

CRITICAL REVIEW FORM: PROGNOSIS

Citation: Vision Study Investigators. Association of Postoperative High-Sensitivity Troponin Levels With Myocardial Injury and 30-Day Mortality Among Patients Undergoing Noncardiac Surgery. The Vascular Events in Noncardiac Surgery Patients Cohort Evaluation (VISION) Study. JAMA 2017; 317:1642-2651.

| How serious is the risk of bias? | |
|---|--|
| Was the sample of patients' representative? | |
| Were patients classified into prognostically homogeneous groups? | |
| Was follow-up sufficiently complete? | |
| Were outcome criteria objective and unbiased? | |
| What are the results? | |
| How likely are the outcomes over time? | |
| How precise are the estimates of likelihood? | |
| How can I apply the results to patient care? | |
| Were the study patients and their management similar to those in my practice? | |
| Was the follow-up sufficiently long? | |
| Can I use the results in the management patients in my practice? | |

Adapted from Duke and McMaster Evidence-based Practice Workshops and Users' Guide to the Medical Literature 3rd Ed.