

Comprehensive Update of the New and Emerging Therapies for the Treatment of Multiple Myeloma

December 3, 2020 • 6:30 PM ET

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FACULTY Brandon R. Shank, PharmD, MPH, BCOP

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EDUCATIONAL OBJECTIVES

- Describe the mechanisms of action for the new and emerging drug classes used for the treatment of multiple myeloma and the associated dosage forms of those medications
- Determine appropriate drug therapy for a patient with relapsed or refractory disease based on prior treatment regimens and patient-specific factors
- Develop a management strategy to improve adherence for a patient receiving a combination of oral and IV therapies for the treatment of multiple myeloma



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Type of Activity: Application

This activity is supported by educational grants from GlaxoSmithKline, Takeda, Karyopharm, and Amgen.

FACULTY



Brandon Shank, PharmD, MPH, BCOP, is a Clinical Pharmacy Specialist and Coordinator of the PGY1 Pharmacy Residency Program at the University of Texas MD Anderson Cancer Center. He received his Doctor of Pharmacy Degree from the Philadelphia College of Pharmacy. He completed a PGY1

Pharmacy Practice and PGY2 Oncology Pharmacy Residency at the Johns Hopkins Hospital. His practice area is inpatient and outpatient Lymphoma and Multiple Myeloma. Dr. Shank actively presents and publishes in the area of oncology/hematology. He is a co-editor and author for Demystifying Drug Dosing in Obese Patients. He is currently immediate past chair of ASHP Section of Clinical Specialists and Scientists Section Advisory Group on Emerging Sciences as well as active in the Hematology/Oncology Pharmacy Association.

Faculty disclosures will be provided prior to the presentation.

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