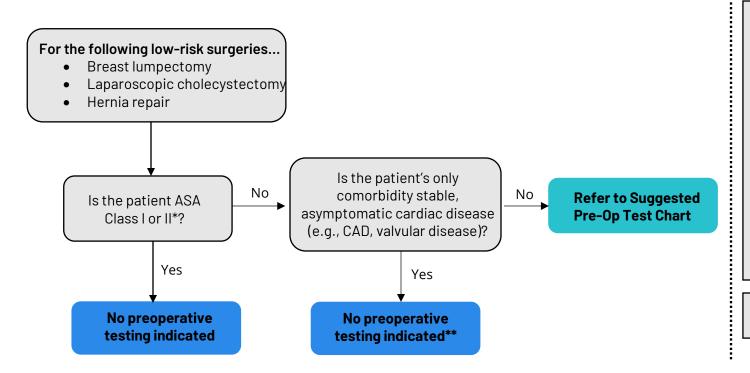






## Suggested Pre-Op Testing Decision Aid for Low-Risk Surgeries



## \*American Society of Anesthesiologist (ASA) Physical Status Classification System:

**ASA Class I:** Normal healthy patient. Non-smoking, no or minimal alcohol use, no acute or chronic disease, normal BMI.

**ASA Class II:** Mild systemic disease without substantive functional limitations. Current smoker, obesity (30<BMI<40), well-controlled DM/HTN, mild lung disease.

ASA Class III: Severe Systemic disease with substantive functional limitations, poorly controlled DM/HTN, COPD, morbid obesity (BMI ≥ 40), active hepatitis, alcohol dependence or abuse, pacemaker, moderate reduced EF, ESRD on HD, prior MI, CVA, TIA, or CAD/stents.

\*\*May consider EKG if none available within the past ~6 months

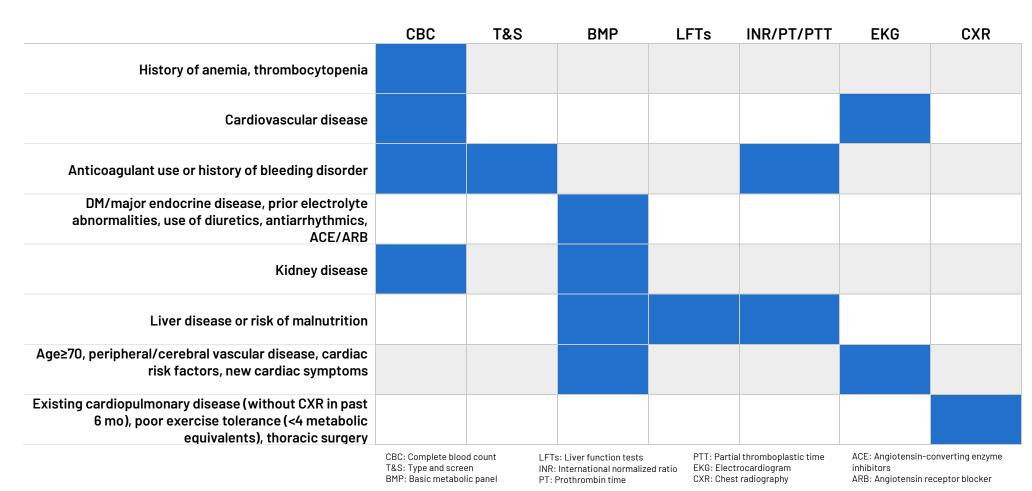






## Suggested Pre-Op Tests for Patients Undergoing Low-Risk Surgery Who Are ASA III or Above

This chart does not replace clinical judgment and is intended as guidance only



## References:

- Mocon A, McRitchie D, Tharani A. Drop the Pre-Op: A toolkit for reducing unnecessary visits and investigations in pre-operative clinics. Ontario, CA. 2019.
- Chow, W. B., Rosenthal, R. A., Merkow, R. P., Ko, C. Y., & Esnaola, N. F. (2012). Optimal preoperative assessment of the geriatric surgical patient: a best practices guideline from the American College of Surgeons National Surgical Quality Improvement Program and the American Geriatrics Society. Journal of the American College of Surgeons, 215(4), 453-466.
- National Guideline Centre (UK). Preoperative Tests (Update): Routine Preoperative Tests for Elective Surgery. London: National Institute for Health and Care Excellence (NICE); 2016 Apr. (NICE Guideline, No. 45.) Acknowledgements.