

BOLD Preoperative Encounter Form

Last Name _____ First Name _____ Chart Number _____

Date of Visit _____ Height _____ in cm Weight _____ lbs kgs

CO-MORBIDITIES (You must select ONLY ONE per category for each system)

CARDIOVASCULAR DISEASE

Hypertension

- No history
- Borderline, no medication
- Diagnosis of hypertension, no medication
- Treatment with single medication
- Treatment with multiple medications
- Poorly controlled by medications, organ damage

Congestive Heart Failure

- No history or symptoms of congestive heart failure
- Class I: Symptoms with more than ordinary activity
- Class II: Symptoms with ordinary activity
- Class III: Symptoms with minimal activity
- Class IV: Symptoms at rest

Ischemic Heart Disease

- No history of Ischemic heart disease
- Abnormal ECG, no active ischemia
- History of MI or anti-ischemic medication
- PCI, CABG
- Active ischemia

Angina Assessment

- No chest pain symptoms/angina
- Anginal chest with extreme exertion (e.g. running, swimming, etc.)
- Anginal chest pain occurs with moderate activity or exertion
- Anginal chest pain with minimal exertion (e.g. walking across a room) or 'at rest
- Unstable angina

Peripheral Vascular Disease

- No symptoms of peripheral vascular disease
- Asymptomatic with bruit
- Claudication, anti-ischemic medication
- Transient ischemic attack, rest pain
- Procedure for peripheral vascular disease
- Stroke, loss of tissue secondary to ischemia

Lower Extremity Edema

- No symptoms of lower extremity edema
- Intermittent lower extremity edema, not requiring treatment
- Symptoms requiring treatment, diuretics, elevation, or hose
- Stasis ulcers
- Disability, decreased function, hospitalization

DVT/PE

- No history of DVT/PE
- History of DVT resolved with anticoagulation
- Recurrent DVT long term anticoagulation meds
- Previous PE
- Recurrent PE, decreased function, hospitalization
- Vena Cava filter

METABOLIC

Glucose Metabolism

- No symptoms or evidence of diabetes
- Elevated fasting glucose
- Diabetes, controlled with oral medication
- Diabetes, controlled with insulin
- Diabetes, controlled with insulin and oral medication
- Diabetes, with severe complications (retinopathy, neuropathy, renal failure, blindness)

Lipids (Dyslipidemia or Hyperlipidemia)

- Not present
- Present, no treatment required
- Controlled with lifestyle change, including Step 1 or Step 2 diet
- Controlled with single medication
- Controlled with multiple medications
- Not controlled

Gout Hyperuricemia

- No symptoms of gout/hyperuricemia
- Hyperuricemia, no symptoms
- Hyperuricemia, medications
- Arthropathy
- Destructive joints
- Disability, unable to walk

PULMONARY

Obstructive Sleep Apnea Syndrome

- No symptoms or evidence of obstructive sleep apnea syndrome
- Sleep apnea symptoms (negative sleep study or not done)
- Sleep apnea diagnosis by sleep study (no oral appliance)
- Sleep apnea requiring oral appliance such as CPAP
- Sleep apnea with significant hypoxia or oxygen dependent
- Sleep apnea with complications (pulmonary HTN, etc.)

Obesity Hypoventilation Syndrome

- No symptoms of obesity hypoventilation
- Hypoxemia/hypercarbia on room air
- Severe hypoxemia or hypercarbia
- Pulmonary hypertension
- Right heart failure
- Right heart failure - left ventricular dysfunction

Pulmonary Hypertension

- No symptoms or indication of pulmonary hypertension
- Symptoms associated with PH (tiredness, SOB, dizziness, fainting)
- Confirmed PH diagnosis
- Well controlled on anticoagulants and/or calcium channel blockers
- Stronger medications and/or oxygen
- Patient needs or has had lung transplant

Asthma

- No symptoms of asthma
- Intermittent mild symptoms, no medication
- Symptoms controlled with oral inhaler (such as albuterol)
- Well controlled with ongoing daily medication
- Symptoms not well controlled, steroids or anticholinergics
- Hospitalized within last 2 years, history of intubation

GASTROINTESTINAL

GERD

- No history of GERD
- Intermittent or variable symptoms, no medication
- Intermittent medication
- H2 blockers or low dose PPI
- High dose PPI
- Meet criteria for antireflux surgery, or prior surgery for GERD

Cholelithiasis

- No history of gallstones
- Gallstones with no symptoms
- Gallstones with intermittent symptoms
- Gallstones with severe symptoms or h/o cholecystectomy
- Gallstones with complications requiring immediate surgery prior to gastric bypass
- History of cholecystectomy with ongoing complications not resolved

Liver Disease

- No history of liver disease
- Hepatomegaly modest, normal LFT's, fatty change Category 1
- Modest or greater hepatomegaly, LFT alteration, fatty change Category 2
- Moderate to marked hepatomegaly, fatty change Category 3, mild inflammation, mild fibrosis
- Definite NASH, cirrhosis, hepatic dysfunction by LFT's
- Hepatic failure, transplant indicated or done