

Referencias contenidas en el documento:

**“PROTOCOLO DE ACTUACIÓN FRENTE A CASOS DE ENFERMEDAD POR VIRUS CRIMEA-CONGO (VCC)”
RENAVE, versión 16/06/2017. Capítulo: Bibliografía. Red Nacional de Vigilancia Epidemiológica**

BIBLIOGRAFÍA

1. Appannanavar SB, Mishra B. An Update on Crimean Congo Hemorrhagic Fever.. J Glob Infect Dis. 2011 Jul-Sep; 3(3): 285–292.
2. Bente DA, Forrester NL, Watts DM, McAuley AJ, Whitehouse CA, Bray M. Crimean-Congo hemorrhagic fever: history, epidemiology, pathogenesis, clinical syndrome and genetic diversity. Antiviral Res. 2013 Oct;100(1):159–89.
3. Bodur H, Akinci E, Ascioğlu S, Onguru P, Uyar Y. Subclinical infections with Crimean-Congo hemorrhagic fever virus, Turkey. Emerg Infect Dis. 2012 Apr;18(4):640–2.
4. Bossi P, Tegnell A, Baka A, Van Loock F, Hendriks J, Werner A, et al. Bichat guidelines for the clinical management of haemorrhagic fever viruses and bioterrorism-related haemorrhagic fever viruses. Euro Surveill. 2004;9(12):pii=504.
5. Deyde VM, Khristova ML, Rollin PE, Ksiazek TG, Nichol ST. Crimean-Congo hemorrhagic fever virus genomics and global diversity. J Virol. 2006 Sep;80(17):8834–42.
6. Fiebre hemorrágica de Crimea-Congo
http://www.cfsph.iastate.edu/Factsheets/es/crimean_congo_hemorrhagic_fever-es.pdf
7. Fiebre Hemorrágica de Crimea-Congo. <http://www.who.int/mediacentre/factsheets/fs208/es>
8. Geographic Distribution Crimean-Congo virus: <http://www.cdc.gov/vhf/crimean-congo/index.html>.
9. Ilaria Capua (1998) Crimean-Congo haemorrhagic fever in ostriches: A public health risk for countries of the European Union?, Avian Pathology, 27:2, 117-120.
10. Informe de situación y Evaluación del riesgo de transmisión de Fiebre Hemorrágica de Crimea-Congo (FHCC) en España. 25 de Octubre de 2011.
<http://www.msssi.gob.es/profesionales/saludPublica/ccayes/analisisituacion/doc/crimeaCongo.pdf>.
11. Mardani M, Keshkar-Jahromi M. Crimean-Congo Hemorrhagic Fever. Archives of Iranian Medicine, Volume 10, Number 2, 2007: 204 – 214.
12. Palomar AM, Portillo A, Santibanez P, Mazuelas D, Arizaga J, Crespo A, et al. Crimean-Congo hemorrhagic fever virus in ticks from migratory birds, Morocco. Emerg Infect Dis. 2013 Feb;19(2):260–3.
13. Papa A, Mirazimi A, Köksal I, Estrada-Pena A, Feldmann H. Recent advances in research on Crimean-Congo hemorrhagic fever. J Clin Virol. 2015 March; 64: 137–143.
14. Protocolos de enfermedades de declaración obligatoria. Red Nacional de Vigilancia Epidemiológica. Centro Nacional de Epidemiología. Instituto de Salud Carlos III. Madrid, 2013.
15. Vorou RM, Papavassiliou VG, Tsiodras S. Emerging zoonoses and vector-borne infections affecting humans in Europe. Epidemiol Infect. 2007 Nov;135(8):1231–47.
16. Buckley MF, James JW, Brown DE, White GS, Dean MG, Chesterman CN, Donald JA. A novel approach to the assessment of variations in the human platelet count. Thromb haemost. 2000; 83(3): 480.
17. Bakir M, Engin A, Gozel MG, Elaldi N, Kilickap S, Cinar Z. A new perspective to determine the severity of cases with Crimean-Congo Hemorrhagic Fever. J Vector Borne Dis. 2012;49:105-110.

18. Zhong-Tao Gai et al. Clinical Progress and Risk Factors for Death in Severe Fever with Thrombocytopenia Syndrome Patients. *J Infect Dis.* 2012;206 (7): 1095-1102.
19. Bente DA, Forrester NL, Watts DM, McAuley AJ, Whitehouse CA, Bray M. Crimean-Congo hemorrhagic fever: history, epidemiology, pathogenesis, clinical syndrome and genetic diversity. *Antiviral Res.* 2013;100(1):159-89.
20. Hardestam, J., Simon, M., Hedlund, K. O., Vaheri, A., Klingstrom, J., & Lundkvist, A. (2007). Ex vivo stability of the rodent-borne Hantaan virus in comparison to that of arthropod-borne members of the Bunyaviridae family. *Applied and Environmental Microbiology*, 73(8), 2547-2551.
21. Izadi S. The risk of transmission of Crimean-Congo hemorrhagic fever virus from human cases to first-degree relatives. *Jpn J Infect Dis.* 2008 Nov;61(6):494-6
22. Gozel MG. Investigation of Crimean-Congo hemorrhagic fever virus transmission from patients to relatives: a prospective contact tracing study. *Am J Trop Med Hyg.* 2014 Jan;90(1):160-2.
23. Pshenichnaya NY, Sydenko IS, Klinovaya EP, Romanova EB, Zhuravlev AS. Possible sexual transmission of Crimean-Congo hemorrhagic fever. *Int J Infect Dis.* 2016 Apr;45:109–11.
24. Mardani M, Rahnavardi M, Rajaeinejad M, Naini KH, Chinikar S, Pourmalek F, et al. Crimean-Congo hemorrhagic fever among health care workers in Iran: a seroprevalence study in two endemic regions. *Am J Trop Med Hyg.* 2007 Mar;76(3):443–5.
25. Leblebicioglu H, Sunbul M, Guner R, Bodur H, Bulut C, Duygu F, et al. Healthcare-associated Crimean-Congo haemorrhagic fever in Turkey, 2002-2014: a multicentre retrospective cross-sectional study. *Clin Microbiol Infect.* 2016 Apr;22(4).
26. Ftika L, Maltezou HC. Viral haemorrhagic fevers in healthcare settings. *J. Hosp. Infect.* 2013 Mar;83(3):185–92.
27. Pshenichnaya NY, Nenadskaya SA. Probable Crimean-Congo hemorrhagic fever virus transmission occurred after aerosol-generating medical procedures in Russia: nosocomial cluster. *Int. J. Infect. Dis.* 2015 Apr;33:120–2.
28. Ergonul O, Battal I. Potential sexual transmission of Crimean-Congo hemorrhagic fever infection. *Jpn J Infect Dis.* 2014;67(2):137–8.