

10 March 2022

Implementing the Global Vector Control Response

Mark Hoppe Chadwick Sikaala

- Discussion:
 - Optimum ways of working to set up, run and support the task teams

- IVM:
 - Identification of wider activities being conducted under IVM. What gaps exists? Identification of areas where TT can support implementation

- Capacity and collaboration assessment review:
 - To gain a better understanding of the VC capacity and collaboration landscape, specifically around training and education opportunities
 - The need to increase the capacity to use molecular tools/techniques in VC research and application

- Anopheles stephensi response:
 - Define scope and objectives of the An. stephensi TT, based on output from recent VCWG An. stephensi meetings

- Plans for May 4th meeting
- Topics for presentations