



THE UNIVERSITY OF ARIZONA
Cancer Center



Dignity Health[™]
St. Joseph's Hospital and
Medical Center

Precision Approaches to Cancer Care – The New Paradigm

A FREE COMMUNITY PRESENTATION

- ▶ Learn how we are **preventing, diagnosing and treating** cancer specific for each patient
- ▶ Understand how **multidisciplinary teams and collaborative decision-making** lead to improved treatment plans in precision medicine
- ▶ Meet the experts from the **University of Arizona Cancer Center** who are making the prevention and cure of cancer a top priority in Arizona
- ▶ Understand the meaning of **National Cancer Institute designation**



FRIDAY, APRIL 7, 2017

3:00-4:30 p.m. Presentation and Q & A Session
4:30-6:00 p.m. Reception with Physician and Research Teams
The Scottsdale Resort at McCormick Ranch
7700 E. McCormick Pkwy, Scottsdale, Arizona

Introductory Remarks:

Beth Komadina, *President of Friends of the UACC*

Patty White, *President & CEO Dignity Health St. Joseph's Hospital and Medical Center*

Dr. Andrew S. Kraft, *Director, UA Cancer Center*

Speakers:

Dr. William Cance, *Deputy Director, UA Cancer Center at Dignity Health/ St. Joseph's Hospital and Medical Center, Introduction and Moderator*

Dr. Peter Lance, *Chief Cancer Prevention and Control Officer, UA Cancer Center*

Dr. Ralph Drosten, *Administrative Chairman of Radiology, Dignity Health/ St. Joseph's Hospital and Medical Center*

Dr. Jue Wang, *Section Leader of the Genitourinary program at UA Cancer Center at Dignity Health/St. Joseph's Hospital and Medical Center*

Dr. Shyamal Patel, *Radiation Oncologist, UA Cancer Center at Dignity Health/ St. Joseph's Hospital and Medical Center*

Dr. Kenneth Ramos, *Interim Dean, UA College of Medicine – Phoenix and Associate Vice President for Precision Health Sciences*

TO REGISTER

Call (520) 626-5752 or register online at:
<https://www.uafoundation.org/NetCommunity/events/uaccphx>

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University of Arizona
Cancer Center



The University of Arizona
Cancer Center
Celebrating 40 years of
transformative cancer
research and patient care