

- [5]. Animal disease surveillance in resource poor settings: the case of Uganda. Available from: https://www.researchgate.net/publication/272021364_Animal_disease_surveillance_in_resource_poor_settings_the_case_of_Uganda [accessed Oct 09 2018].
- [6]. WHO technical review meeting of the joint external evaluation (JEE) tool and process: 19-21 April 2017, Geneva, Switzerland: Meeting report. <http://www.who.int/ihr/publications/WHO-WHE-CPI-2017.53/en/>
- [7]. Tammy R. Beckham and Lindsey K. The Use of Information Technology in Animal Health Management, Disease Reporting, Surveillance, and Emergency Response: 83rd General Session world organisation for animal health. Paris 24-29th May 2015.
- [8]. Integrated Human-Animal Disease Surveillance: letter to the Editor: Emerging Infectious Diseases • www.cdc.gov/eid Vol. 11, No. 9, September 2005
- [9]. Report of the baseline needs assessment of establishment of e-IDSr in West Nile region-Uganda: March 2018.
- [10]. Peter Rabinowitz and Lisa Conti. Links Among Human Health, Animal Health, and Ecosystem Health;
- [11]. Annu. Rev. Public Health 2013.34:189-204. Downloaded from www.annualreviews.org
- [12]. Mary J. R. Gilchrist, Ph.D.; Surveillance and Management of Zoonotic Disease Outbreaks: Public health laboratory surveillance. <https://www.nap.edu/read/10338/chapter/6>
- [13]. http://www.fao.org/ag/againfo/programmes/en/empres/tools_SET.html