

- 5.
- of a scalable vaccine antigen production (KALRO, MERCK, VIDO) 4. On-Station Efficacy Trial (KALRO) Transmission trial (KALRO)
- model using a nebulizer fitted with a mask (ILRI and KALRO) Process development and production
- Development of a novel challenge 2.
- 1. Reisolation of a virulent strain in Afade vivo passage of Mmm strain

Objectives :











Clinical trials to develop a subunit vaccine for contagious bovine pleuropneumonia in Kenya

> Quick Facts: Donor: IDRC Funding: CAD 333, 583 (ILRI) Duration: Oct 2019-2021 Partners: KALRO, VIDO-InterVac Extension: 12 months (to be confirmed) ILRI PI: Elise Schieck e.schieck@cgiar.org

