



Journal Reader Questions: Collection 2: Clinical Response and Remission in Patients With Severe Asthma Treated With Biologic Therapies

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Title: Clinical Response and Remission in Patients With Severe Asthma Treated With Biologic Therapies

Chair: Amy E. Morris, MD, FCCP

Course Description

The development of novel targeted biologic therapies for severe asthma has provided an opportunity to consider remission as a new treatment goal. How many patients with severe asthma treated with biologic therapy achieve clinical remission, and what predicts response to treatment?

Course Objectives

- Enhance the journal readers' experience
- Align with CHEST's educational mission

Participation Feedback

The participation threshold or passing standard for this course includes learner completion of the final self-assessment and learner completion of the CME evaluation.

Maintenance of Licensure

Maintenance of Credit (MOC) offered in Scope of Practice – Pulmonary Education medical knowledge.

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The following faculty/planner members of this course have disclosed to CHEST that they have a financial relationship with a commercial interest as it relates to the activity:

Name	Role	Disclosure
Jose De Cardenas, MD, FCCP	Editorial Board Member	Consultant relationship: Intuitive Surgical
Septimiu D. Murgu, MD, FCCP	Editorial Board Member	Educational Consultant: Olympus, Boston Scientific, and Johnson & Johnson



The remaining faculty/planner members of this course that are not listed in the grid above have indicated to CHEST that they have no relevant financial relationships with any commercial interests

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CME/CE INFORMATION

CME/CE Claim Instructions

Clinical Response and Remission in Patients With Severe Asthma Treated With Biologic Therapies

To complete the Education Activity Evaluation for **Clinical Response and Remission in Patients With Severe Asthma Treated With Biologic Therapies**, claim CME/CE credits, and download CME/CE certificates and certificates of attendance (COA), please see the instructions below. **You must complete your evaluation and download your certificate prior to the product expiration date.**

1. Sign in and navigate to your "My Learning" account at education.chestnet.org.
2. Find the course or event in your list and complete all required post course work.
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Successful completion of this CME course enables the participant to earn up to 1.00 MOC Part 2 Medical Knowledge points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the course. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC points.

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