OR-ID 53066072100967-01



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Mahidol University Faculty of Medicine Siriraj Hospital

HN.	 AN.	
Name		

Age \_\_\_\_\_ DOB \_\_\_\_\_

Pre-an	esthesia Evaluati	ion	Sex	Ward											
Date of surgery	Surgeon	Allergy	□NKDA	ServiceRoom											
Diagnosis				<b>ASA</b> : 1 2 3 4 5 6 E											
Planned procedure				<b>BW</b> kg. <b>HT</b> cm.											
History, systemic review and ph	ysical examination														
Current medication :	□ No <u>Previous Surgery</u> :	□No	Smoking	□ No □ Yesostop											
			Alcohol	hol □ No □ Social □ Regular											
			Drug abus	ed 🗆 No 🗆 Yes											
			Anes Fami	Family Hx 🗆 No 🗆 Yes											
Functional Class 1 2 3 4 NA	Neuro   NAD	Endocrine	□ NAD □	No underlying disease											
Vital Signs	□ Old CVA ○ Full recovery	□ DM ○ No organ do	amage <b>P</b>	Problem lists											
BT °C BPmmHg	O Hemiparesis	O With organ o	damage	3											
RR pm HR bpm	□ Dementia □ Chr. pain	□ Steroid use													
SpO <sub>2</sub>	□ Other	□ Other													
Mental status	Cardiovascular	Respiratory													
□ A&Ox3 □ AOC	☐ HT ○ Well controlled		4												
Auscultation	O Poor controlled	□ Asthma □ Rec	ent URI												
Heart 🗆 NL	□ DLP □ CAD/MI	□ Other													
Lung DL	□ CHF □ PVD	Hemato													
Airway assessment	□ Arrhythmia □ VHD	□ Anemia □ Leu	kemia												
Denture □ No □ Yes	□ Other	□ Lymphoma													
Dental problem 🗆 No 🗆 Yes	GI DAD	□ Other													
Mouth opening □ NL □ Limit	□ Liver dis. ○ No Portal HT	Onco													
Neck movement □ NL □ Limit	O With Portal HT	□ Solid cancer ○ La	ocalized												
Mallampati 1 2 3 4 $\square$ NA	□ Peptic ulcer	O M	etastasis												
Thyromental □ >6 cm □ <6 cm	□ Other	□ Other													
	Renal 🗆 NAD	Other													
	□ CKD ○ I-II ○ III-IV	□ Rheumatoid arth	ritis												
	□ Dialysis □ Post KT	□ SLE □ Pre	caution												
□ Expected difficult airway	□ Other			□ More details, see back page											
Investigation															
CBC :	Blood chemistry :	C	XR												
WBC \ Hb / Plts	Na CI BUN	Glu / HbA <sub>1</sub> C	CG												
			ther												
Hct `	K HCO₃ Cr	eGFR :													
Preoperative preparation and pr	remedication														
□ NPO □ Patient info	rmed <u>Anesthesia plan</u>		Premedic	ation											
Blood component ☐ No ☐ Yes															
OPRC:T&S/GMūOFFP	ū														
OPLTū Other															
ICU reservation ☐ No ☐ Yes															

Summarized by

License No.

Date

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<b>Mahidol University</b>	* STEP TO THE REAL PROPERTY OF THE PARTY OF
aculty of Medicine Siriraj Hospita	Mahidol University aculty of Medicine Siriraj Hospita

HN.	·	AN.	
Name			

Age	 DOB	

			culty of Medicine Siriraj Hospitai		Age	D	ОВ							
		Ane	esthesia Record		Sex	v	Vard							
Service Uni	i <u>t</u>		Procedure	Date :	Location /	Room :								
Surgery	□ Ac.care	□ Colo	Diagnosis :			ication: 1								
□ CVT	□ ENT		Operation :		BW	kg.	HT	cm.						
□ GYN	□ H&N	□ HPB			Allergy									
□ MIS	□ Neuro	□ OB	Surgeon :											
□ Ortho	□ PED	□ Plastic	<u>Patient</u>	O Special clinic	Anesthesia	providers								
□ Vascular	□ Uro		□ In patient □ Sameday	□ Ambulatory	Attending :									
Outside	□ Broncho	□ Cath	Surgical safety checklists		CRNA:									
□ Chemo	□ CT/MR	□ ECT	□ Patient identified											
□ GI Scope	□ IR/RT	□ Nuclear	□ Informed consent		Resident/Fellow :									
Others	□ ALIST	□ Dental	☐ Reassessed with no interv	al changes										
□ Pain	□ Painless	□ PM&R	□ Surgical site identified		N.Student :									
□ Bone ma	rrow 🗆		□ Briefing		Med student :									
			Anesthesic	a Management										
Anesthesia technique			Airway Device		Neuraxial b	lock	Time _							
□ General anesthesia			□ Undermask □ SGA	No	□ Spinal : le	vel	C	audal						
□ Neuraxia	l anesthesia		□ETT Cuffe	ed/Uncuffed	□ Epidural :	level								
□ Peripher	al nerve bloc	k	Size Dept	h	Needle : Ty	No								
□ Moderate/Deep sedation			□ DLT Lt / Rt Size	Depthcm.	Cath	_at skin	in space	ecm.						
□ MAC/Mild sedation/Topical			□ Tracheostomy	□ Other	Agent :									
			<u>Intubation</u>		Anes Level	:								
Special Technique			□ DL : Blade	O Macintosh	Peripheral Nerve Block Time									
□ One lung	ventilation		□ VL : Blade	□ Fiberoptic	□ BPB - Approach									
□ Jet ventil	ation		Attempt	LV 1 2 3 4	☐ Chest wall ☐ FNB ☐ ACB ☐ Pop.NB									
□ CPB / EC	MO		□ Rapid sequence □ Crie	coid pressure	□ Abd wall	□ FICB	□ Other							
			☐ Difficult ventilation	Confirmed	Needle : Ty	pe	□ L	JS 🗆 NS						
Position		☐ Difficult SGA insertion	□ BBS □ ETCO <sub>2</sub>	Agent :										
	□ Prone □	Sitting	☐ Difficult intubation	□ FOB □ X-ray	□ Cath Mark									
☐ Supine ☐ Prone ☐ Sitting ☐ Litho ☐ Lateral Lt. ↓ / Rt. ↓		Monitoring		Intake & ou	tput (ml.)									
			□ NIBP	Crystalloid Urine										
☐ Head ↓ (Trend) ☐ Jackknife ☐ Head ↑ (R.trend) ☐ LUD		□ Paw □ CVP □ pEEG	ے Colloid		<b>≒</b> EBL									
<ul><li>□ Head † (R.trend)</li><li>□ Parkbench</li></ul>			□ Temp	불 Blood		Outp								
□ Parkbench														
Line acceses			Remarks (events/procedure	note)										
Lifte acceses														
□ CVL	Site													
Needle	Attemr													
Mark		ECG guide												
Event DNo			Dienetch DACH DICH		Evtubation	U Voc o -	ibation and							
□ Eyes pro		د م ما	Dispatch □ PACU □ ICU	A 90 2000000000 2000		☐ Yes ○ Extu								
886.9	points check	kea	BP HR	RR	Start anes	Start op.	Op. finish	Anes finish						
□ Active w	arming		SpO <sub>2</sub> Temp	PS										

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Name	 	

Age \_\_\_\_\_ DOB \_\_\_\_\_

Sex \_\_\_\_\_ Ward \_\_\_\_\_

## **Anesthesia Record**

																Sex						V	vara	-					
	Time	ľ					î				ī				1	8					ī						Т	otal	
	O <sub>2</sub> / Air / N <sub>2</sub> O Sevo / Des / Iso (Et) Prop / Thio / Eto / Ket Fen / MO / Peth Cis- / Atra / Roc																												
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signs	X MAP 120				$\Box$																+			+		++	$\vdash$		=
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	⊗ Finish anesth																				$\pm$								-
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Attending. CRNA. R/F. N. Student.

