

Family Planning Dashboard - LGA Report

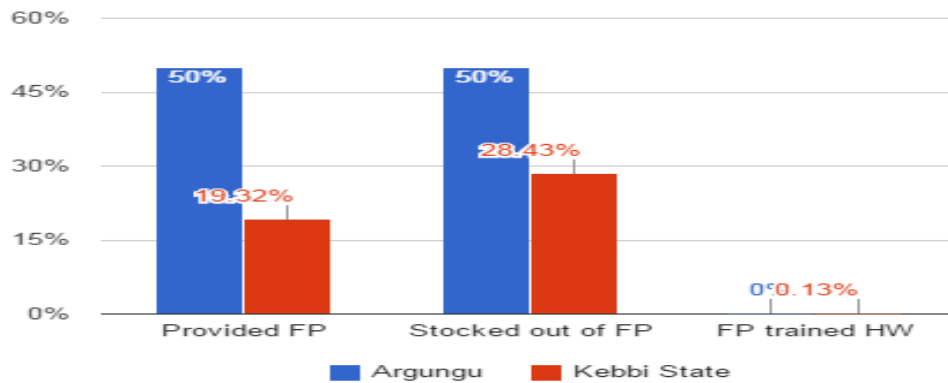
LGA: Argungu

State: Kebbi State

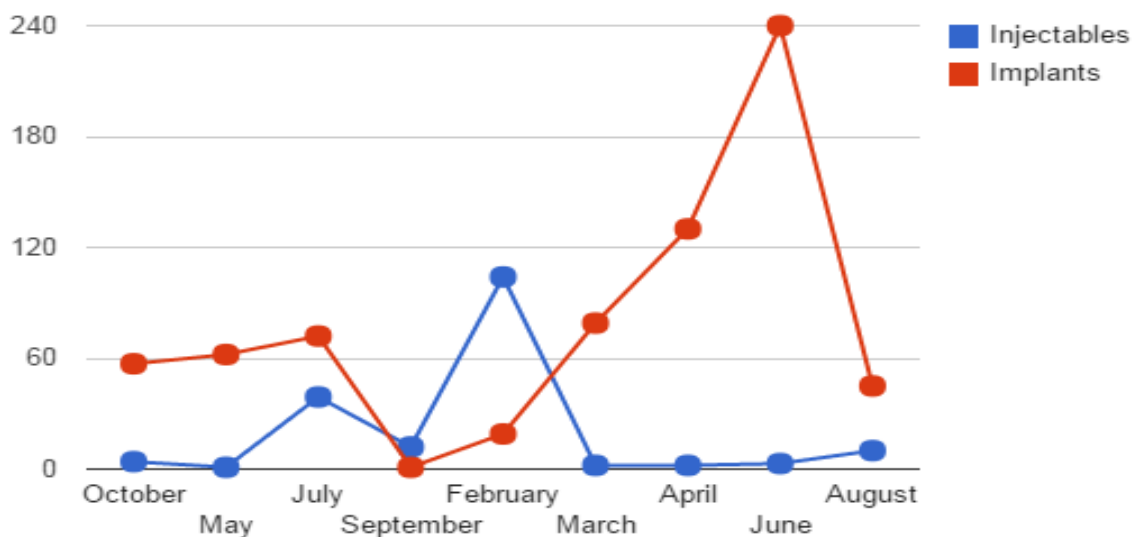
Month: May, 2015



Facility summary, May 2015



Monthly consumption* in Argungu, June 2014 – May 2015



*Implants and injectables are examples of popular long-acting and short-acting methods and have been selected here to show general consumption trends of family planning.

Facilities with FP trained health workers that are not providing FP

This indicator identifies the facilities that should be providing FP (because they have a trained HW) but are not. There may be several reasons why they are not providing FP. For example, they may be stocked out. Call the facilities listed here to find out whether they are stocked out, require additional mentoring, or are facing another barrier to service provision. When conducting supportive supervision, target these facilities.

Facilities					
Argungu G R A Health Clinic	Argungu General Hospital	Bela Health Facility	Gwabbare Health Facility	Argungu Gaskiya Clinic	T/Marina Community Dispensary
Argungu Town Dispensary	Gulma Town Dispensary	Argungu Maternal and Child Health Clinic	Sauwa Dispensary	Sabbon Garin Kanta Dispensary	U/Maian Hassan Dispensary
Sarkawa Health Clinic	Dabire Dispensary	K/Sani Upgraded Dispensary	Tungar Zazzawa Dispensary	Zazzagaw R Dispensary	Argungu C H C
Gijiya Dispensary	Lailaba Health Facility	Argungu N R C Health Clinic	Tungar Alkason Health Facility	Gotomo Dispensary	Wali Health Clinic
T/Noma C Dispensary	Umaru Dispensary	Rumbiki Dispensary	Baguni Health Facility	Gulma Primary Health Centre	Natsini Family Support Programme Clinic

Percent of facilities in the state with FP trained HWs that are not providing FP: 100%

Facilities with LARC trained health workers that are not providing LARC

This indicator identifies the facilities that should be providing LARC (because they have a trained HW) but are not. There may be several reasons why they are not providing LARC. For example, they may be stocked out. Call the facilities listed here to find out whether they are stocked out, require additional mentoring, or are facing another barrier to service provision. When conducting supportive supervision, target these facilities.

Facilities					
Argungu G R A Health Clinic	Gulma Town Dispensary	Argungu Maternal and Child Health Clinic	Sauwa Dispensary	Sabbon Garin Kanta Dispensary	U/Maian Hassan Dispensary
Argungu Town Dispensary	Dabire Dispensary	K/Sani Upgraded Dispensary	Tungar Zazzawa Dispensary	Zazzagaw R Dispensary	Argungu C H C

Facilities					
Sarkawa Health Clinic	Lailaba Health Facility	Argungu N R C Health Clinic	Tungar Alkason Health Facility	Gotomo Dispensary	Wali Health Clinic
Gijiya Dispensary	Umaru Dispensary	Rumbiki Dispensary	Baguni Health Facility	Gulma Primary Health Centre	Natsini Family Support Programme Clinic
T/Noma C Dispensary	Bela Health Facility	Gwabbare Health Facility	Argungu Gaskiya Clinic	T/Marina Community Dispensary	Lailaba Upgraded Dispensary

Percent of facilities in the state with LARC trained HWs that are not providing LARC: 99.46%

FP facilities stocked out for 7 days

This indicator identifies facilities that have provided FP in the last six months but reported a stock out of any FP commodity for seven consecutive days during the current month. Call these facilities to find out what commodity is stocked out and arrange an emergency shipment of stock from the LGA store.

Facilities
Argungu General Hospital
Lailaba Health Facility
Tungar Zazzawa Dispensary
Gotomo Dispensary

Percent of FP facilities in the state stocked out for 7 days: 28.43%

LARC facilities stocked out of implants

This indicator identifies the facilities that have provided at least one implant over the last six months but are stocked out of implants during the current month. Call these facilities to arrange an emergency shipment of stock from the LGA store. Ensure the facilities are connected to the FP commodity distribution system and are using CLMS forms correctly.

Facilities

Argungu General Hospital

Percent of LARC facilities in the state stocked out of implants: 17.65%