Renelle Lim, MD  
Assistant Professor of Ophthalmology and Visual Science, Yale School of Medicine  

**Ophthalmic Immune Related Adverse Events**

**Needs:** There needs to be an understanding of how life saving treatments like immunotherapy can affect patients’ vision.

**Objectives:** Learn about the potential local therapies that work to control immune related adverse events and the correlation between ocular immune related adverse events and overall prognosis.

Iris Isufi, MD  
Assistant Professor of Medicine (Hematology); Co-Director, Adult CAR-T Cell Therapy Program  

**The Yale CAR-T Cell Therapy Program: Present and Future**

**Needs:** There is a need to become familiar with the CAR-T Therapy Program and recent developments and to learn about the future direction of these new therapies and how Yale will adopt them.

**Objectives:** Provide an overview of the CAR-T Program and the components needed for effective management of patients receiving CAR-T/IEC therapy and discuss next generation CAR-T therapies and technologies.