Pre-operative Assessment WORKBOOK

Emergency / Trauma Surgery Pre Op Assessment

	PATIENTS DETAILS /
M.I. / C.V.A DIABETE	MEDICAL / SURGICAL HISTORY A / B/P /ANGINA /Rh FEVER / JAUNDICE / TB / ES / ASTHMA /BRONCHITIS / EPILEPSY
Allergies Y / NKA: Thromboprophylaxi	Starvation time & date: is Y/N Date & Time:
	<u>PROBLEMS</u>
C.V.S	Chest pain Y / N M.I Y / N S.O.B Y / N Angina Y / N D.V.T / P.E Y / N Oedema Y / N Palpitations Y / N Orthopnoea / P.N.D Y / N Pillows =
RESPIRATORY	Cough Y/N Sputum Y/N Colour Exercise tolerance Flat Climb Steps Y/N Immobile Smokes Y/N Ex. Stopped Alcohol Intake, Units per week PN/ GS /2003

Emergency / Trauma Pre Op Assessment (P	(g.2.)
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MEDICATION			
Indigestion Y/N		Reflux Y/N	
margestion 171v	•••••	Reliax 1/10	
<u>AIRWAY</u>			
Dentition	Neck Movement	Mallampatti	Calder
EXAMINATION B/I	P(R	eg / Irreg) Resn F	Rate Sa O2
	ress Y/N Jaundice Y/	• •	
7 Midellina 1/11 Dist		TV Cydnosis 1/1V	Clubbing 1/11
INVESTICATIONS	e. Decili TC		
INVESTIGATIONS	<u>& RESULTS</u> . L.F.T G&S	V motoh II	nite
	ECG C.X ra		
Clouding / I.N.K	ECG C.A 1a	y Echo	Kesp lucui
Hb =	Na =	IND	=
WCC =			· · · · · · · · · · · · · · · · · · ·
PLT =			
1 L1	Creat =		ose =
	Cicat –	Glucc	,sc —
G&S + X MATCH C	ONFIRMED WITH L	ABY/N DATE=.	
		TID I / I \ DITTE \	
COMMENTS	ASA. CLASSIFIC	ATION	
COMMENTS	Tibit. CL/Ibbit iC		
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Name	Signatu	re Da	ate
			PN/ GS/ 2003

Use this workbook in conjunction with the pre op assessment worksheet.

PATIENTS DETAILS Date: / Date of Surgery: / M/F Name: Age: Hospital no.: Planned Surgery: WT: KG: HT: mm BMI:				
Patient details: In this section the weight and height of the patient is obtained. The next question asks for the BMI of the patient. As a practitioner as yourself • Do you know how to work out a patient's BMI? • Why do you think it may be important to know the patients BMI?				
PAST MEDICAL / SURGICAL HISTORY M.I. / C.V.A / B/P /ANGINA /Rh FEVER / JAUNDICE / TB / DIABETES / ASTHMA /BRONCHITIS / EPILEPSY				
Past medical/surgical history: In this section provide a rationale for why the anaesthetist may need to know if the patient has suffered from: • MI • CVA • Angina				

PREVIOUS G		
Family History /		
Why do you thin problems?	nk it is important to find	I out if there is any previous family history of GA
<u>C.V.S</u>	Chest pain M.I S.O.B Angina D.V.T / P.E Oedema Palpitations Orthopnoea / P.N.D	Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Pillows =
		at does the term orthopnoea/PND mean and can aesthetist is documenting the need for pillows?
	Climb Steps Smokes	Y / N
	· · · · · · · · · · · · · · · · · · ·	piratory system, why is it important that the ation relating to a productive cough?

MEDICATION
MEDICATION
In relation to medication, does the anaesthetist need to know about prescribed medication only. Provide a rationale to support your answer.
The second strain of the second strain second secon
Indigestion Y/N Reflux Y/N
Indigestion Y/N Reflux Y/N
What is the significance of asking if the patient suffers from indigestion and reflux?
What is the digimisation of adming it the patient sample from margostion and remax.
AIRWAY
Dentition Neck Movement Mallampatti Calder
Why is the anaesthetist interested in the patients' dentition and neck movement?
y and a second s
EXAMINATION B/P
Anaemia Y/N Distress Y/N Jaundice Y/N Cyanosis Y/N Clubbing Y/N
In the section which relates to examination consider what systems are being examined
for each term used: