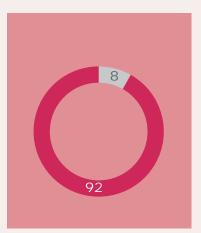
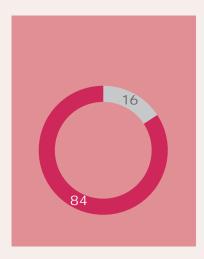
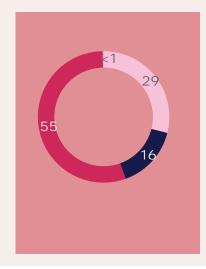


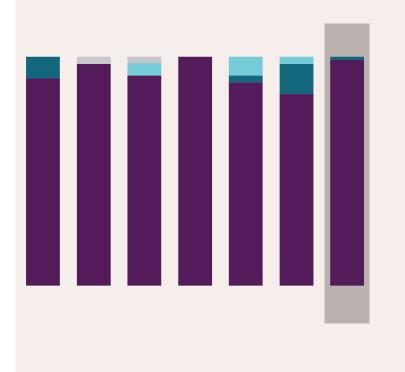
partner involvement in FP decisions

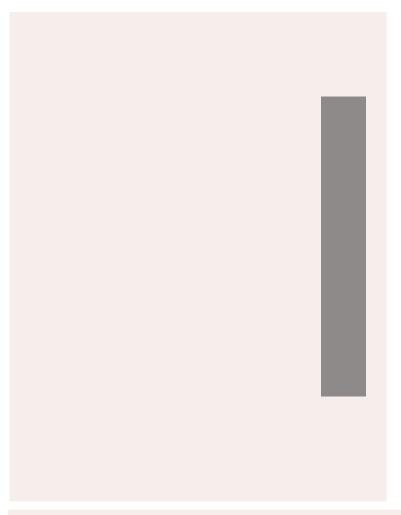












facility readiness

Percent of facilities that provide implants and have a trained provider and instruments/supplies needed for implant insertion/removal (n=80)





Tables: Contraceptive prevalence and unmet need														
PMA	Phase 2	Nov-Dec 1,215 2020	59.24	2.62	53.86	64.40	55.58	2.37	50.76	60.30	10.07	1.11	8.03	12.54
				_	_	_								
PMA	Phase 2	Nov-Dec												
		2020												

PMA Kenya (Nandi) collects information on knowledge, practice, and coverage of family planning services in 40 enumersetise tasting a multi-stage VWUDWL HG FOXVWHU GHVLJQ ZLLWHKFXKKEDVQ OXVFIO VWSIDMAD GVKEIWLINNEK BY WD COC HHJ FHFFE OLO HFWHK households (98% response rate), 1,215 females age 15-49 (98% response rate), and 89 facilities (90.8% completion rabing-fiorf stamation and full data sets, visit www.pmadata.org/countries/kenya.

Percentages presented in this brief have been rounded and may not add up to 100%.

PMA uses mobile technology and female resident data collectors to support rapid-turnaround surveys to monitor key fand and be and be and asia. PMA Kenya is led by the Ministry of Health in collaboration with International Centre for Reproductive Health Refly a National Council for Population and Development, and Kenya National Bureau of Statistics. Overall direction and support are provided by the Bill & Mational Council for Population and Reproductive Health at the Johns Hopkins University and Jhpiego. Funding is provided by the Bill & Melinda Gates.Foundation

