

Name:	NPO (hr):	Solids	Liq	Consent Signed	Y	N	Date (D/MY)	/	/	
<input type="checkbox"/> M	<input type="checkbox"/> F	Age:	LMP / /	Wt (lb):	Ht:	BMI:	ASA: 1 2 3 4 E	Pre-Op Meds:		
Allergies:					Medications:					
Procedure:					Pre-Op Vitals: BP - / HR - SpO2 - % RA RR -					
Surgeon(s):					Assistants:					
Sed Start:		Surg Start:		Surg End:		Sed End:		Discharge:		Escort:

Time:

										Notes		
O <sub>2</sub> L/min												<b>Medical History</b> RMH  <b>Exam</b> CV: Mets >=4 3 2 1 Pulm: Airway: MP: 1 2 3 4 TMD: >=3FB 2FB <=1FB Oral Opening: >3FB 2FB <1FB CROM: Normal Limited
N <sub>2</sub> O L/min											Used Waste	
Midazolam mg												
Fentanyl mcg												
Ketorolac mg												
Decadron mg												
Ondansetron mg												
Fluids: NS LR D5 (mL)												
2% Lidocaine/1:100k epi (mL)												
4% Articaine/1:200k epi (mL)												
2% Lidocaine/1:50k epi (mL)												
3% Mepivacaine Plain (mL)												
0.5% Bupivacaine 1:200k epi (mL)												
ECG												
SpO <sub>2</sub>												
ETCO <sub>2</sub>												
Resp Rate												
Spon: S												
Asst: A												
<b>Monitors</b>												
ECG	220											<b>Operative Notes</b>
NIIBP												
Pulse Ox	200											
Capnograph												
Temperature	180											
Precordial												
<b>IV</b>												
Size (g)	x	Attempt(s)										
R	L											
Hand	Wrist											
Arm	ACF											
Saph	Foot											
Difficult												
<b>Fluid Totals</b>												
Fluids (mL):	80											
	60											
	40											
<b>Airway</b>												
Nasal Cannula												
Nasal Hood	20											

Recovery Vitals						Recovery Notes							
Time	BP	/	HR	RR	SpO <sub>2</sub> %	Pt recovered in chair						Transfer to recovery	
Time	BP	/	HR	RR	SpO <sub>2</sub> %	d/c IV d/c Home  <b>Discharge Summary</b> Awake, responsive & oriented Minimal/No PONV Instructions discussed: escort /patient Received written post op instructions Pt discharged in care of escort						Heart rate & BP WNL	
Time	BP	/	HR	RR	SpO <sub>2</sub> %							SpO <sub>2</sub> > 93%	
Time	BP	/	HR	RR	SpO <sub>2</sub> %							Post op pain controlled	
Time	BP	/	HR	RR	SpO <sub>2</sub> %							All questions answered prior to d/c	
Time	BP	/	HR	RR	SpO <sub>2</sub> %								
Jonathan Tsang DMD													