

Study	Notes – documents are all redacted
<p>Are there genetic determinants of clinical phenotype and disease outcome for EVD?</p> <p>This study is being run in an academic institution in the UK.</p> <p>It is looking at a possible relationship between Ebola infection and the patient's genetic make-up and whether genetic factors influence the initial infection with the Ebola virus, the severity of the infection and whether the infection is ultimately fatal.</p>	<p>Application form and MTA held</p>
<p>Characterisation of the Human Virome in Febrile Patients admitted to the PHE Ebola treatment centres in Kerry Town, Port Loko and Makeni, Sierra Leone.</p> <p>This study is being undertaken in PHE.</p> <p>It looks at what effect co-infection with other viruses had on patients with Ebola and whether this co-infection had a detrimental effect on their clinical outcome and survival.</p>	<p>Application form held Samples released to a PHE researcher – no MTA held</p>
<p>Ebola Virus: Modern Approaches for developing bedside Rapid Diagnostics Ebola MoDRAD</p> <p>Samples have been provided to a PHE researcher for use in this EU study.</p> <p>This study is concerned with the development of a rapid and bedside diagnostic tool for use in future disease outbreaks.</p>	<p>Application form held Samples released to a PHE researcher – no MTA held</p>
<p>Pathogen identification in children attending Ebola holding units testing negative for EVD in Freetown, SL.</p> <p>This study is being run in an academic institution in the UK.</p> <p>This is a study of paediatric patients with Ebola like symptoms who were admitted to hospitals during the Ebola outbreak. It seeks to establish which other diseases they may have been infected with in order to provide better care and improved clinical outcomes in future epidemics.</p>	<p>Application form and MTA held</p>
<p>Determining the role of human genetics on the outcome of Ebola Virus Infection. (USA)</p> <p>This study is being run in an academic institution in the USA It is looking at the relationship between the development of Ebola infection and the disease outcome and whether the patient's genetic make-up plays a significant role in this.</p>	<p>Application form held</p> <p>Application agreed but samples have not yet been released.</p>

The above studies have all received samples from the biobank apart from the last study 'Determining the role of human genetics on the outcome of Ebola Virus Infection'. There have been no other samples sent out from the biobank to anybody else.