

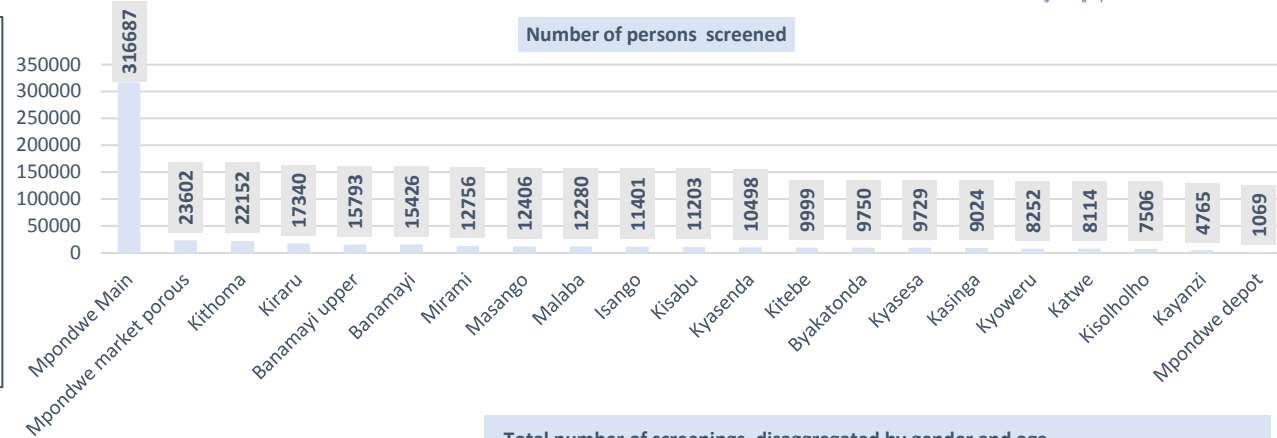


From the People of Japan

Ebola Virus Disease PoE Preparedness at Screening Points – KASESE District



Number of (from 1 st to 31 st January 2020)		
Screenings 549,752	Persons Isolated 13	Persons Referred 1
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Cumulative since 1 August 2019:		
3,358,917	101	33



Total number of screenings, disaggregated by gender and age



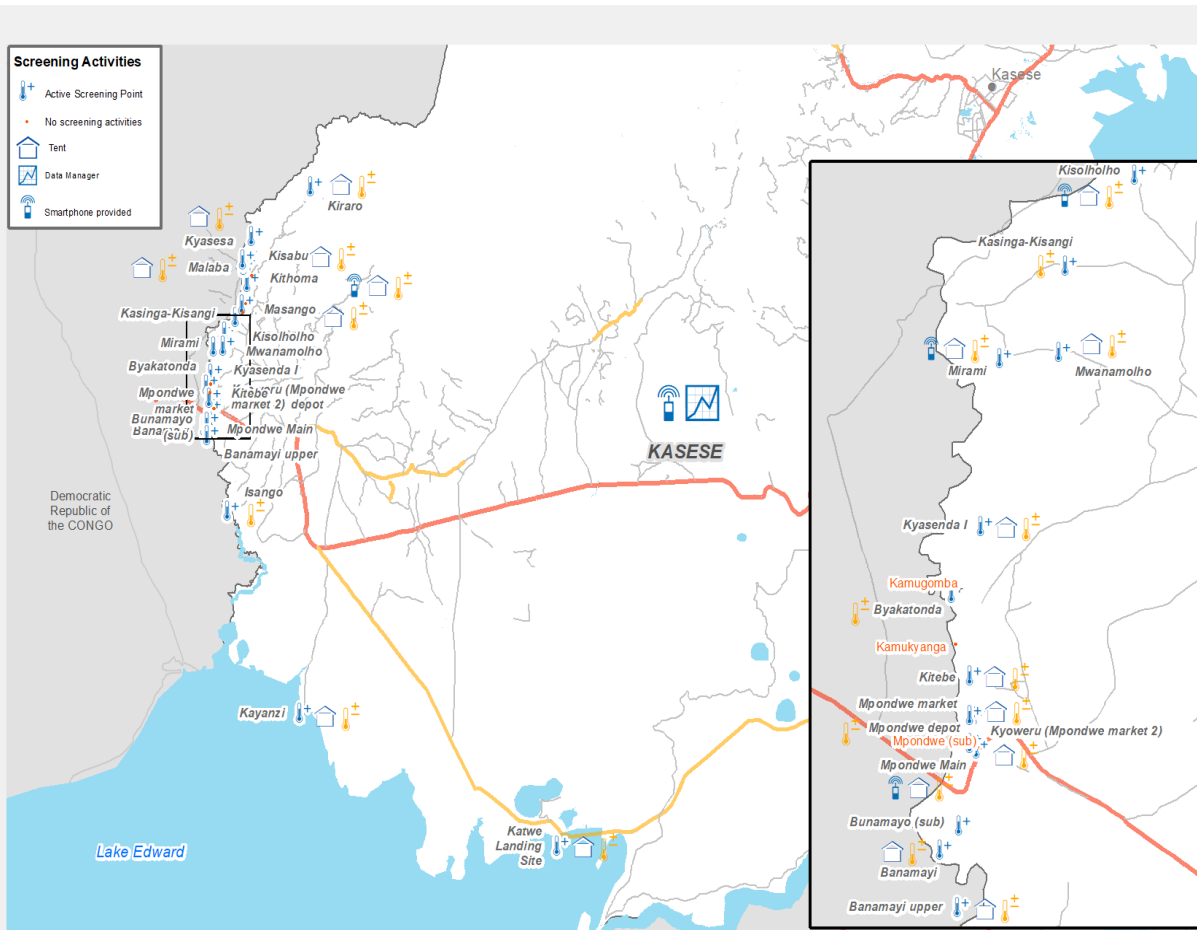
OVERVIEW

Screening operation

- Kasese has twenty-one (21) Points of Entry (PoEs) with active screening operations in place. Mpondwe Main is the only official PoE and attracted the highest flow (316,687 screenings). Mpondwe Depot screened only up to 12th January during the reporting period.
- Given the high numbers at Mpondwe Main, no data disaggregation by sex or age is done at data collection stage. Thus, disaggregation for Mpondwe Main in this report is based on average flows of neighboring PoEs of Mpondwe Market Porous, Mpondwe Depot and Kyoweru during the reporting period.
- A total of 549,752 screenings have been completed at twenty-one (21) PoEs bordering to the Democratic Republic of the Congo (DRC).
- Mpondwe Main, Mpondwe Market Porous and Kithoma accounted for 66% of the total flow.
- Out of the 13 people that were isolated at Mpondwe Main, 1 was referred to Bwera Ebola treatment Unit (ETU) whereas 12 were handed over to DRC for further investigation. The referral to Bwera ETU was later confirmed EVD negative.

Demographic

- Ratio of adult females and adult males was 53:35
- 66,048 children under 5 years old were registered during this period (12%).





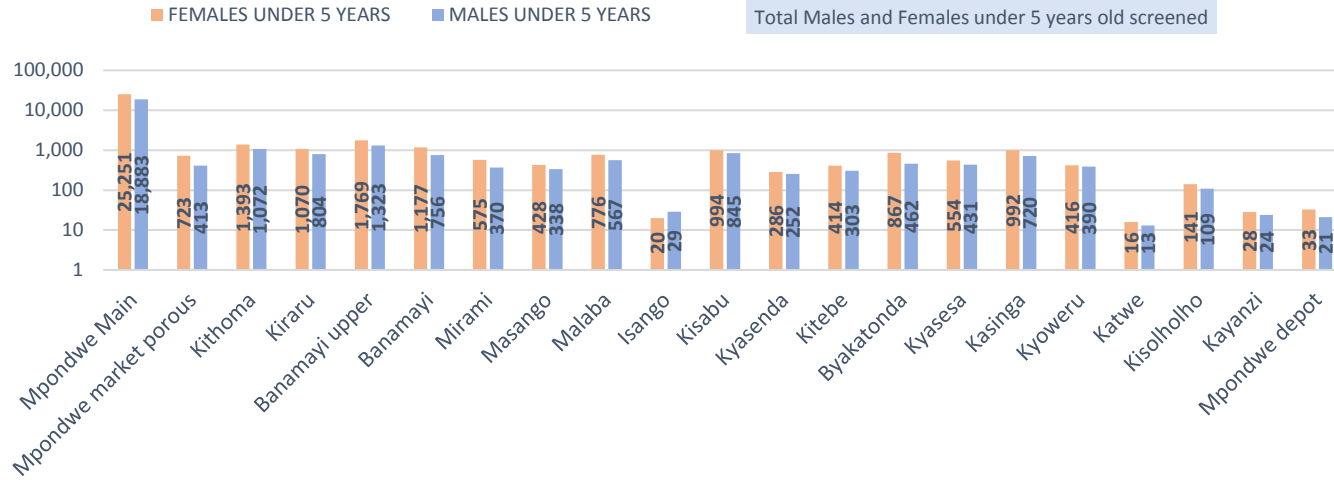
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DASHBOARD IOM UGANDA Ebola Virus Disease PoE Preparedness at Screening Points – KASESE District

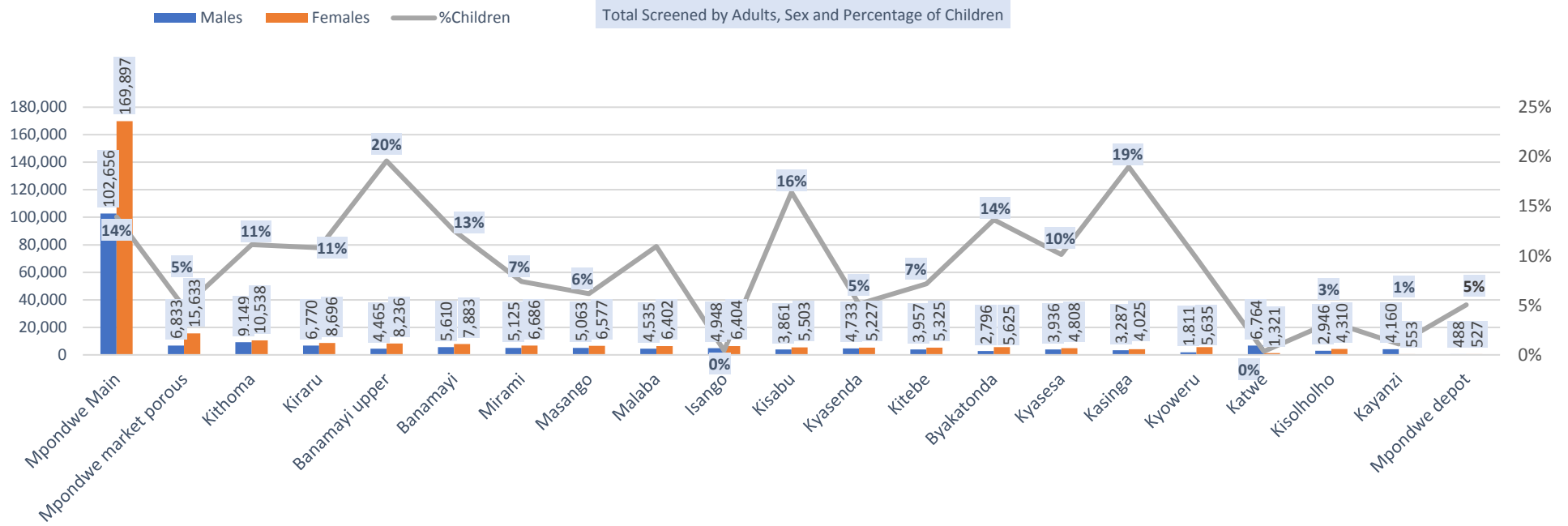
Period: From 1-01-2020 to 31-01-2020



DETAILS PER POE



The disparity in the breakdown of flows in the different PoEs can be explained by the land configuration (mountainous, forest...), the type of PoE (formal or informal), the type of access road (main road or rural road) as well as the reason for travel. Presence of markets and agricultural activities act as pull factor and may attract more female than male adults depending on the type of activity. Where family ties across the border are strong, many movements are motivated by family visits.





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