



**MINI MEDICAL SCHOOL**  
3-WEEK SERIES

# TARGETING CANCER

with Personalized Precision Care

## PROGRAM SCHEDULE—3 WEEK SERIES

### Week 1: Tuesday, February 6, 2018

- 5:15—6:30 p.m. Attendee check in and reception (Atrium)
- Pre-Program Sessions:  
5:15—6:15 p.m. *Information table: Cancer (Atrium): Iowa Cancer Consortium: Iowa Cancer Plan*
- 5:30—6:15 p.m. *Weiner Translational Lab tours (Atrium):*  
(Sign-up in the Atrium: limited to first 45 participants)
- 5:30—6:15 p.m. *Student-lead research poster session (Student corridor):*  
Nick Borchering, Charlotte Feddersen, and Amy Whillock, MSTP students; Sarah Mullen, pre-med student
- 5:45—6:15 p.m. *VIVED Learning: 3D Imaging (1117)*  
Darren Hoffmann, PhD and Tom Nicknisch  
(Sign-up outside 1117: limited to first 20 participants)

Mini Medical School Program:  
Prem Sahai Auditorium, 1110

- 6:30—6:45 p.m. *Welcome and special remarks*  
Patricia Winokur, MD—Executive Dean
- 6:45—7:30 p.m. *Cancer Immunotherapy*  
George Weiner, MD
- 7:30—7:45 p.m. *Break*
- 7:45—8:30 p.m. *Breakthroughs in Advanced Melanoma Therapies*  
Yousef Zakharia, MD

### Week 2: Tuesday, February 13, 2018

- 5:15—6:30 p.m. Attendee check in and reception (Atrium)
- Pre-Program Sessions:  
5:15—6:15 p.m. *Information tables: Research Participation (Atrium): STAR Registry and Holden Comprehensive Cancer Center*
- 5:30—6:15 p.m. *Anatomy 101: Human specimens and cancer models*  
Chloe Hlas, Katherine Merritt, Joyce Wahba and Sophia Williams-Perez, medical students (Atrium)
- 5:30—6:15 p.m. *"Mosaic of Cancer" activity*  
Sarah Mullen, pre-medical student (Atrium)

Mini Medical School Program  
Prem Sahai Auditorium, 1110

- 5:45—6:15 p.m. *A glimpse into "Sleeping Beauty"*  
Laura Rogers, PhD
- 6:15—6:30 p.m. *Break*
- 6:30—7:15 p.m. *Decoding the Cancer Genome*  
Adam Dupuy, PhD
- 7:15—7:30 p.m. *Break*
- 7:30—8:15 p.m. *Next generation sequencing—Molecular Pathology*  
Aaron Bossler, MD, PhD

### Week 3: Tuesday, February 20, 2018

- 5:15—6:30 p.m. Attendee check-in and graduation reception (Atrium)
- Pre-Program Sessions:  
5:15—6:15 p.m. *Information table: The Truth about Radon (Atrium): Holden Comprehensive Cancer Center: Stop by for a chance to win a radon testing kit!*
- 5:30—6:15 p.m. *ABC's of Melanoma (Atrium)*  
Leah Laageide, Emily Weig, and Faraaz Zafar, medical students
- 5:45—6:15 p.m. *Behind the Mask: Art meets Radiation Oncology*  
Weiren Liu, M1 and Dolly Chesnut, radiation therapist (1117)

Mini Medical School Program  
Prem Sahai Auditorium, 1110

- 5:45—6:15 p.m. *"Mosaic of Cancer" summary*  
Sarah Mullen (1110, Prem Sahai)
- 6:15—6:30 p.m. *Break*
- 6:30—7:15 p.m. *Specialized lung cancer imaging*  
Bryan Allen, MD, PhD
- 7:15—7:30 p.m. *Break*
- 7:30—8:15 p.m. *Nuclear-medicine: A better approach*  
Michael Graham, MD, PhD