







Despite its High availability, pregnant women start ANC late, due to cost, distance, and quality. Some don't sleep under mosquito net as they have poor access and usage of it. Part of them don't receive IPTp highlithening the need of reinforcing surveillance and follow up; all what is made possible by the digital BornFyne PNMS that send alerts to health providers when there is data missing in patient's files.

BornFyne-PNMS digital platform is one of the first digital platform introduced at health facilities in rural settings to support health providers in using digital platform to deliver antenatal care and improve contact with Pregnant women.

Ongoing discussion with the malaria program in Cameroon for leverages the BornFyne PNMS to improve data collection for Malaria in Pregnancy (MIP) at health facilities during antenatal care.



