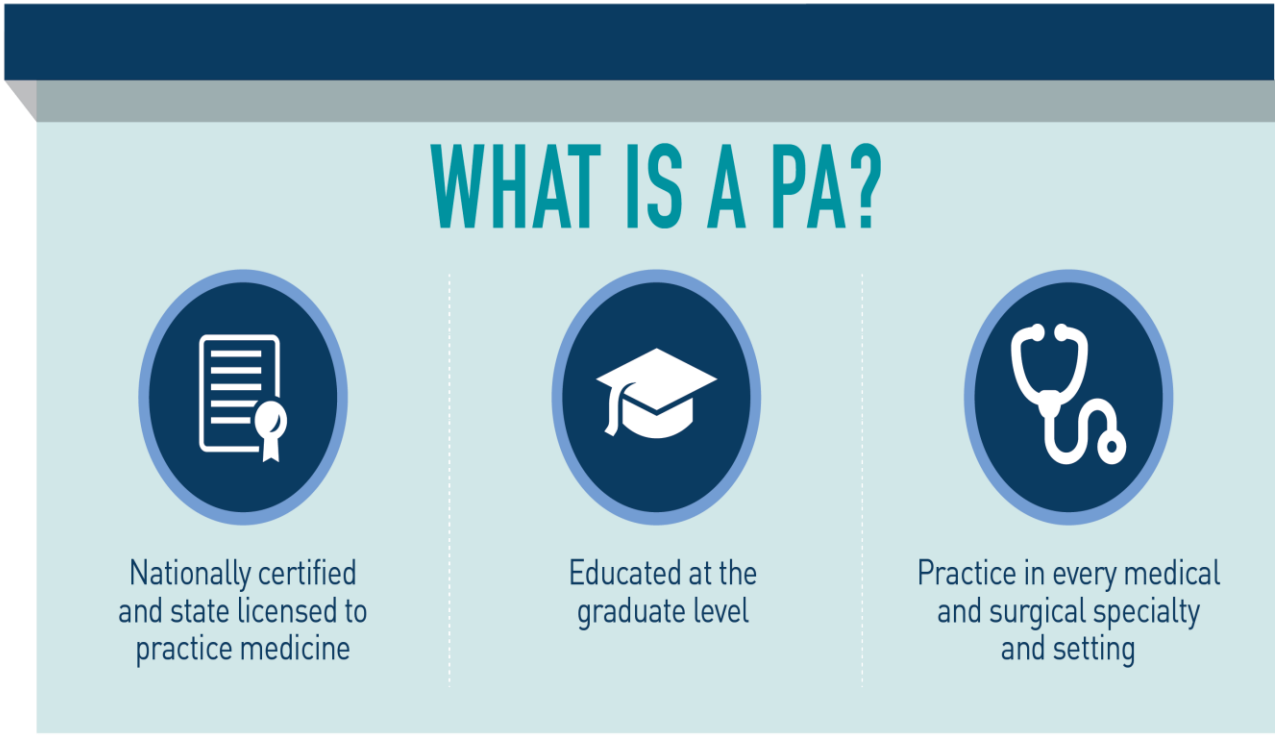
Update on AAPA's Activities 2018 National HPV Vaccination Roundtable February 27, 2018

Marie-Michèle Léger, MPH, PA-C

Director, Clinical Education

Overview of the PA Profession



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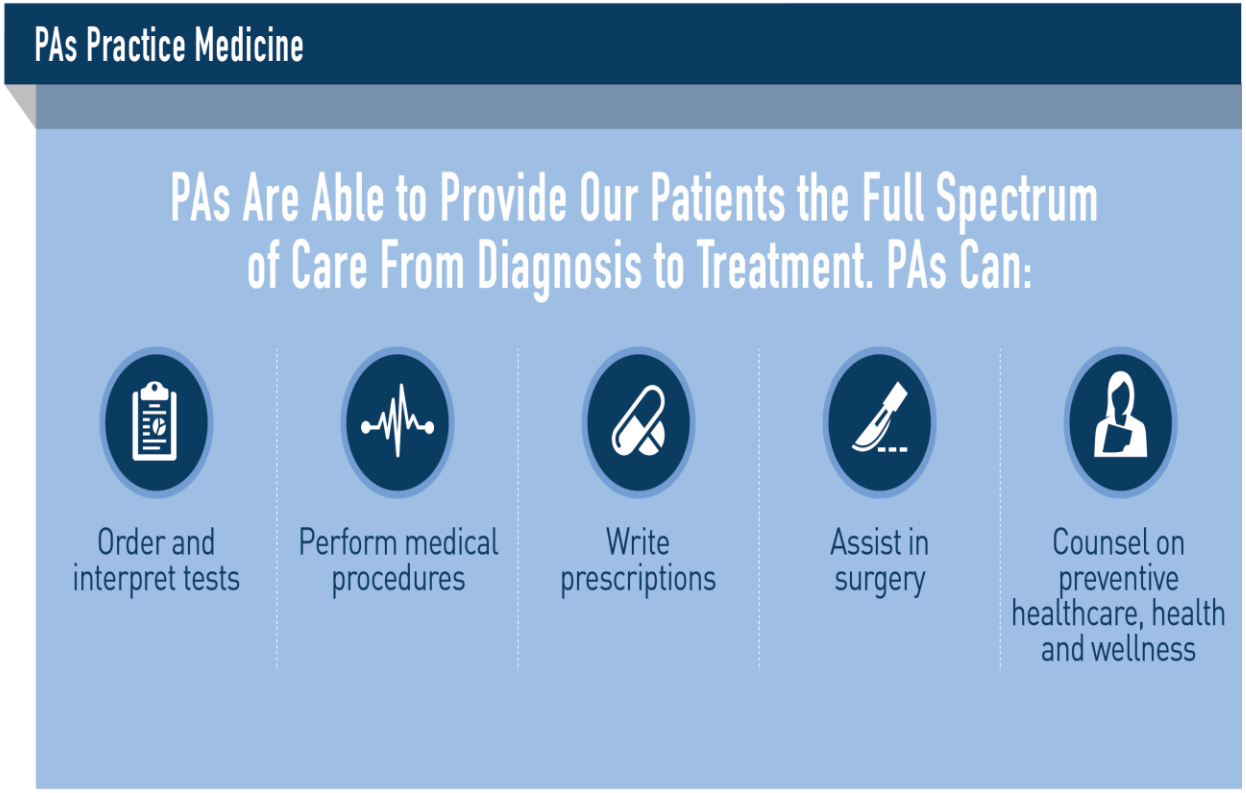
The Role of the PA



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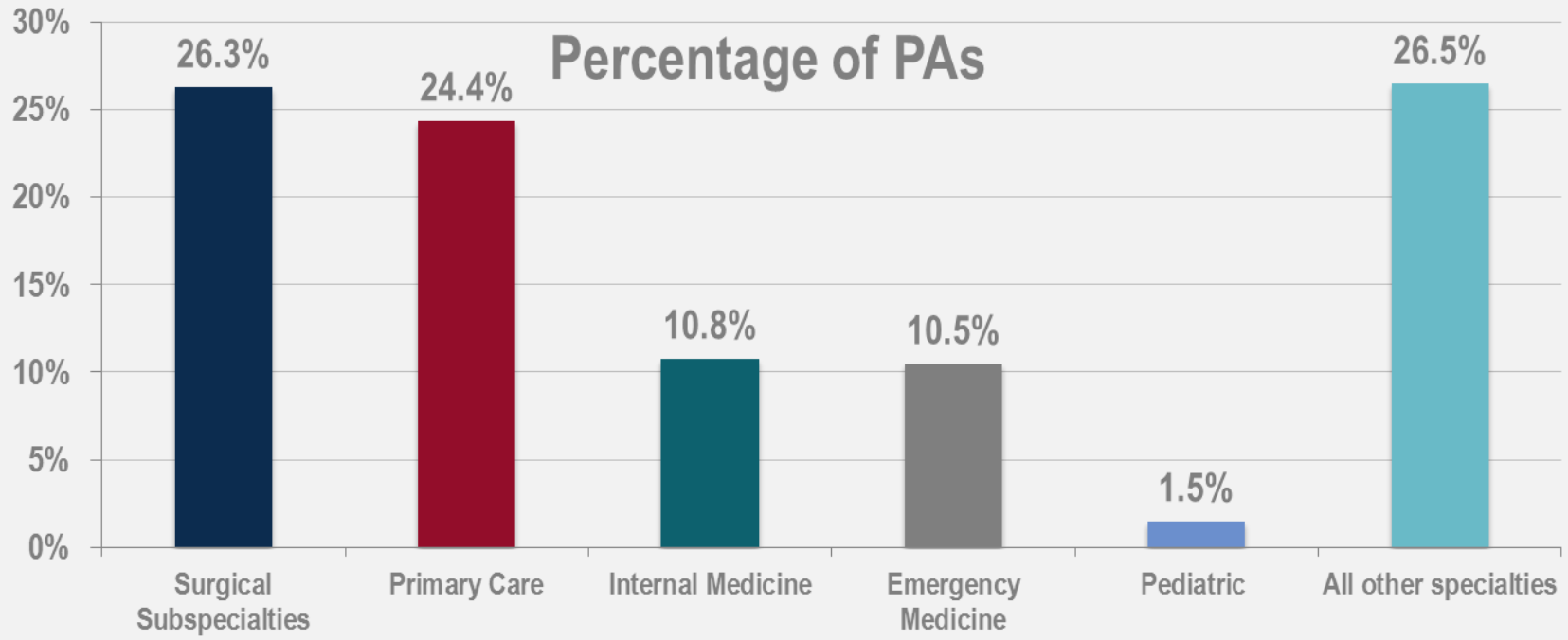
Where PAs Are Working - Specialty



*The data reflect clinically practicing PAs.
Source: 2016 AAPA Salary Report

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Advocacy/Education/Dissemination

- Advocacy
  - AAPA policies
- Education
  - In-person live meetings
  - JAAPA
  - Journal Articles
  - Learning Central
  - Enduring Materials
- Dissemination
  - Facebook
  - LinkedIn
  - Twitter

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Advocacy

AAPA Policy Manual https://www.aapa.org/wp-content/uploads/2018/01/PM-17-18-WEB.pdf

- Position Paper # **Immunizations in Children and Adults** (Adopted 1994, amended 2004, 2006, 2011, 2016) *Cited at HP-3300.1.15 – paper on page 126*
- Position Paper # 32 **Routine Vaccination for Human Papillomavirus** (Adopted 2008, amended 2012, 2017) *Cited at HX-4200.1.9 – paper on page 274*

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In Person/Live Meetings

- Addressing the Challenges of HPV Vaccination
  - 2016-2017 Clinical Case Challenge Series delivered at 3 local meetings
  - Total Learners Audience (N= 454)
    - TN (n=124)
    - FL (n=30)
    - NV (n=300)*
- AAPA's Annual Meetings
  - Total Learners (N=1609)
    - 2014 Understanding the Link between HPV and Oropharyngeal Cancers(n=142)
    - 2014 Getting to the Bottom of Anorectal pathologies (n=432)
    - 2015 Getting to the Bottom of Anorectal pathologies (n=385)
    - 2016 Getting to the Bottom of Anorectal pathologies (n=350)
    - 2017 CCCS Addressing the Challenges of HPV Vaccination (300)*

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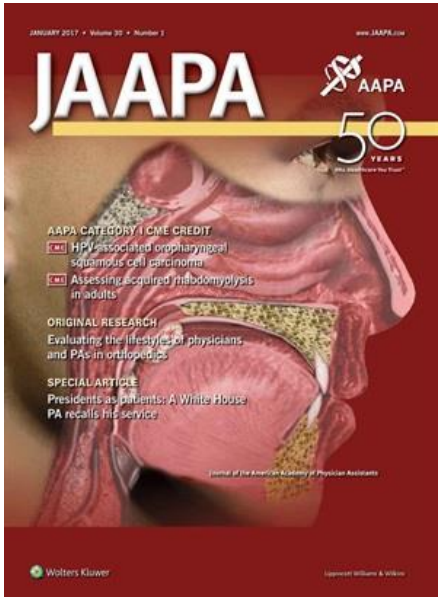
Journal Articles



CME

Oncology

HPV-associated oropharyngeal squamous cell carcinoma

Smith, Timothy J.; Mendez, Anthony; Donald, Carrlene; More
Journal of the American Academy of Physician Assistants. 30(1):14-19, January 2017.

Abstract

FREE CME

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Journal of the American Academy of Physician Assistants. 24(1):54, January 2011.

BUY

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The role of human papillomavirus testing in cervical cancer screening

Morasse, Lauren; Davidov, Adi; Castellanos, Mario R.
Journal of the American Academy of Physician Assistants. 22(11):20-23, November 2009.

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HPV infection is usually transient; however, lesions can progress to cervical cancer. Updated screening guidelines help to identify those at high risk for more serious disease.

Abstract

BUY

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POSTTEST: EXPIRATION DATA: NOVERMBER 2010

Journal of the American Academy of Physician Assistants. 22(11):53, November 2009.

BUY

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Understanding the link between HPV and oropharyngeal cancers

Sedrak, Mona; Rizzolo, Denise
Journal of the American Academy of Physician Assistants. 22(10):42-46, October 2009.

An approach to managing HPV-associated anal dysplasia

Grant, Erich J.; Javier, Jimzon T.; Kelley, Phillip A.; More
Journal of the American Academy of Physician Assistants. 26(8):62-63, August 2013.

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of *HPV*-related anal cancer, but more research is needed.

Abstract

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Recurrent respiratory papillomatosis: A possible role for the HPV vaccine?

Lively, Jonathan M.; Shah, Rahul K.
Journal of the American Academy of Physician Assistants. 26(5):48,51-53, May 2013.

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Caused by the same *human papillomavirus* responsible for genital warts that can lead to cervical cancer, RRP is a benign neoplasm that can have life-threatening complications.

Abstract

FREE

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When the Patient Asks: Q: Should my son get an HPV vaccine?

STABB, JESSICA E.; BUCKLEY, REBECCA
Journal of the American Academy of Physician Assistants. 24(1):53, January 2011.

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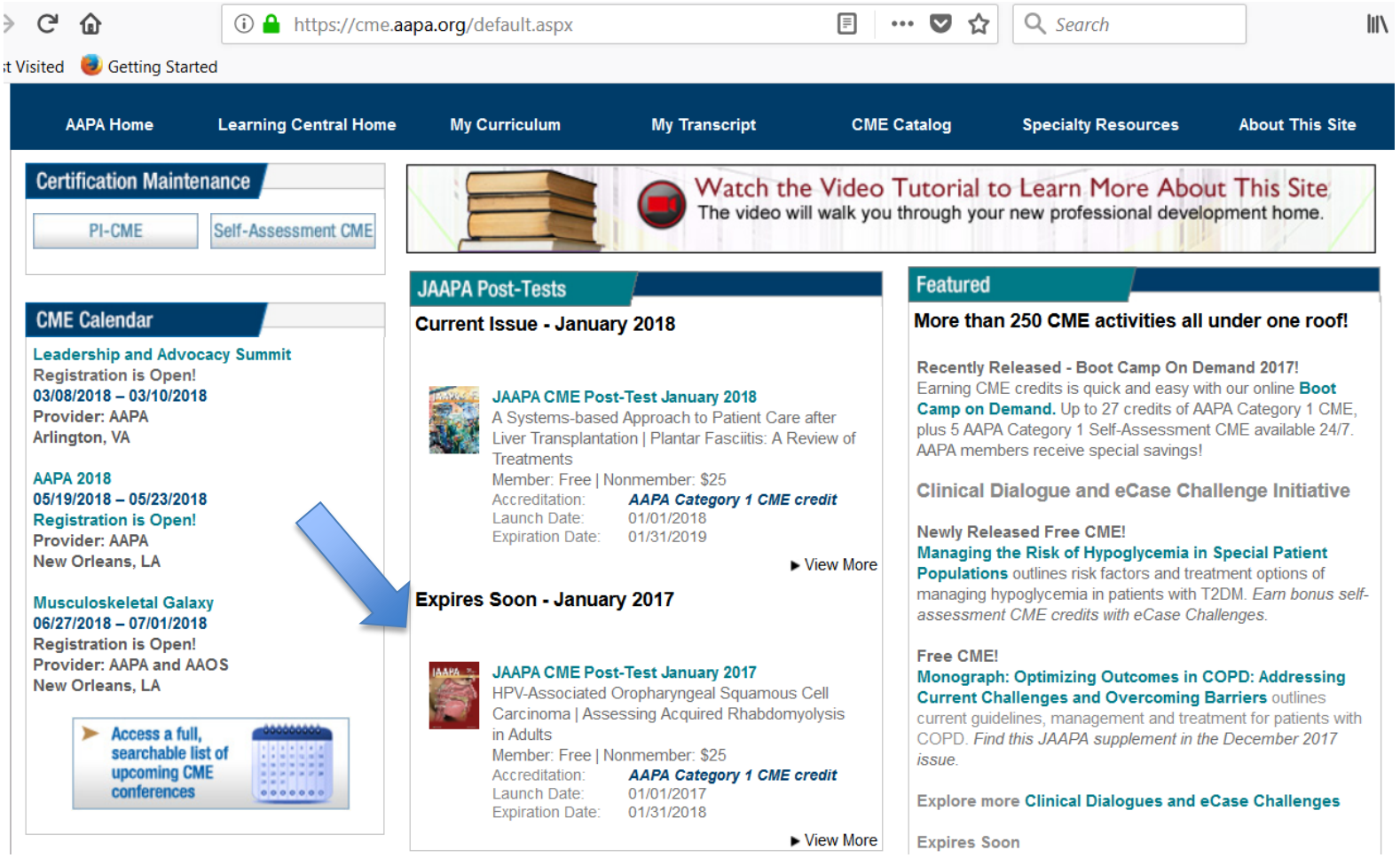
Learning Central- Home Page



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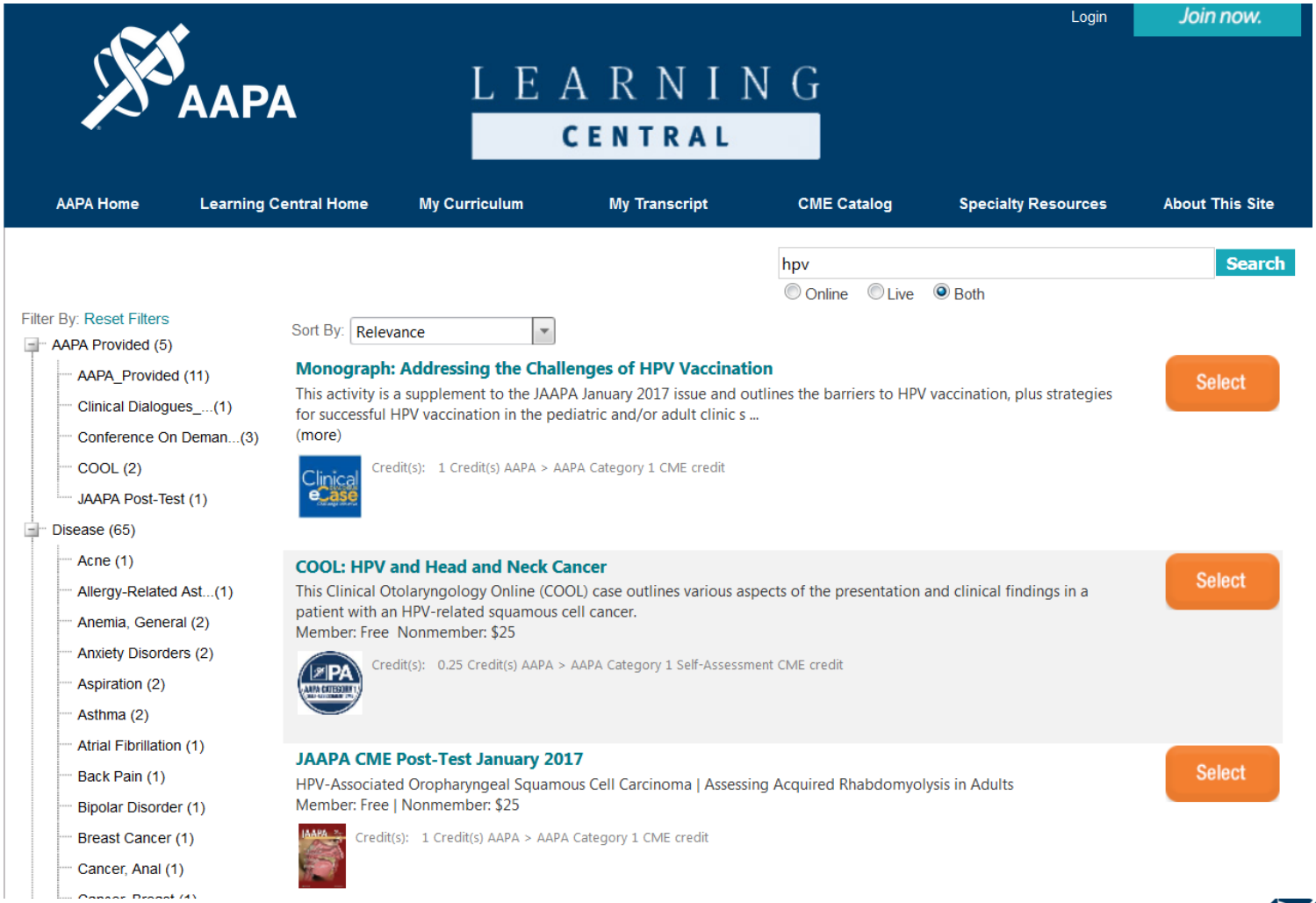
Learning Central-Search Page



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Adaptive Learning
Self-Assessment Activities

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Don't Miss It: Common Oral Conditions Seen in Primary Care
This self-assessment activity outlines common oral pathology seen in primary care settings.
Member Fee: $0 Nonmember Fee: $0

Don't Miss It: Common Oral Conditions Seen in Primary Care

Denise Rizzolo, PA-C, PhD; J. Leocadia Conlon, MPH, PA-C; Thomas Chiodo, DDS

There is a "silent epidemic" of dental and oral diseases in the U.S. affecting the most vulnerable of patients: the poor, the elderly, and many members of racial and ethnic minority groups that have limited or no access to dental care. Fewer than 2/3 of adults report having visited a dentist in the past 12 months and for every adult 19 years or older without medical insurance, there are three without dental insurance. Many oral conditions are often the first sign of an underlying systemic disease and the examination of the oral cavity is often overlooked or poorly performed. This activity outlines common oral pathology seen in primary care settings.

Learning Objectives

- Identify common oral pathologies

Common Oral Conditions Seen in Primary Care

Resources

Menu

1.27. Rationale
1.28. Patient Case
1.29. Question 6
1.30. Rationale
1.31. Hairy/Black Tongue
1.32. Patient Case
1.33. HPV and Oral Cancer: The Stats
1.34. Question 7
1.35. Rationale
1.36. Risk Factors: HPV Oral Cancer
1.37. Signs and Symptoms of HPV Oral Cancer
1.38. Prognosis for HPV-positive Oral Squamous Cell Carcinoma (OSCC)
1.39. Prevention: HPV Oral Cancer
1.40. Patient Case
1.41. Question 8
1.42. Rationale
1.43. Leukoplakia

HPV and Oral Cancer: The Stats

- HPV has been detected in 45% to 90% of head and neck squamous cell carcinomas (HNSCC), most commonly in the lingual and palatine tonsils or base of the tongue.
- Incidence rates of HPV-positive oropharyngeal cancer have been increasing among white men and women. Age is usually 10 years younger than that of non-HPV cancer of the oral cavity; seen as early as age 40.
- The age at sexual debut is decreasing:

Zandberg DP, Bhargava R, Badin S, Cullen KJ. The Role of Human Papilloma Virus in Non Genital Cancers. *CA Cancer J Clin* 2013;63:57-81. Copen CE, Chandra A, Martinez G. Prevalence and Timing of Oral Sex with Opposite-sex partners Among Females and Males Aged 15-24 years: United States, 2007-2010. National Health Statistics Report, no 56. Hyattsville, MD: National Center for Health Statistics. 2012. http://www.cdc.gov/nchs/data/nhsr/nhsr056.pdf. Accessed June 14, 2016.

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Monograph: Addressing the Challenges of HPV Vaccination
This activity is a supplement to the JAAPA January 2017 issue and outlines the barriers to HPV vaccination, plus strategies for successful HPV vaccination in the pediatric and/or adult clinic setting. Also available Clinical Dialogue and eCase Challenge: Addressing the Challenges of HPV Vaccination. The eCase Challenge is approved for AAPA Category 1 Self-Assessment CME credit.

Addressing the Challenges of HPV Vaccination

Paul G. Auwaerter, MD, MBA, FIDSA; David Bell, MD, MPH; Lawrence Herman, MPA, PA-C, DFAAPA

HPV is a common virus, with nearly 1 in 4 people (~80 million people) in the U.S. who are currently infected, and an estimated 14 million who are newly infected each year. HPV causes cervical, vaginal, vulvar, anal, oropharynx and penile cancers as well as genital warts.[1] As the only cancer-prevention vaccines licensed by the FDA, HPV immunization offers significant opportunities to diminish important and potentially deadly cancers. Despite these advantages, HPV vaccination rates lag behind those for other vaccines in these age groups, such as tetanus, diphtheria and pertussis (Tdap). Studies suggest that 40% of adolescent females and 60% of adolescent boys have not started any course of HPV vaccination.[2]

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Addressing the Challenges of HPV Vaccination

Metrics Enduring Activities January 2017-January 2018

Activity by Format	Target Learners	Learners to Date	% of Target Learners	Target Certificates	Certificates to date	% Completers to date
Clinical Dialogue	750	**722**	96	500	**528**	106
eCase Challenge (SA activity)	750	**1238**	165	500	**861**	172
Monograph	2400	**2756**	115	1500	**3892**	167
Totals	3900	**4716**	121	2500	**3892**	156

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Social Media

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