

**CRCPD**  
**H-11 Committee Day 1,**  
**May 16, 2025**  
**8:00 am - 5:00 pm**  
**Tucson, AZ**  
<**DRAFT**><Final> Training Agenda

**7:30 – 8:00 am** Registration

**8:00 – 9:00 am** Mammography Challenges in Underserved Populations (Dr. Kimberly Winsor)

**9:00 – 10:00 am** RWS (Thomas Ruckdeschel, MS)

**10:00 – 10:15 am** Break

**10:15 – 11:15 am** TBD

**11:15 – 12:15 pm** Building a Mammography Unit (or the physics of mammography) (Roland Wong, MS)

**12:15 – 1:15 pm** Lunch (on your own)

**1:15 – 2:15 pm** ACR DMQC Manual A Day in the Life (Eric Burns, PhD and Thomas Ruckdeschel, MS)

**2:15 – 2:45 pm** TBD

**2:45-3:00** –Break

**3:00 – 4:30 pm** ACR Accreditation Overview and Updates (Pam Platt)

**4:30 – 5:00 pm** ACR Mammography Q&A Panel Discussion (Roland Wong, MS, Pam Platt, Eric Burns, PhD, and Thomas Ruckdeschel, MS)

**CRCPD**  
**H-11**  
**Committee Day, 2**  
**May 17, 2025**  
**8:00 am - 5:00 pm**  
**Tucson, AZ**  
<**DRAFT**><Final> Training Agenda

**7:30 – 8:00 am** Registration

**8:00 – 9:00 am** The Importance of Communication Between the Radiologist and Technologist (Dr. Linda Greer)

**9:00 – 10:00 am** FDA Rules and Effects on Physicists (Bill Geiser)

**10:00 – 10:15 am** Break

**10:15 – 11:15 am** EQUIP From a Radiologist Standpoint (Dr. Linda Greer)

**11:15 – 12:15 pm** Siemens B brilliant (Bill Geiser)

**12:15 – 1:15 pm** Lunch (on your own)

**1:15 – 2:15 pm** Volpara (Doug Pfeiffer)

**2:15 – 3:15 pm** Tomosynthesis: Where are we now? (Dr. Linda Greer)

**3:15 – 3:30 pm**– Break

**3:30 – 5:00 pm** FFDM/DBT Tests, Phantoms and Important Points  
(Eric Burns, PhD)