

No evidence of gynecological and obstetrical manifestation in H5N1 influenza virus infection

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Received: 22 October 2008 / Accepted: 27 October 2008 / Published online: 16 November 2008
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Sir,

H5N1 influenza virus infection is a new problematic emerging infectious disease that crosses species from birds to human beings. There are continuous case reports on this infection. The respiratory manifestation is the common presentation of this infection, however, the other atypical manifestations can also be seen. The gynecological and obstetrical manifestation of H5N1 influenza virus infection is of interest [1, 2]. The author hereby searches the database to find whether there is any gynecological or obstetrical manifestation of H5N1 influenza virus infection. Of interest, according to the literature searching, there is no report presenting evidences of gynecological manifestation in overall

245 reported H5N1 virus infected cases from 15 affected countries (September 2008). For the obstetrical manifestation, there is no reported infection in obstetric case.

Conflict of interest statement None.

References

1. Beigi RH (2007) Pandemic influenza and pregnancy: a call for preparedness planning. *Obstet Gynecol* 109(5):1193–1196
2. Longman RE, Johnson TR (2007) Viral respiratory disease in pregnancy. *Curr Opin Obstet Gynecol* 19(2):120–125. doi:[10.1097/GCO.0b013e328028fdc7](https://doi.org/10.1097/GCO.0b013e328028fdc7)

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