Peripheral Nerve Block Record

OPERATION		POST-OP PAIN BLOCK ONLY		
DIAGNOSIS		Post-Op analgesia requested by Dr		
INDICATION (Chasses and)			☐Timeout	
INDICATION (Choose one)	☐ Post-Op Pain ☐ Surgical anesthe	esia	Block start:	Block end:
ALLERGY:	Pre-Block Vitals: Ht: Wt:	BP	HR Rhythm SPO ₂	
☐ Chart reviewed ☐ Patient informed of indications, possible complications and alternatives. Consent obtained.				
BLOCK: Upper Extremity:	☐ Interscalene ☐ Superior Trunk	•	•	☐Infraclavicular
Lower Extremity:	□Adductor Canal □IPACK			☐Distal Saphenous
	·	□Ankle	☐Fascia Ilia	ica
	Other			
PATIENT POSITION	□Supine □ Prone □] Sitting	□RLD □LLD	Other
PATIENT CONDITON ☐ Sedated with meaningful contact maintained ☐ Wide awake				
	☐ Post neuraxial blockade ☐ Ger		☐ / tolcop, reopone	ive to tactile stimulation
PREPARATIONS	□ChloraPrep® □Betadine® □			
NEEDLE □ B-Braun Stimuplex / Ultraplex □ 20g 100mm □ 22g 80mm APPROACH □ U/S Guided for visualization of neuro-vascular structures:				
APPROACH ☐ U/S Guided for visualization of neuro-vascular structures: ☐ In Plane ☐ Out of Plane ☐ Needle visualization ☐ U/S filed				
☐ Good peri-neuronal spread of LA				
	□ Paresthesia approach(s) distributi			
	☐ Nerve stimulator: Started at			
	☐ Motor response(s) noted:			
INJECTATE Bupivacaine%mL Exparel 133mg Dother%				
	ne (1:00,000) Bicarb (1 m			
Additive Concentration				
NARRATIVE Injection was made incrementally with aspiration every cc's with continuous heart rate monitoring.				
		Negative	Positive (If positive, see com	nments below)
Blood aspira Pain on injed	ted during block performance			
•	on injection noted			
Paresthesia	•			
CATHETER	inserted cm beyond nee	dle tip and se	ecured. Negative aspir	ation.
If stimulat	ing catheter, minimum final stimulating c	urrent with c	cathetermA.	
Comments:				
☐ Patient tolerated procedure				
☐ I personally performed the peripheral nerve block. ☐ I was present throughout the procedure and medically directed:				

Time