

Intraoperative Hypotension (IOH)

A quality measure designed to improve patient care and reduce costly complications

What's the relationship between Mean Arterial Pressure (MAP) and increased risk of acute kidney and myocardial injuries?

HINT: It's critical to improving your patients' outcomes.

The **Intraoperative Hypotension (IOH)** quality measure assesses the percentage of cases in which a patient's Mean Arterial Pressure (MAP) falls below 65 mmHg for a cumulative total of 15 minutes to assess the relationship between intraoperative hypotension and increased risk of acute kidney injury, myocardial injury, and mortality.

Should I participate in the IOH measure?

Yes! The IOH quality measure is not only is easy to participate in, but it also can help the broader anesthesia community to improve patient outcomes and inform risk predictability. Provation works directly with electronic health record (EHR) systems to ensure objective data collection, analysis, and score calculations are virutally effortless for your team.

Are there other benefits to participating?

Yes! Here are just some of the benefits of participating in the IOH measure and leveraging the data:

- Drive valuable clinical insights
- Improve patient care and outcomes
- Support internal quality improvement initiatives
- Demonstrate continuous improvement
- Measure adverse outcomes and effect on cost of care
- Inform predictive models of care and risk stratification

Want to see how it works? Keep reading.

How the IOH quality measure works for anesthesia providers using Epic



Learn more at [provationmedical.com/ioh](https://www.provationmedical.com/ioh).

