

RESEARCH SEMINAR

**“HOMOLOGOUS RECOMBINATION DEFICIENCY IN
ADVANCED PROSTATE CANCER: A DACH1 SPECIFIC
DETECTION ASSAY TO PREDICT THERAPY RESPONSE”**

PRESENTED BY:

**KENNETH ICZKOWSKI, M.D., PROFESSOR, DEPARTMENT OF PATHOLOGY AND
LABORATORY MEDICINE, UC DAVIS**

**HOSTED BY: VERÓNICA MARTÍNEZ CERDEÑO, PROFESSOR, INTERIM VICE
CHAIR OF RESEARCH, DEPARTMENT OF PATHOLOGY AND LABORATORY
MEDICINE, UC DAVIS**

12 – 1 p.m.
WEDNESDAY, NOVEMBER 19, 2025

**LUNCH WILL BE SERVED AT:
EDUCATION BUILDING 1204 LH
HYBRID NON-CME EVENT**

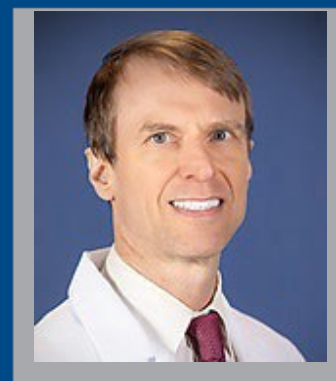
ZOOM LINK WILL BE SENT ON MONDAY NOVEMBER 17, 2025

**IMPORTANT! -TO LOG YOUR ATTENDANCE, USE THE QR CODE
BELOW USING [CLOUD CME APP](#) OR TEXT THE CLOUDCME CODE
50460 TO (844)-287-4093. TO TEXT CODE YOU NEED TO PAIR
YOUR PHONE → [TEXTING ATTENDANCE](#). ATTENDANCE CAN BE
LOGGED 10 MIN PRIOR TO THE START OF THE EVENT AND UP TO 5
DAYS AFTER THE EVENT.**



Nov.

19



TO MAKE OUR TIME TOGETHER AS
EFFICIENT AND EFFECTIVE AS
POSSIBLE, PLEASE:

- BE ONLINE PRIOR TO THE START TIME.
- MUTE YOUR PHONE.
- ALL PRESENTERS USE THE MUTE ALL FEATURE.
- DO NOT USE WebEx OR ZOOM ON YOUR COMPUTER AND ON YOUR TELEPHONE AT THE SAME TIME BECAUSE IT CAUSES ECHOES.