



Week in Review

December 19, 2016

EMERGING INFECTIOUS DISEASES®

https://wwwnc.cdc.gov/eid/pdfs/vol23no1_pdf-version.pdf

New January 2017 issue: Modeling

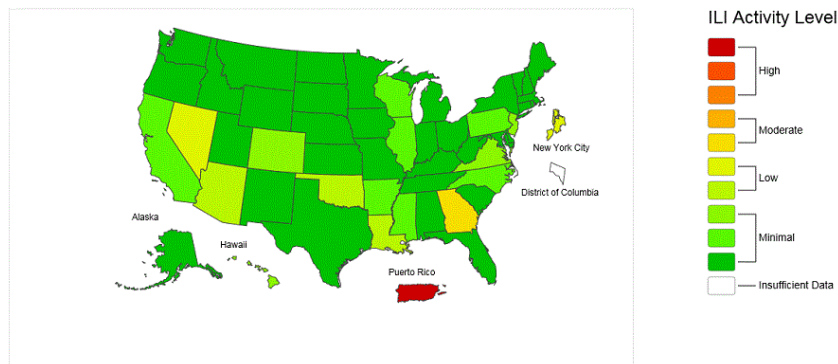


CDC Influenza Surveillance Report – week ending December 10, 2016

<http://www.cdc.gov/flu/weekly/>

During week 49, (December 04 - 10, 2016), influenza activity increased slightly, but remained low in the United States.

Influenza-Like Illness (ILI) Activity Level Indicator Determined by Data Reported to ILINet
2016-17 Influenza Season Week 49 ending Dec 10, 2016



consider their HPV vaccine series to be complete or do we need to give these patients a third dose?



Issue 1279: December 7, 2016

<http://www.immunize.org/express/issue1279.asp#IACX4>

Update: The American Academy of Pediatrics (AAP) recently released a new interactive infographic that highlights immunization rates for DTaP, MMR, varicella, HPV, and influenza vaccines in each state, as well as the combined 7-vaccine series for ages 19-35 months. It also lists individual state laws regarding exemptions, and highlights recent outbreaks of infectious diseases.



http://www.immunize.org/va/va52_askexperts.pdf

New December 2016 Issue!

Ask the Experts: What is the new HPV vaccine schedule recommendation?



Every Child By Two: Champions for Immunization

http://www.ecbt.org/index.php/daily_clips/index.php

CDC approves 2-dose HPV vaccine schedule.

Raising the Rates of HPV Vaccinations to save lives.

What's behind the 2016 Mumps Spike in the U.S.?

In other news...

<https://www.cdc.gov/zika/about/whatcdcisdoing.html>

What is the CDC doing about Zika?

<https://blogs.cdc.gov/genomics/2016/12/15/the-appropriateness/>

The appropriateness and cost of thrombophilia panel testing.

https://www.cdc.gov/mmwr/volumes/65/wr/mm6549a2.htm?s_cid=mm6549a2_e

Assessing change in avian influenza (H7N9) virus infections during the fourth epidemic – China, September 2015 – August 2016.

https://www.cdc.gov/mmwr/volumes/65/wr/mm6549a4.htm?s_cid=mm6549a4_e

Monitoring of persons with risk for exposure to Ebola virus.