

Grand Rounds

January 7, 2020 | 12:00 p.m. | Smilow Auditorium, 55 Park Street

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.*