

Enfermedad por Virus Ébola (EVE).

(Contenido procedente y adaptado del documento “Protocolo de actuación frente a casos sospechosos de EVE”, CCAES, aprobado por la CSP el 16 de junio de 2015 con actualización 10 de agosto de 2018).

1. Baseler L., Chertow D, et. Al. The Pathogenesis of Ebola Virus Disease. *Annu. Rev. Pathol. Mech. Dis.* 2017; 12:387–418
2. Bausch et al. Assessment of the Risk of Ebola Virus Transmission from Bodily Fluids and Fomites. *JID* 2007; 196:S142–7
3. Beeching NJ, Fenech M, Houlihan CF. Ebola virus disease. *BMJ*. 2014;349:g7348
4. CDC. Infection Prevention and Control Recommendations for Hospitalized Patients with Known or Suspected Ebola Hemorrhagic Fever in U.S. Hospitals [Internet]. Disponible en: : <http://www.cdc.gov/vhf/ebola/hcp/infection-prevention-and-control-recommendations.html>
5. CDC. Information on the Survivability of the Ebola Virus in Medical Waste. Disponible en: <http://www.cdc.gov/vhf/ebola/hcp/survivability-ebola-medical-waste.html#figure1>
6. CDC. Infection Prevention and Control Recommendations for Hospitalized Patients with Known or Suspected Ebola Virus Disease in U.S. Hospitals. Disponible en: <http://www.cdc.gov/vhf/ebola/hcp/infection-prevention-and-control-recommendations.html>
7. CDC. Review of Human-to-Human Transmission of Ebola Virus. Disponible en: <http://www.cdc.gov/vhf/ebola/transmission/human-transmission.html>
8. Chertow et al. Ebola Virus Disease in West Africa. Clinical Manifestations and Management. *N Engl J Med* November 2014. DOI: 10.1056/NEJMp1413084
9. Dananché et al. Ebola: fever definitions might delay detection in non-epidemic areas. *The Lancet* Vol 384 November 3, 2014.
<http://dx.doi.org/10.1016/>
10. Deen GF, Broutet N, Xu W et al. Ebola RNA persistence in semen of Ebola Virus Disease survivors-Final Report. *N Eng J Med.* 2017;377:1428-1437
11. ECDC. Technical report. Infection prevention and control measures for Ebola virus disease Management of healthcare workers returning from Ebola-affected areas. Enero 2015. Disponible en:

<https://ecdc.europa.eu/sites/portal/files/media/en/publications/Publications/Management-HCW-return-Ebola-affected-areas.pdf>

12. Hartley M-A, Young A, Tran A-M, Okoni-Williams HH, Suma M, Mancuso B, et al. Predicting Ebola Severity: A Clinical Prioritization Score for Ebola Virus Disease. PLoS Negl Trop Dis. febrero de 2017;11(2):e0005265.
13. Henao-Restrepo AM, Camacho A, Longini IM, Watson CH, Edmunds WJ, Egger M, et al. Efficacy and effectiveness of an rVSV-vectored vaccine in preventing Ebola virus disease: final results from the Guinea ring vaccination, open-label, cluster-randomised trial (Ebola Ça Suffit!). The Lancet. 4 de febrero de 2017;389(10068):505-18.
14. Instituto de Salud Carlos III, Ministerio de Sanidad, Servicios Sociales e Igualdad, Red Nacional de Vigilancia Epidemiológica. Protocolos de las Enfermedades de Declaración Obligatoria [Internet]. 2013. Disponible en: <http://www.isciii.es/ISCIII/es/contenidos/fd-servicios-cientifico-tecnicos/fd-vigilancias-alertas/fd-procedimientos/protocolos.shtml>
15. Public Health England. Advisory Committee on Dangerous Pathogens. Management of Hazard Group 4 viral haemorrhagic fevers and similar human infectious diseases of high consequence. Agosto 2014.
16. Rimoin AW, Lu K, Bramble MS et al. Ebola virus neutralizing antibodies detectable in survivors of the Yambuku, Zaire outbreak, 40 years after infection. J Inf Dis 2018;217:223-31
17. Thorson A, Formenty P, Lofthouse C, Broutet N. Systematic review of the literature on viral persistence and sexual transmission from recovered Ebola survivors: evidence and recommendations. BMJ Open. 2016;6(1):e008859. doi:10.1136/bmjopen-2015-008859.
18. Varkey JB, Shantha JG, Crozier I, Kraft CS, Lyon GM, Mehta AK et al. Persistence of Ebola Virus in Ocular Fluid during Convalescence. N Engl J Med. 2015 May 7.
19. WHO. Africa. Ebola Virus Disease. Disponible en: <http://www.afro.who.int/health-topics/ebola-virus-disease>
20. WHO. How to safely collect oral swabs from deceased patients suspected to be infected with Ebola. Field situation. Disponible en: <http://www.who.int/csr/resources/publications/ebola/safely-collect-oral-swabs/en/>
21. WHO. Laboratory Guidance for the Diagnosis of Ebola Virus Disease. Interim Recommendations. WHO/EVD/GUIDANCE/LAB/14.1. Disponible en: http://apps.who.int/iris/bitstream/10665/134009/1/WHO_EVD_GUIDANCE_LA_B_14.1_eng.pdf?ua=1

22. WHO. Case definition recommendations for Ebola or Marburg Virus Diseases. Disponible en:
<http://www.who.int/csr/resources/publications/ebola/ebola-case-definition-contact-en.pdf?ua=1>
23. WHO. Clinical care for survivors of Ebola virus disease. Interim guidance. April 2016. Disponible en:
http://apps.who.int/iris/bitstream/handle/10665/204235/WHO_EVD_OHE_PED_16.1_eng.pdf?sequence=1
24. WHO. Interim Infection Prevention and Control Guidance for Care of Patients with Suspected or Confirmed Filovirus Haemorrhagic Fever in Health-Care Settings, with Focus on Ebola. WHO/HIS/SDS/2014.4. Disponible en:
http://apps.who.int/iris/bitstream/10665/130596/1/WHO_HIS_SDS_2014.4_eng.pdf?ua=1&ua=1&ua=1
25. WHO. Personal Protective Equipment in the Context of Filovirus Disease Outbreak Response. Rapid advice guideline. WHO/EVD/Guidance/PPE/14.1. Disponible en:
http://apps.who.int/iris/bitstream/10665/137410/1/WHO_EVD_Guidance_PPE_14.1_eng.pdf?ua=1
26. WHO. Interim Guidance for Ebola Event Management at Points of Entry. WHO/EVD/Guidance/PoE/14.1. Disponible en:
http://apps.who.int/iris/bitstream/10665/131827/1/WHO_EVD_Guidance_PoE_14.1_eng.pdf?ua=1&ua=1