

Středoevropský technologický institut, výzkumná skupina Chytré nanostroje  
 Laboratoř metalomiky a nanotechnologií, Mendelova univerzita v Brně



## Seminář/Seminar 29/2014

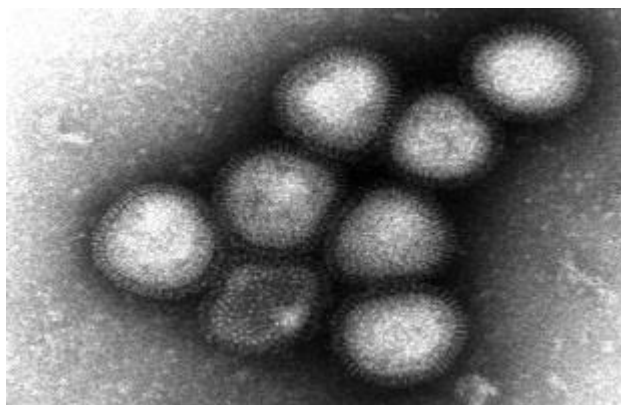
Vás zve na seminář:

### Avian influenza A(H7N9) virus

MVDr. Ludmila Krejčová

#### Abstract

Avian influenza A(H7N9) is a subtype of influenza viruses that have been detected in birds in the past. This particular A(H7N9) virus had not previously been seen in either animals or people until it was found in March 2013 in China.



However, since then, infections in both humans and birds have been observed. The disease is of concern because most patients have become severely ill. Most of the cases of human infection with this avian H7N9 virus have reported recent exposure to live poultry or potentially contaminated environments, especially markets

where live birds have been sold. This virus does not appear to transmit easily from person to person, and sustained human-to-human transmission has not been reported.

**24. 10. 2014, 14:00 h**

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