MOCA Minute™ Pilot

1. Interactive tool the ABA began piloting in 2014

2. Offers continuous learning and assessment

3. Piloting MOCA Minute to replace the exam
Launches
JAN. 4, 2016
You can answer one or more questions at a time. However, you cannot answer more than 30 questions per quarter.

<table>
<thead>
<tr>
<th>QUARTER 1</th>
<th>QUARTER 2</th>
<th>QUARTER 3</th>
<th>QUARTER 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>30 QUESTIONS</td>
<td>30 QUESTIONS</td>
<td>30 QUESTIONS</td>
<td>30 QUESTIONS</td>
</tr>
</tbody>
</table>

120 QUESTIONS PER YEAR
What Types of Questions Will I Receive?

QUESTIONS ON

- New knowledge areas that need to be learned quickly
- General anesthesia topics
- Subspecialty areas you select in your Practice Profile
# Practice Profile

## Practice Area and Location

* Define a percentage for each practice area (must total 100%). Your selections will guide your MOCA Minute question content. MOCA Minute questions are not available for Hospice and Palliative Medicine and Sleep Medicine.

<table>
<thead>
<tr>
<th>Practice Area</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ambulatory/Outpatient</td>
<td>0</td>
</tr>
<tr>
<td>Cardiac Anesthesia</td>
<td>0</td>
</tr>
<tr>
<td>Critical Care Medicine</td>
<td>0</td>
</tr>
<tr>
<td>General Operative Anesthesia</td>
<td>0</td>
</tr>
<tr>
<td>Neuro Anesthesia</td>
<td>0</td>
</tr>
<tr>
<td>Obstetric Anesthesia</td>
<td>0</td>
</tr>
<tr>
<td>Pain Medicine</td>
<td>0</td>
</tr>
<tr>
<td>Pediatric Anesthesia</td>
<td>0</td>
</tr>
<tr>
<td>Regional Anesthesia/Acute Pain</td>
<td>0</td>
</tr>
<tr>
<td>Thoracic Anesthesia</td>
<td>0</td>
</tr>
<tr>
<td>Trauma</td>
<td>0</td>
</tr>
</tbody>
</table>

* Calculated Total: 0

* Select a Practice Location: Choose your practice location

* Required Information
MOCA Minute™ Pilot

ACCESS

MOCA Minute™ questions in three ways:

- Weekly email reminder
- ABA portal account
- MOCA Minute mobile app (Google Play or Apple Store)
Shows the number of questions you have answered & The percentage of questions you answered correctly
My MOCA Minute™ Progress

Progress: 50

Q1 COMPLETED
Q2 Q3 Q4
30 60 90 120

PERCENT CORRECT: 82%

My MOCA Minute™ Performance

By the end of 2016, we will display your MOCA Minute performance against the ABA standard, which the Board will establish once it has sufficient data.

GIVE ME A MOCA MINUTE™ QUESTION
You will have one minute to answer each question.
An otherwise healthy 22-year-old woman was rescued from a house fire and brought to the emergency department because of smoke inhalation. Which of the following findings is an indication for hyperbaric oxygen therapy in this patient?

A. Carboxyhemoglobin concentration of 20%
B. Loss of consciousness
C. Respiratory rate 23 breaths/min
D. SpO2 of 95%

By clicking submit, I attest that I am the person assigned to this question and am the one answering it.
If time runs out, the question will be reported as incorrect.

My MOCA Minute™ Progress

Progress: 17

Q1 [30] Q2 [60] Q3 [90] Q4 [120]

PERCENT CORRECT: 80%

My MOCA Minute™ Performance

By the end of 2016, we will display your MOCA Minute performance against the ABA standard, which the Board will establish once it has sufficient data.

GIVE ME A MOCA MINUTE™ QUESTION
After selecting an answer and clicking submit, you will be required to report how CONFIDENT you are in your answer.
An otherwise healthy 22-year-old woman was rescued from a house fire and brought to the emergency department because of smoke inhalation. Which of the following findings is an indication for hyperbaric oxygen therapy in this patient?

A. Carboxyhemoglobin concentration of 20%

1. How confident are you in the answer you selected?

- VERY CONFIDENT
- SOMEWHAT CONFIDENT
- UNSURE

SUBMIT
You will have the option to report how RELEVANT the question is to your practice
An otherwise healthy 22-year-old woman was rescued from a house fire and brought to the emergency department because of smoke inhalation. Which of the following findings is an indication for hyperbaric oxygen therapy in this patient?

A. Carboxyhemoglobin concentration of 20%

2. How relevant is this to your practice? *(Optional)*

- VERY RELEVANT
- SOMewhat RELEVANT
- NOT RELEVANT

SUBMIT
An otherwise healthy 22-year-old woman was rescued from a house fire and brought to the emergency department because of smoke inhalation. Which of the following findings is an indication for hyperbaric oxygen therapy in this patient?

A. Carboxyhemoglobin concentration of 20%

2. How relevant is this to your practice? *(Optional)*

   VERY RELEVANT
   
   SOMEWHAT RELEVANT
   
   NOT RELEVANT

3. Why is this not relevant to your practice? *(Optional)*

SUBMIT
MOCA Minute™ Feedback

Immediately see if you answered the question correctly

Also see the question’s rationale, a critique and associated references and educational materials

You will have an opportunity to provide feedback to the ABA on each question
If you answer a question incorrectly, you will receive additional questions later on that same topic for continuous reassessment.

If you answer a question correctly, you may see a similar question in the future to assess whether you are retaining your knowledge.
YOU CAN REVIEW

Past questions
Critiques
Educational materials
Peer performance on individual questions
**QUESTION HISTORY:** Only the last 120 questions will be displayed

**Fundamental Topics in Anesthesiology**

**YTD Questions Answered:** 32

**MOST RECENT QUESTIONS ANSWERED**

<table>
<thead>
<tr>
<th>ANSWERED</th>
<th>QUESTION</th>
<th>RESULT</th>
<th>PEER PERFORMANCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Q4 2016</td>
<td>120 A 68-year-old man with COPD...</td>
<td>✔️</td>
<td>How many correct: 65%</td>
</tr>
<tr>
<td>Q2 2016</td>
<td>119 What is the maximal inspired oxygen...</td>
<td>✗</td>
<td>How many correct: 40%</td>
</tr>
<tr>
<td>Q2 2016</td>
<td>118 An otherwise healthy 22-year-old...</td>
<td>✗</td>
<td>How many correct: 75%</td>
</tr>
</tbody>
</table>

**Pharmacology**

**Clinical Sciences: Anesthesia Procedures, Methods, and Techniques**

**Organ-Based Basic and Clinical Sciences**

**Clinical Subspecialties**

**Special Problems or Issues in Anesthesiology**
Each time you access MOCA Minute, you will immediately see your dashboard and your progress.
My MOCA Minute™ Progress

PERCENT CORRECT: 84%

My MOCA Minute™ Performance

By the end of 2016, we will display your MOCA Minute performance against the ABA standard, which the Board will establish once it has sufficient data.
We believe the data derived from MOCA Minute will provide a more valid and timely evaluation of diplomates’ knowledge and ability than those derived from the MOCA Exam.

We hope to use this data to continuously improve the quality of care anesthesiologists can provide to patients.
Questions?

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www.theaba.org