

2024 ANDERSON SYMPOSIUM

Cancer Immunology: FROM INSIGHTS TO INNOVATIONS



Battle of Clovis and Syagrius, detail of soldiers firing crossbows and throwing masonry, 15th century tapestry from Arras, from the series L'Histoire du Fort Roy Clovis, in the Musée du Tau in the Palais du Tau, the palace of the Archbishop of Reims, rebuilt 1498-1509 and modified 1671-1710, in Reims, Marne, Grand Est, France. The Franks under Clovis and the Soissons under Syagrius fought in the Battle of Soissons in 486 AD, which the Franks won. The palace is a UNESCO World Heritage Site. Photo Credit: Manuel Cohen / Art Resource, NY

PADMANEE SHARMA, MD, PHD · UNIVERSITY OF TEXAS MD ANDERSON CANCER CENTER

Integrating clinical and laboratory research to identify mechanisms of response and resistance to immune checkpoint therapy

TYLER JACKS, PHD · MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Investigating tumor-immune dynamics using genetically engineered mouse models of cancer

ELLEN PURÉ, PHD · UNIVERSITY OF PENNSYLVANIA

Immune status and stromal niches in solid tumors

ELIZABETH JAFFEE, MD · JOHN HOPKINS MEDICINE

Cancer immunotherapy in the era of precision medicine

**Monday,
April 29
1 - 5 pm
MED 3110**

Reception to follow