

# Resources

- Case definitions: <https://www.cdc.gov/flu/avianflu/case-definitions.html>
- Monitoring & post-exposure antiviral prophylaxis: <https://www.cdc.gov/flu/avianflu/guidance-exposed-persons.htm>
- Follow-up of close contacts: <https://www.cdc.gov/flu/avianflu/novel-av-chemoprophylaxis-guidance.htm>
- Summary for clinicians: <https://www.cdc.gov/flu/avianflu/clinicians-evaluating-patients.htm>
- Specimen collection & testing: <https://www.cdc.gov/flu/avianflu/severe-potential.htm>
- Infection prevention and control: <https://www.cdc.gov/flu/avianflu/novel-flu-infection-control.htm>
- Antiviral guidance: <https://www.cdc.gov/flu/avianflu/novel-av-treatment-guidance.htm>
- Current situation: <https://www.cdc.gov/flu/avianflu/avian-flu-summary.htm>
- de Jong et al. Fatal outcome of H5N1 associated with high viral load and hypercytokinemia. *Nat Med* 2006;12:1203-7
- Gambotto et al. Human infection with highly pathogenic H5N1 influenza virus. *Lancet* 2007;371:1464-75
- WHO Writing Committee Update on H5N1 virus infection in humans. *N Engl J Med* 2008;358:261-273
- Uyeki. Human infection with H5N1 virus: review of clinical issues. *Clin Infect Dis* 2009;49:279-90
- White et al. What is the optimal therapy for patients with H5N1 influenza? *PLoS Med* 2009;6:e1000091.