

For Sleep Medicine

Board Vitals offers Medicine board review questions targeted to the ABIM Sleep Medicine Board Certification and Maintenance of Certification. This high quality question bank includes challenging Sleep Medicine review question covering rare as well as clinically common Sleep conditions.

BoardVitals Features

- ✓ Challenging Sleep Medicine Board review questions
- ✓ Detailed answers with in-depth explanations to cover related topics
- ✓ Create customized practice tests and track results in real time
- ✓ Review mode or Timed mode to simulate exam conditions
- ✓ 24-hour access from anywhere via computer or mobile device

"I absolutely love BoardVitals. It's ideal for board test prep, and recommend it for anyone who is preparing for their exams."

- Dr. Cho, Yale University School of Medicine

Administrative Features of BoardVitals Include

- **Monitor Student Usage**
 - Track the time students are using the platform and promote engagement to inactive users
- **Track Student Performance**
 - Administrators can track student performance to serve as a proactive remediation tool
- **Create Customized Exams**
 - Faculty can send customized exams to students or utilize questions in the classroom
- **Track Performance by Category**
 - Send entire categories of questions to students for practice
- **Flag Individual Questions**
 - Flag individual questions and send to one or many students to highlight a particular concept

About BoardVitals

BoardVitals helps healthcare practitioners and students train for certification and recertification exams, in-service exams, and meet continuing education requirements in over 50 health and medical specialties. BoardVitals brings together content from major publishers, universities, and top healthcare professionals into a single platform, creating the largest training ecosystem in health and medicine. BoardVitals contributors are experts from top tier academic and practicing institutions such as Harvard, Yale, Duke, and Mt. Sinai helping us create the best, most up-to-date content available.