AINE IMMUNIZATION PROGRAM UPDATE March 2017



Not Too Late to Vaccinate Against the Flu!

in full swing, but it is not too late to ur patients. This is particularly important for ay have underlying health conditions that put



them at risk of developing complications such as pneumonia and may require hospitalization.

Maine's Weekly Flu Surveillance Report for February 25, there have been:

nt new hospitalizations reported new outbreaks reported

HPV 2-Dose Recommenda published in Morbidity and M Weekly Report (MMWF

The new 2-dose schedule for Human Papillom (HPV) vaccination has been published in the M The Maine Immunization Program recommen providers start implementing the new schedule

HPV 2-dose recommendation:

For persons initiating vaccination before their birthday, the recommended immunization sche doses of HPV vaccine. The second dose shoul administered 6–12 months after the first dose month schedule).

For more information:

https://www.cdc.gov/mmwr/volumes/65/wr mm6549a5.htm

maine.gov/dhhs/mecdc/infectious-disease/ ./influenza-surveillance-weekly-updates.shtml

(H3) viruses continue to predominate. Federal hes recommend an annual flu vaccination for nonths of age and older. Anyone who has not he vaccine this season should get it now.

munization Schedule for en and Adolescents Aged 18 Years or Younger

ation schedule for children and adolescents or younger has been updated.

ne following link to get e new additions:

v.cdc.gov/vaccines/ p/child-adolescent.html



You Call the Shots Training M

In order to receive credit for completing the Y Shots online modules, please fax the **Certifica Completion** or **Verification Code** and **Cours** 207-287-8127 or email to Celeste Poulin at:

celeste.poulin@maine.gov. Please be sure to also include your PIN number on any paperwork that is sent to us.

For instructions on completing the modules, please visit: http://www.maine.gov/ dhhs/mecdc/infectiousdisease/immunization/ providers/ communications/2017/ Clarification-on-Continuing-Education-Requirement.pdf



Page 1 (Continued

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% of pregnant women protect eir babies against the flu. Time to bump it up!



Flu shots help protect pregnant women and their babies from potentially serious illness during and after pregnancy.

During the 2015-16 flu season, an estimated 50% of pregnant women in the U.S. protected themselves and their babies from flu by getting a flu shot.

Getting a flu shot is the first and most important step in protecting against flu. The flu shot given during pregnancy

own to protect both the mother and her eral months after birth from flu. The new instructions have been added to our can be accessed at the following link: <u>http://www.maine.gov/dhhs/mecdc/infectio</u> <u>immunization/providers/documents/LogTag</u> <u>Setup 100215.pdf</u>

Dorm Style Refrigeration

The use of dorm-style refrigeration units to st vaccine is NEVER acceptable under any circu

These units have been shown to pose a signif freezing vaccines, even when used for tempor

Any dormitory style unit discovered will result vaccine being removed and quarantined; the or site will have to pay to replace that vaccine.

UNACCEPTABLE UNIT WITH FI COMPARTMENT



formation: <u>https://www.cdc.gov/flu/</u> <u>cine/pregnant.htm</u>

v.cdc.gov/flu/pdf/freeresources/pregnant/ mant_factsheet.pdf

Data Logger Instructions

itions now has new instructions for loading the LogTag software from their

he upcoming rol Solutions will ew resources to the dataloggers.com) e new instructions astructional tuned for more



ACCEPTABLE FOR STORAGE VFC VACCINE



For more information on our policy please vi http://www.maine.gov/dhhs/mecdc/infection immunization/program-policies/index.html

If you have any questions, please contact the Maine Immunization Program at: (207) 287-3746 or (800) 867-4775 www.ImmunizeME.org

