

KUMI HOSPITAL SURGERY REPORT 2022.

Kumi Hospital Community based rehabilitation team carried out follow-up and outreach activities in November 2021, number of clients screened needed surgical intervention the following were some of the conditions registered:

Osteomyelitis, genu varus club foot and post injection paralysis the surgeries were successfully carried out and 5 patients were operated upon. 3 were females and 3 males at rate of 450,000/=.

2,948,000/= was received.

All clients had successful surgeries total of 06 patients 03 were females and 03 males were operated.

After surgery clients underwent physiotherapy exercise Within the shortest time possible the children were able to squat and bend normally with the continuous physical exercises that they were trained upon will create grate difference in the lives of these children.

Thank you to the sponsors' towards improving the lives/health of the many needy children in the community.

BEFORE



AFTER



Kantone Mariam 10-year-old girl referred by community mobiliser with bilateral gluteal fibrosis the release was done and grate improvement achieved.

BEFORE



AFTER



Opoo Francis 14-year-old boy referred from community out reach clinic with bilateral gluteal fibrosis he was successfully operated and he can now squat properly.

BEFORE



AFTER



Kedi Margret 12-year-old girl come with squatting defects to outreach clinic was referred for release that was successfully conducted now she can squat normally

BEFORE



AFTER



Kongai Catharine 14-year-old girl was referred by community mobiliser with post injection paralysis she was operated with physiotherapy exercises she improved.

BEFORE



AFTER



Apio Jemima, aged one year and one month old girl, a twin she developed osteomyelitis after she fell down. She was referred from the outreach clinic for further management and partial fibulectomy was done successfully.

BEFORE



AFTER SURGERY



FITTED WITH AFOS



Ariko Geresemu 2-year-old boy was referred with club feet a tendon transfer tenotomies was done and he has to continue with orthopaedic foot management to fully recover.