

References

- [1]. MOH Uganda. National Health Policy. Kampala: Ministry of Health. 1999. Online at: http://www.healthresearchweb.org/files/National_Health_Policy_1999.pdf, accessed 01 September 2019.
- [2]. MOH Uganda. Integrated Disease Surveillance Action Plan. 2000 Unpublished. Ministry of Health, Kampala, Uganda. [Google Scholar].
- [3]. Zana C Somda, Martin I Meltzer, Helen N Perry, Nancy E Messonnier¹, Usman Abdulmumini, Goitom Mebrahtu, Massambou Sacko, Kandioura Touré, Salimata Ouédraogo Ki, Tuoyo Okorosobo, Wondimagegnehu Alemu and Idrissa Sow, 2009. Cost analysis of an integrated disease surveillance and response system: case of Burkina Faso, Eritrea, and Mali. *BioMed Centra*.
- [4]. UNHCR. 2003. UNHCR Global Report 2002–Uganda. Geneva: United Nations High Commissioner for Refugees, pp. 193–198.
- [5]. Alfred Yayi, Vivienne Laing, Philip Govule et al.: Performance of Epidemic Prevention, Preparedness and Response in West Nile Region, Uganda, *International Journal of Public Health Research* 2015; 3(5): 228-233.
- [6]. MoH, Uganda. A field guide for epidemic response to meningococcal meningitis outbreak. Kampala: Ministry of Health, 2006.
- [7]. Heymann D [ed]. Control of communicable diseases manual. 19th ed. Washington DC: American Public Health Association, 2008.
- [8]. MOH Uganda. 2000. Integrated Disease Surveillance Action Plan. Unpublished. Ministry of Health, Kampala, Uganda.
- [9]. Lukwago L, Nanyunja M, Ndayimirije N, Wamala J, Malimbo M, Mbabazi W et al. The implementation of Integrated Disease Surveillance and Response in Uganda: a review of progress and challenges between 2001 and 2007. *Health Policy Plan*. 2013 Jan; 28(1): 30-40. PubMed | Google Scholar.
- [10]. Perry HN, McDonnell SM, Alemu W et al. 2007. Planning an integrated disease surveillance and response system: a matrix of skills and activities. *BMC Medicine* 5: 24.
- [11]. Gladwin J, Dixon R, Wilson T. Implementing a new health management information system in Uganda. *Health Policy and Planning*. 2003; 18(2): 214-24. PubMed | Google Scholar.
- [12]. Fan S1, Blair C, Brown A, et al.: A multi-function public health surveillance system and the lessons learned in its development: the Alberta Real Time Syndromic Surveillance Net. *Can J Public Health*. 2010 Nov-Dec;101(6):454-8.
- [13]. HISP Standard operating procedures of using electronic Integrated Disease Surveillance and Response (eIDSR-CBS).
- [14]. Gostin LO. Global health security after Ebola: four global commissions. *Milbank Q* 2016; 94:34–8.
- [15]. Fall IS, Rajatonirina S, Yahaya AA, et al. Integrated Disease Surveillance and Response (IDSR) strategy: current status, challenges and perspectives for the future in Africa. *BMJ Global Health* 2019; 4: e001427. doi:10.1136/bmjgh-2019-001427.
- [16]. Shoemaker TR, Balinandi S, Tumusiime A, et al. Impact of enhanced viral haemorrhagic fever surveillance on outbreak detection and response in Uganda. *Lancet Infect Dis* 2018; 18:373–5.