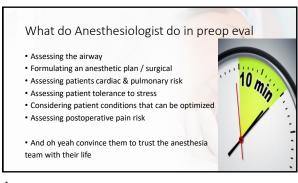




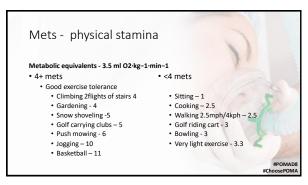
1

Why preop?? • You know the patient's better in most situations • Increased luxury of time • Often this gets a patient to see a practitioner



The ASA Physical Status Classification ASA 1 Normal healthy patient ASA 2 Mild systemic disease - no impact on daily life ASA 3 Severe systemic disease - significant impact on daily life ASA 4 Severe systemic disease that is a constant threat to life ASA 5 Moribund, not expected to survive without the ASA 6 Declared brain-dead patient - organ donor E Emergency surgery

5

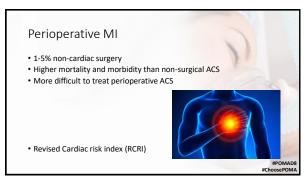


What we DON'T want • Stating the % risk or telling us a patient is high risk but not why • Telling us the patient is CLEARED • Telling us how to manage a ventilator OR • How to dose medications etc. • ** Stating what anesthetic technique to use ** Customer: **USI MONTH TO BOY OF THE PROPERTY OF

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Practical Cardiac Preop

- IS the patient "as good as they can be"
- IS there any further testing that would change anesthetic management
- Is the patient aware of their risk
- Have there been any recent changes in angina or exercise tolerance

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Cardiac preop

ECG

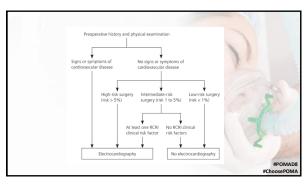
- Once was standard by age 40
- Increased abnormalities with
- Several older practitioners still order for all patients
- · For patient high risk of perioperative ACS
- 1-3M pre-operative
- MAY be indicated for patients with known cardiovascular risk factors or for patients with risk factors identified in the course of a preanesthetic evaluation.
- · MAY be indicated in high risk surgery
- Age alone is not an indication for

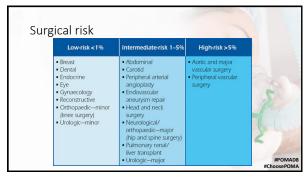
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ECG

- Abnormal in 40-70% of patients
- Abnormal ECG changed anesthesia <5% of time

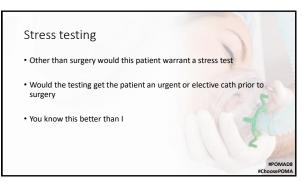






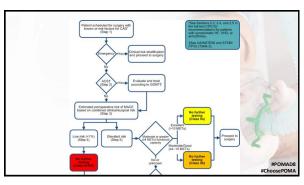
14

Echocardiogram
Is there reason to believe the echo changed since last
Does the patient have sig valve ds.
Has the patient recently had an exacerbation of CHF suspect EF<35%
If sig ds. (suspect moderate +) and echo 1+ years may consider
#POMAD8 #ChoosePOMA

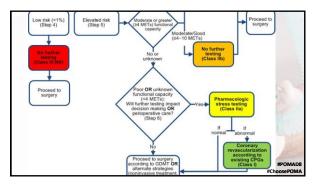




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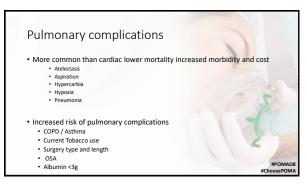
"Preoperative Clearance" Ben Park, DO



19



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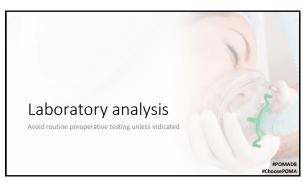
Smoking Once considered increased risk if quit < 1week prior Benefits occur at 1 month Use anything to get patients to cut down and quit Looks awful

22

CXR • Once every patient over 60 • No good evidence for screen cxr • New / changed resp condition • Pulmonary or intrathoracic • High risk resp failure Pulmonary function test • not ness unless sig pulmonary surgery No patient with any of these diagnoses had any findings which affected

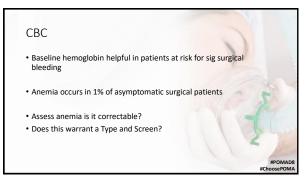
23

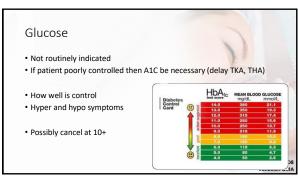
Polysomnography Anesthesia diagnoses a lot of it Not indicated prior to surgery May be method to get a patient into busy service Not shown to change outcomes Don't delay surgery for testing

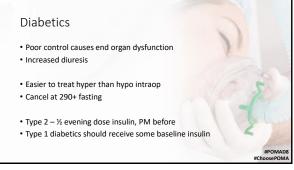




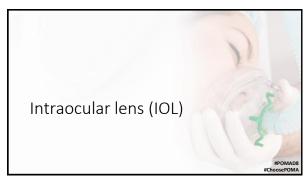
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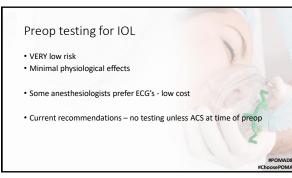






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