

Learning Objectives

- Describe applicable results of important histology-specific clinical trials and put into clinical context
- Identify investigational therapeutic regimens that would be alternatives to standard of care approaches
- Evaluate current clinical practice approaches and applications to each specific patient and suggest alternative radiology, pathology, and clinical practices

Accreditation and Credit Statement

Mayo Clinic College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Mayo Clinic College of Medicine designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DISCLOSURE

Conference Directors / Planning Committee

No Relevant Financial Relationship(s)

Thomas M. Habermann, M.D.

Rebecca L. King, M.D.

Thomas E. Witzig, M.D.

Off Label/Investigational Usage

Any off-label or investigational use of a drug or device should be announced to others if discussed.

The following are off-label or investigational use and may come up during discussion:

Pharmacylics, Jansen	Ibrutinib
Gilead Sciences	Idelalisib
Celgene	Lenalidomide
Seattle Genetics	Brentuximab vedotin
Novartis, Kite	CAR T-cells
Merck	Pembrulizumab
Bristol-Meyers Squibb	Novolumab
Novartis	Everolimus
Millenium/Takeda	Alisertib
AbbVie/Genentech/Roche	Venetoclax
AbbVie/Genetech/Roche	Ibrutinib
Takeda	Bortezomib