

# Pharmacy Perspectives: Optimizing Treatment of Idiopathic Multicentric Castleman Disease

**ON-DEMAND CPE WEBINAR**

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## Faculty

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## Target Audience

This activity has been designed to address the educational needs of pharmacists in general, but specifically clinical pharmacists and hematology and oncology pharmacists. It will also benefit other clinicians interested in the management of patients with Castleman disease.

## Learning Objectives

Upon completion of this activity, participants should be able to:

- Review the pathophysiology of iMCD, including similarities and differences among the subtypes such as iMCD-TAFRO and iMCD-NOS
- Describe the MOAs of iMCD therapies and how they may relate to the pathophysiology of the disease
- Devise evidence-based, guideline-recommended treatment regimens to optimize outcomes of patients with iMCD

This activity is jointly provided by Educational Review Systems, Inc and Paradigm Medical Communications, LLC.




In collaboration with the Castleman Disease Collaborative Network



## Disclosure of Financial Support

This activity is supported by an educational grant from EUSA Pharma (US) LLC.

## Accreditation and Designation Statement

 Educational Review Systems is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. Participants of the session who complete the evaluation and provide accurate NABP e-Profile information will have their credit for 1.0 contact hours (0.10 CEU) submitted to CPE Monitor as early as 14 days after the event and no later than 60 days after the event. Please know that if accurate e-Profile information is not provided within 60 days of the event, credit cannot be claimed after that time. The participant is accountable for verifying the accurate posting of CE credit to their CPE Monitor account within 60 days.

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This is a knowledge-based activity.

**Release Date:** October 29, 2021  
**Expiration Date:** October 29, 2022

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