

# CKD in high-endemic regions: Community insights from self-reported, newly diagnosed, and non-CKD residents (WCN25-AB-3917)



Kavita Yadav, Balaji Gummidi, Dilip Kumar, Vivekanand Jha

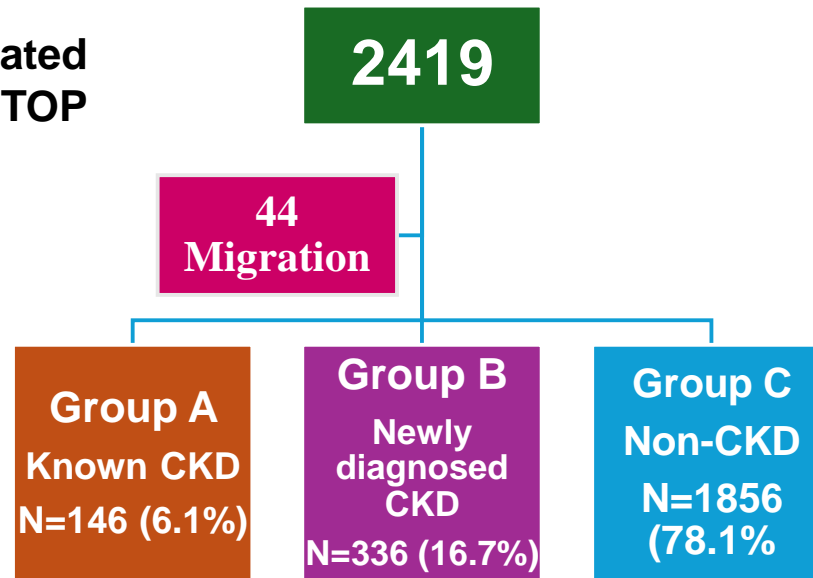
## Method and Cohort



To access the KAP related to CKD within the STOP CKD cohort



STOP-CKD Study cohort (2419 Adults)



## Findings

Group A	Group B	Group C
4.3 +1.9 ,4(3)	4.1 +1.9 ,4(3)	4.3 +1.9 ,4(3)
3.9 +0.9 ,4(2)	4.2 +1.9 ,4(1)	4.3 +1 ,4(1)
6.2 +0.7 ,6(1)	6.2 +0.6 ,6(1)	6.2 +0.6 ,6(1)

Values : Mean $\pm$ SD, IQR, Median

**Conclusion:** This study provides insights into the KAP related to CKD in a region with a high disease burden. There were no significant difference in KAP for CKD cases and non-CKD participants. The findings underscore the need for comprehensive public health interventions that address the identified knowledge gaps, promote positive attitudes, and encourage appropriate healthcare-seeking behaviors.

