primary KI (PWIDs, bunk owners etc.) validated information collected during L1.

Results The study identified 3837 PWID spots in 10 states. The total size estimate for all PWIDs is 49,876 while the size of female PWIDs is 11,031 across 10 states. Oyo state had the highest number of PWIDs (all) with an estimate of 14,741, followed by Kaduna 9,232, Kano 6,859 and Gombe 6,577. However for female PWIDs, Kaduna state had the highest 3,340, followed by Oyo 2,711, Abia 1,180 and Gombe 1,028.

Conclusion Through this study, Nigeria can plan and implement integrated HIV/Reproductive health services, where female PWIDs are located.

Disclosure No significant relationships.