

Maryland Department of Health and Mental Hygiene 201 W. Preston Street • Baltimore, Maryland 21201

Martin O'Malley, Governor - Anthony G. Brown, Lt. Governor - Joshua M. Sharfstein, M.D., Secretary

Laboratories Administration Robert A. Myers, Ph.D., Director

To: Medical Laboratory Directors

Local Health Officers and Health Care Providers

From: Robert A. Myers, Ph.D.

Director, DHMH Laboratories Administration

Date: August 16, 2012

Re: Enhanced Influenza A Virus Surveillance

In response to the recent re-emergence in other states of influenza A H3N2 variant virus infections [influenza A/(H2N3)v virus] in persons with swine exposures, the DHMH Public Health Laboratory is expanding influenza A virus surveillance testing in Maryland. The DHMH Laboratory performs influenza testing using the CDC Flu rRT-PCR Dx panel that can reliably detect and presumptively type influenza A/(H2N3)v viruses. We are requesting the submission of specimens for influenza testing under the following conditions:

- 1.) Clinicians who suspect influenza in persons with recent (≤ 7 days) exposure to swine should obtain a nasopharyngeal / throat swab or aspirate from the patient, place the swab or aspirate in viral transport medium, and contact their local health department to arrange timely transport and testing at the DHMH Public Health Laboratory. Specimens should be submitted from these cases regardless of the results of initial influenza testing. Commercially available rapid influenza diagnostic tests (RIDTs) may not detect H3N2v virus in respiratory specimens. Therefore, a negative rapid influenza diagnostic test result does not exclude infection with H3N2v or any influenza virus. In addition, a positive test result for influenza A cannot confirm H3N2v virus infection because these tests cannot distinguish between influenza A virus subtypes (they do not differentiate between human influenza A viruses and H3N2v virus.
- 2.) Original clinical specimens (e.g. nasopharyngeal or throat swabs in viral transport medium, or nasal aspirates) from patients regardless of swine exposure that have tested positive for influenza A by RIDT antigen detection, nucleic acid amplification (e.g. PCR) or by virus isolation in culture should be submitted to the DHMH Public Health Laboratory for confirmation rRT-PCR testing and typing.

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- 3.) Upper and/or lower respiratory tract specimens from hospitalized patients with severe respiratory illnesses regardless of the results of initial influenza testing.
- 4.) Sentinel laboratories or health care providers in the influenza surveillance network should continue to submit routine surveillance specimens to the DHMH Public Health Laboratory.

These enhanced surveillance measures will remain in effect until further notice. Specimens can be sent directly to the DHMH Laboratory or forwarded via the local health departments. The DHMH Laboratory will not perform routine clinical influenza screening of patients who have not been recently exposed to swine. A copy of the DHMH Laboratory test request form is attached for your convenience. Please go to our web site

http://dhmh.maryland.gov/laboratories/SitePages/Influenza.aspx for the logistical details of submitting influenza specimens to the DHMH Laboratory or contact us at (410) 767-5819 for questions regarding enhanced surveillance testing.

Thank you for your cooperation in this matter.

cc: Deputy Secretary Frances B. Phillips

Dr. David Blythe

Dr. Lucy Wilson

Dr. Katherine Feldman

Rene Najera



Laboratories Administration MD DHMH

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STATE LAB Use Only

INFECTIOUS AGENTS: CULTURE/DETECTION

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Collect Time: City	ZØ			Patient SS# (last 4 digits):				
Collect Time: City	ED INFORMATION	Health Care Provider		Last Name SR JR Other				
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Collect Time: City		City County						
Collect Time: City		State Zip Code						
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ORIGINAL