

Preventing Cancer by Increasing HPV Vaccination

Regional HPV Vaccination Training Opportunities

May 18, 2016
Morgantown, WV

May 19, 2016
Wheeling, WV

May 31, 2016
Lewisburg, WV

Session Description:



This program will provide up-to-date information regarding the prevalence of HPV-related disease in the United States, including data on increasing rates of HPV-related oropharyngeal cancers. Current ACIP recommendations for HPV vaccination will be reviewed, along with recommendations for the use of 9-valent HPV vaccine. Providers will learn strategies for discussing HPV vaccination with patients and office staff, and will leave being able to give a strong, well-informed recommendation for the HPV vaccine along with the Tdap and meningococcal vaccines at age 11-12.

Objectives:

By the end of this session, participants will be able to:

1. Describe the prevalence and impact of HPV-related disease.
2. Discuss ACIP recommendations for HPV vaccination, including recommendations for the use of 9-valent HPV vaccine.
3. Identify best practices for improving HPV vaccination rates.
4. Express a strong recommendation for HPV vaccination at age 11-12.

Who should attend:

These training opportunities are targeted towards healthcare and public health professionals, students, and others from West Virginia.

Registration Fee:

Registrants will receive dinner, CMEs/CEUs if requested, and course materials.

- \$20 for healthcare professionals requesting CEUs/CMEs
- \$10 for students and others not requesting CEUs/CMEs

Continuing Education:

ACCREDITATION STATEMENT

This activity has been planned and implemented in accordance with the essentials and standards of the Accreditation Council for Continuing Medical Education through the joint providership of CAMC Health Education and Research Institute and the Center for Rural Health Development, Inc.

CREDIT HOUR STATEMENT

Physicians - The CAMC Health Education and Research Institute designates this live activity for a maximum of 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nurses- The CAMC Health Education and Research Institute is an approved provider of continuing nursing education by West Virginia Nurses Association (AO-212), an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. This offering has been approved for 1.0 contact hour. (PO15-17-16135) Expiration date is 2 years from the course dates.

To Register:

Training 1: Wednesday, May 18, 2016 at the Monongalia County Health Department

Registration and dinner at 5:30pm; Presentation from 6:00-7:00pm

Space is limited to the first 40 registrants.

Speaker: Kathryn S. Moffett, MD, FAAP, Professor of Pediatrics, West Virginia School of Medicine Department of Pediatrics; Section Chief, Pediatric Infectious Diseases

To register for the Morgantown Training, visit: <http://wvruralhealth.org/EFORM/MorgantownHPVIZTraining/>

Training 2: Thursday, May 19, 2016 at Wheeling Jesuit University

Registration and dinner at 5:30pm; Presentation from 6:00-7:00pm

Space is limited to the first 100 registrants.

Speaker: Kathryn S. Moffett, MD, FAAP, Professor of Pediatrics, West Virginia School of Medicine Department of Pediatrics; Section Chief, Pediatric Infectious Diseases

To register for Wheeling Training, visit: <http://wvruralhealth.org/EFORM/WheelingHPVIZTraining/>

Training 3: Tuesday, May 31st at Greenbrier Valley Medical Center

Registration and dinner at 5:30pm; Presentation from 6:00-7:00pm

Space is limited to the first 30 registrants.

Speaker: Heather Payne, MS, WHNP, Nurse Practitioner and Head of Adolescent/Young Adult Colposcopy Clinic, University of Virginia Teen and Young Adult Health Center

To register for Lewisburg Training, visit: <http://wvruralhealth.org/EFORM/LewisburgHPVIZTraining/>

For more information:

Please contact the Program Manager for the WV Immunization Network by email or call (304) 397-4071.

Funding for these training opportunities has been provided by



Co-Sponsored by

