Assessing the evolving landscape of primary and secondary cervical cancer prevention: A population-based approach

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The University of New Mexico Health Sciences Center

Wednesday, February 20, 2019
11 a.m. to 12 p.m.

UC Irvine Health School of Medicine
845 Health Sciences Road
Gross Hall, Thorp Conference Center, 4th Floor
Irvine, CA 92697

Target Audience:
The target audience includes faculty and physicians at UC Irvine Health, community pathologists, and professional, technical, and research staff at UC Irvine Health and UC Irvine School of Medicine.

Statement of Need:
These CME lectures are being held for UCI and community physicians to increase knowledge and give updated information on Pathology & Laboratory Medicine topics and research.

Global Objectives:
At the conclusion of this activity, the participant should be able to:
• Apply relevant clinical and laboratory findings to the diagnosis and treatment of current and emerging disease states.
• Utilize best practices to help develop multidisciplinary approaches to patient cares.
• Analyze current issues impacting laboratory systems such as utilization management, healthcare policy, and regulatory change.
• Critically review recent developments in scientific research and their application to the practice of pathology and laboratory medicine.
• Incorporate current professional guidelines and recommendations in the diagnostic decision-making process.

Accreditation Statement:
The University of California, Irvine School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

California Continuing Education Credit:
Approved for CA Continuing Education units by the UC Irvine Department of Pathology (#0073) for 1.0 contact hour.

Designation Statement:
The University of California, Irvine School of Medicine designates this live activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ADA:
In compliance with the Americans with Disabilities Act, we will make every reasonable effort to accommodate your request. For any special requests, please contact Stefani Ching at 949-824-5367, at least five days before the meeting.

Disclosure:
Cosette Wheeler, PhD, has disclosed that she has received research support from Roche Molecular Systems and is a consultant and advisor for Becton Dickson, which could be perceived as potential conflicts of interest in her presentation. Dr. Wheeler further disclosed that based on her potential conflicts of interest, her presentation has been peer-reviewed for clinical validation, balance, and bias.

Course Director/Planners:
Sherif Rezk, MD; Edwin Monuki, MD, PhD; Beverly Wang, MD; Dan Mercola, MD, PhD; and Melissa Morris, MS MLS(ASCP)SM, have disclosed that, as course directors and planners, they have no affiliations, arrangements or financial agreements which could be perceived as a potential conflict of interest.