Amer Zeidan, MBBS
Associate Professor of Medicine (Hematology), Yale School of Medicine

Immune Checkpoint Inhibition in Myeloid Malignancies

Needs: There are unmet needs for AML and MDS and ways to improve outcomes for patients with immune checkpoint blockades need to be discussed.

Objectives: Learn about the unmet clinical needs facing patients and the obstacles to success of immune checkpoint blockade in myeloid malignancies.

Michael Cecchini, MD
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Novel Approaches to Target DNA Repair in Gastrointestinal Cancers

Needs: There is a growing need to discuss the advances in DNA repair and DNA damaging therapies in gastroesophageal and colorectal cancers.

Objectives: Understand the rationale for synergy between angiogenesis inhibitors and PARP inhibitors and the safety and efficacy of Olaparib/Ramucirumab.