

Qualitative Risk Assessment of Rift Valley Fever Vaccine Production

Authors : Mohammed E. Mansour, Tamador M. A. Elhassan, Nahid A. Ibrahim, Awatif A. Ahmed, Manal A. Abdalla

Abstract : Rift valley fever (RVF) is mosquito-borne disease. RVF is transboundary zoonotic disease. It has socioeconomic and public health importance. This paper describes qualitative risk of the RVF vaccine production. RVF is endemic in the Sudan. It has been reported in Sudan due to abundance of *Aedes* Egypte. Thus, there is huge effort to control it. Vaccination practices had significant role to control and manage RVF. The risk assessment explains the likelihood of a risk as likely. Thus, insecticides and repellents synergize the effort of the vaccination.

Keywords : qualitative analysis, risk assessment, rift valley fever vaccine, quality control

Conference Title : ICRAM 2015 : International Conference on Risk Assessment and Management

Conference Location : Amsterdam, Netherlands

Conference Dates : August 06-07, 2015