



ESIC HOSPITAL, PEENYA, BENGALURU - 560 058.
DEPT. OF ANAESTHESIOLOGY, PAIN & CRITICAL CARE

PREANESTHESIA EVALUATION										Name No		AGE	SEX M F	HEIGHT	WEIGHT	BSA IBW	DATE
DIAGNOSIS			PROPOSED SURGERY				ELECTIVE EMERGN		Allergies		BL. GP.		SEROPOSITIVE HIV Hbs Ag				
HISTORY RELEVANT TO ANAEST		DM 1	DM 2	HTN	CHEST PAIN	SOB	ASTHMA	FITS	Current Medications :								
OSA		SMOKING	ALCOHOL	IMPLANT, PACEMAKER, COR.STENT, DENTURES		PAEDIATRICS Congenital Anom Development Full / preterm Hydration URI											
PREV. OPERATIONS/ ADMISSIONS		Subs. Abuse															
										PERTINENT FINDINGS ON EXAMINATION							
FAMILY H/O ANAEST. COMPL EX. SUXA ? MH				NPO STATUS		Others		Pulse Radial / Others Rate Vol. Reg.		BP Limb Posture	RR Vol Distress SPO2	Calm Agitated	Cold Febrile SIRS SEPSIS SHOCK				
PENCIL	SPINE	Vol. Status		GEN CONDITION		NUTRITION		BUILD									
AIRWAY ASSESSMENT	MOUTH OPENING TM JOINT MICROGNATHIA MACROGLOSSIA			TM DISTANCE NECK MOTION SHORT NECK		TEETH 8765 4321 8765 4321		MALLAMPATI CL 1 CL 2 CL 3 CL 4		? HYPERACTIVE-AW EDUNTULOUS BUCK TEETH		COMPRESSION / DEVIATION TRACHEA DNS		NECK SWELLINGS BEARD			
RESPIRATORY TRACHEA DULLNESS B.S-VES/BRONCH ..EQUAL CREPTS/RHONCHI						* Risk factors for PO pulm complications Smoking, Poor exercise tolerance. COPD, Surgical site (Thoracic, Upper abdominal >Lower abdominal), Surgery>3hrs, General anesthesia *Restrict/obstruct/hyperactive airway/Parenchymal disease *Splinted diaphr. *corpulmonale *defective gas exchange (Hypoxia, Hypercapnia)											
CARDIOVASCULAR NECK VEINS - JVP APEX BEAT S1 S2 THRILL MURMURS						* The Lee index-3>points leads to >11% cardiac event. One point for each of : High-risk surgery, History of IHD, CHF, CVA, DM-1, Creatinine>2 * Pry.cardiac risks-angina, prev. MI, CHF, HTN, arrhythmias, prior card surg. *Sec.Cardiac risks - DM, smoke, dyslipidemia, obesity, old age, vascular dis, Family H/O CVS Dis. *Hyperdyn circh *Pum. HTN, Rt. Heart dis											
HEPATO/ GASROINTESTINAL ORGANOMEGALY TENDERNESS FREE FLUID B.S. DISTENSION						*Child Pugh score-s.albumin, s.bilirubin, ascites, encephalopathy, PT *Abnormal bleeding - (DIC, HELLP Syn)- history, anti platelet drugs, plate. count, coag.profile d-dimer, FDP, Fibrinogen, TSH *portal HTN, Liver cell failure, Hepato-renal Syndrome											
NEURO & MUSCULOSKELETAL CONSCIOUSNESS/HIGHER FUNCTIONS TONE-PARESIS/Mm WEAKNESS MYOPATHY/SEIZURES PARESTHESIA CEREBRO VAS. DISEASE RHEUMATOID ARTHRITIS/CONTRACTURE						* GCS (head injury, coma) * signs of raised ICP, * CVA * Psyche * Malnutrition (Albumin, Anemia, vit. Def, Cachexia) * Underweight, obese, Morbid obese											
THYROID HYPER HYPO EUTHYR EYESIGNS PRY/SEC TOXICOSIS PRESSURE SYMP RETROSTERNAL						RENAL ARF/CRF DIALYSIS UREMIA HTN S.E. LYTES AV SHUNT											

<u>DIAGNOSTIC STUDIES</u>		<u>LABORATORY TESTS</u>			
CXR		HB	Hct	TC	DC
ECG					
ECHO		ESR	PL COUNT	AEC	FBS/PPBS
STRESS TEST					
CARDIAC CT		URINE LAB	URINE SUG	URINE MICRO	
PFT					
SEBARESE BHT		S. BILIRUBIN (D)	S. BILIRUBIN (I)	TOTAL	
ABG					
CT		ALK PO4	ALT	AST S. ALB	TOT PROT
MRI					
USG		S. CREAT	BUN	Na	K
ENDOSCOPY					CL
OTHERS		PT	INR	PTT	D-DIMER
					FDP
		PREG TEST	T3	T4	TSH
Physician Note		Surgeon Note			
1. WHAT PERI-OP PROBLEMS POSED BY THE MEDICAL DISEASE		1. POSITION			
2. IS CURRENT THERAPY ADEQUATE OR NEEDS CHANGES		2. BLEEDING			
		3. RELAXATION			
		4. INDUCED HYPOTENSION			
PAE ALERTS (LIST OF PROBLEMS)		ANAESTH RISK ASSESSMENT			
Nil		1. MAJOR/INTERMED/MINOR CLINICAL PREDICTIONS			
1		2. HIGH/INTERMED/LOW SURGICAL RISK			
2		3. FUNCTIONAL CAPACITY <4 METS 4-10 METS> 10 METS			
3		4. ASA GRADING 1 2 3 4 5 E			
4					
PLANNED ANESTHESIA		GA	SAB	EDB	MAC
		LOCAL	Nn.	PLX	BLOCK
		POSTURE	SUNPINE/LAT/PRONE/LITHO		
PREANAESTHETIC ADVICE RISK REDUCTION MEASURES					
ANY FURTHER INVESTIGATIONS					
CASE ACCEPTED OR NOT ?		REVIEW ?	POSTPONEMENT ?	REFERENCE?	
NPO		BLOOD	PREMEDICATION	ENDOCARDITIS PXIS	
EVALUATOR SIGNATURE		DATE :			
NAME					