ADA Sample Sedation – Anesthesia Record

Name: D.O. B.(dd / mm / yyyy) / /			Record #:	NPO for _____ hours	Date: / /
M F	Age:	Wt : lbs kg	ASA: 1 2 3 4	Mallampati I II III IV	☐ Equipment Checked ☐ Pt Time Out
Allergies:				Pre-op Medications:	
Procedure(s):					
Surgeon(s):				Sed-Anes provider/assistant(s)	
Sed-Anes start @:	Airway screen in @:	Airway screen out @	Sed-Anes:end @	Recovery area in @	Discharged @

Time (15 min. intervals)

O_2 liters /min													
N_2O liters/min													
Sevo Des Iso vol %													
Drugs and route::													
Fluids: NS LR D5LR													
LA: (mL)													
ECG Rhythm													
SpO_2 (%)													
$EtCO_2$ (mm Hg)													
Resp Rate / min													
☐ Vent TV (mL)													
☐ Vent PEEP/PIP (cmH_2O)													
Spon: SV | Assist: AV | Cont: CV													
Temp °C - °F Site:													

Sedation-Anesthesia Notes

☐ GA ☐Deep Sed

☐ Moderate Sed ☐Minimal Sed

Monitors

☐ ECG ☐ NIBP

☐ Pulse Ox

☐ Capnograph

☐ Precordial Stethoscope

☐ Temperature

☐ Nerve Stimulator

IV

Size (g):

☐ R ☐ L

☐ Hand ☐ Wrist

☐ Arm ☐ ACF

☐ Saph ☐ Foot

☐ Difficult

Fluid Totals

Fluids (mL):

EBL (mL):

Urine (mL):

Airway

☐ Nasal Cannula

☐ Mask

Airway Needed? Y N

Ventilation:☐Easy☐Difficult

☐ Oral ☐ ETT

☐ Nasal R L

Size: @ cm

☐ Cuff ☐ Air

☐ LMA Size: ☐ Flex

Laryngoscope blade:#

Grade: I II III IV

☐ Blind ☐ Fiberoptic

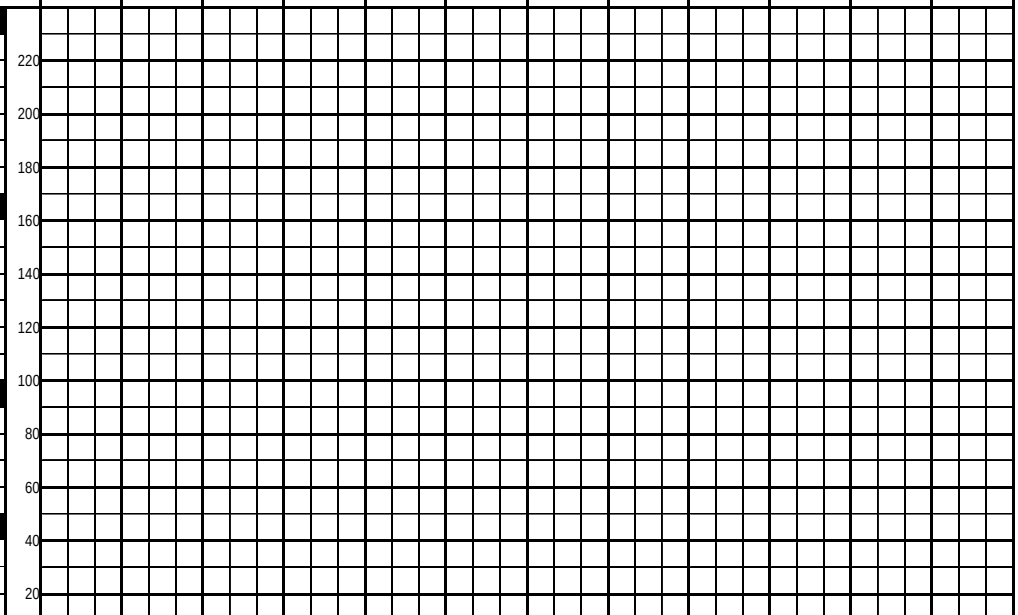
☐ Magill ☐ Difficult

Attempts

Extubation

☐ Awake

☐ Asleep



Time-line Symbols:

∨ = **Systolic BP**

∧ = **Diastolic BP**

o = **Heart rate**

Recovery Area Vital Signs

Time _____ VS _____

Time _____ VS _____

Time _____ VS _____

Time _____ VS _____

Time _____ VS _____

Time _____ VS _____

Recovery Notes

☐ Report given to recovery personnel

Discharge Summary

☐ Awake, responsive & oriented	☐ Heart rate & BP WNL
☐ Minimal/no PONV	☐ SpO_2 > 94% or at pre-op value
☐ Instructions discussed: escort patient	☐ Post op pain controlled
☐ Received written post op instructions	☐ All questions answered prior to d/c

☐ Pt discharged from office in care of_____