

Cameron, A.R. (2012a). The consequences of risk-based surveillance: developing output-based standards for surveillance to demonstrate freedom from disease. *Preventive veterinary medicine*, 105(4), 284-290.

[Cameron A.R. \(2012b\)](#). Manual of basic animal disease surveillance. African Union – Interafrican Bureau for Animal Resources, Nairobi, Kenya, 2012. ISBN: 978-9966-1659-1-6.

Doherr, M. G., Calavas, D., Cameron, A., Dufour, B., Greiner, M., Gustafson, L., ... Salman, M. D. (2012). First international conference on animal health surveillance (ICAHS). *Preventive veterinary medicine*, 105(3), 165–8. doi:10.1016/j.prevetmed.2012.03.014.

Drewe, J. a, Hoinville, L. J., Cook, a J. C., Floyd, T., & Stärk, K. D. C. (2012). Evaluation of animal and public health surveillance systems: a systematic review. *Epidemiology and infection*, 140(4), 575–90. doi:10.1017/S0950268811002160.

[FAO \(2014\)](#). Risk-based surveillance - A manual for veterinarians on the design and analysis of surveillance for demonstration of freedom from disease. FAO Animal Production and Health Manual No. 17. Rome, Italy.

[Haesler, B., K. S. Howe and K. D. C. Staerk \(2011\)](#). “Conceptualising the technical relationship of animal disease surveillance to intervention and mitigation as a basis for economic analysis.” *Bmc Health Services Research* 11.

Hendrikx, P., Gay, E., Chazel, M., Moutou, F., Danan, C., Richomme, C., ... Dufour, B. (2011). OASIS: an assessment tool of epidemiological surveillance systems in animal health and food safety. *Epidemiology and infection*, 139(10), 1486–96. doi:10.1017/S0950268811000161.

Hoinville, L., Ellis-Iversen, J., Vink, D., Watson, E., Snow, L., & Gibbens, J. (2009). Discussing the Development and Application of Methods for Effective Surveillance in Livestock Populations. Report of a Workshop held prior to the ISVEE conference. Durban, South Africa.

Hoinville, L. J., Alban, L., Drewe, J. A., Gibbens, J. C., Gustafson, L., Häbler, B., ... Stärk, K. D. C. (2013). Proposed terms and concepts for describing and evaluating animal-health surveillance systems. *Preventive veterinary medicine*, null(null). doi:10.1016/j.prevetmed.2013.06.006.

Kellar, J. A. (2012). Animal health surveillance: navigation amidst the flotsam of human frailty and fiscal inertia. *Preventive veterinary medicine*, 105(3), 169–75. doi:10.1016/j.prevetmed.2011.12.009.

Last, J.M. (2001). *A dictionary of epidemiology*. Oxford Univ Press, 198 Madison Avenue, New York, NY 10016.

OIE - World Organization for Animal Health (2014). Guide to terrestrial animal health surveillance. World Organization for Animal Health, Paris, France. ISBN: 978-92-9044-842-6.

OIE - World Organization for Animal Health (2010a). Handbook on import risk analysis for animals and animal products: Introduction and qualitative risk analysis, Volume I. Paris, OIE.

OIE - World Organization for Animal Health (2010b). Handbook on import risk analysis for animals and animal products: Quantitative risk assessment, Volume II. Paris, OIE.

[Thrusfield M. \(2005\)](#). *Veterinary epidemiology*. 3rd edition. Blackwell Publishing Professional, Ames,

Iowa, USA.

Wells, S.J., Ebel, E.D., Williams, M.S., Scott, A.E., Wagner, B.A., Marshall, K.L., (2009). Use of epidemiologic information in targeted surveillance for population inference. Preventive veterinary medicine, 89, 43-50.

Williams, M.S., Ebel, E.D., Wells, S.J. (2009). Population inferences from targeted sampling with uncertain epidemiologic information. Preventive veterinary medicine, 89, 25-33.

video 1

video 2



From:

<https://survtools.org/wiki/surveillance-design-framework/> - **Surveillance Design Framework Wiki**

Permanent link:

<https://survtools.org/wiki/surveillance-design-framework/doku.php?id=references&rev=1466090590>

Last update: **2016/06/16 17:23**