Anesthetist:_____ Date: _____

Procedure:_____ Position:_____

Patient Information:

Patient ID: _____

Client ID: _____

CPR Status: CPR DNR
(circle one)

ASA Status: I II III IV V
(circle one)
Emergency

Body Weight: _____
(kg)

Catheter: _____
(size/location)

Pre-Op Exam/Pain Score:

Premedication *(drug/dose/route)*: | Time:

Induction *(drug/dose/route)*: | Time:

Anes Start/End Time: ___/___ | Sx Start/End Time: ___/___

ETT Size: | ☐ Lube Eyes | Extubation Time:

Post-Extubation TPR/Pain Score:

Recovery Notes:

Time:	__:__	__:__	__:__	__:__	__:__	__:__	__:__	__:__	__:__	__:__	__:__	__:__
300												
280												
260												
240												
220												
210												
200												
190												
180												
170												
160												
150												
140												
130												
120												
110												
100												
90												
80												
70												
60												
50												
40												
30												
20												
10												
0												
Inhalant *(%)*												
O_2 Flow Rate *(L/min)*												
Body Temp *(°F/ °C)*												
MMC/CRT												
Fluid *(1)*												
Fluid *(2)*												

Blood Pressure Monitoring (circle all that apply):

Doppler Oscillometric IBP

Cuff Size/Location: _____

Artery Cannulated: _____

Perianesthetic Notes/Events:

TOTAL FLUIDS INFUSED:

Key: • *HR* X *RR* Δ SpO_2 * $ETCO_2$ v *SAP* - *MAP* ∧ DAP ___ Other

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