

METHOD CHOICE AMONG REVERSIBLE CONTRACEPTIVE USERS IN INDIA

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Method Choice Community of Practice

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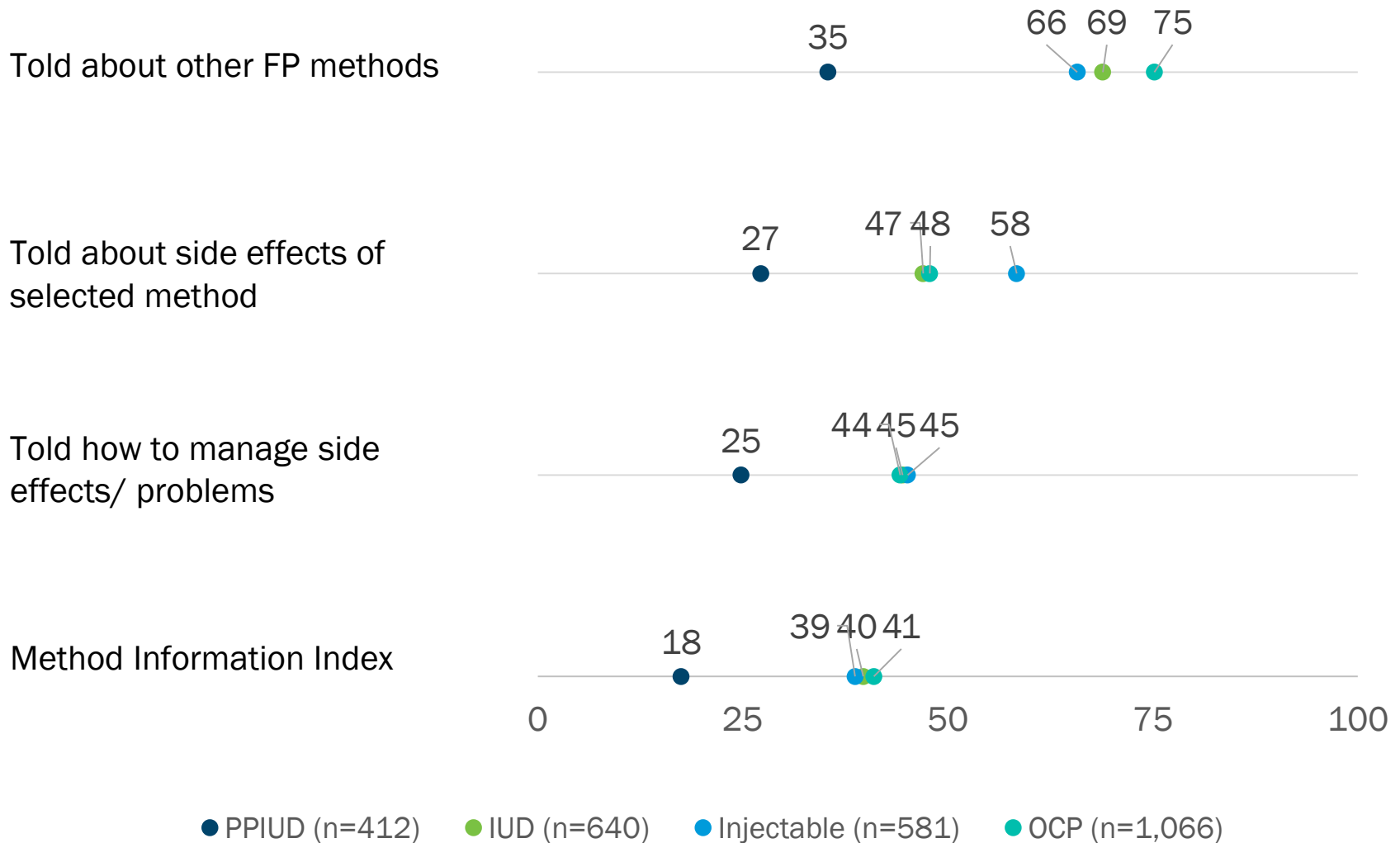
Context

- Method mix
- Method choice

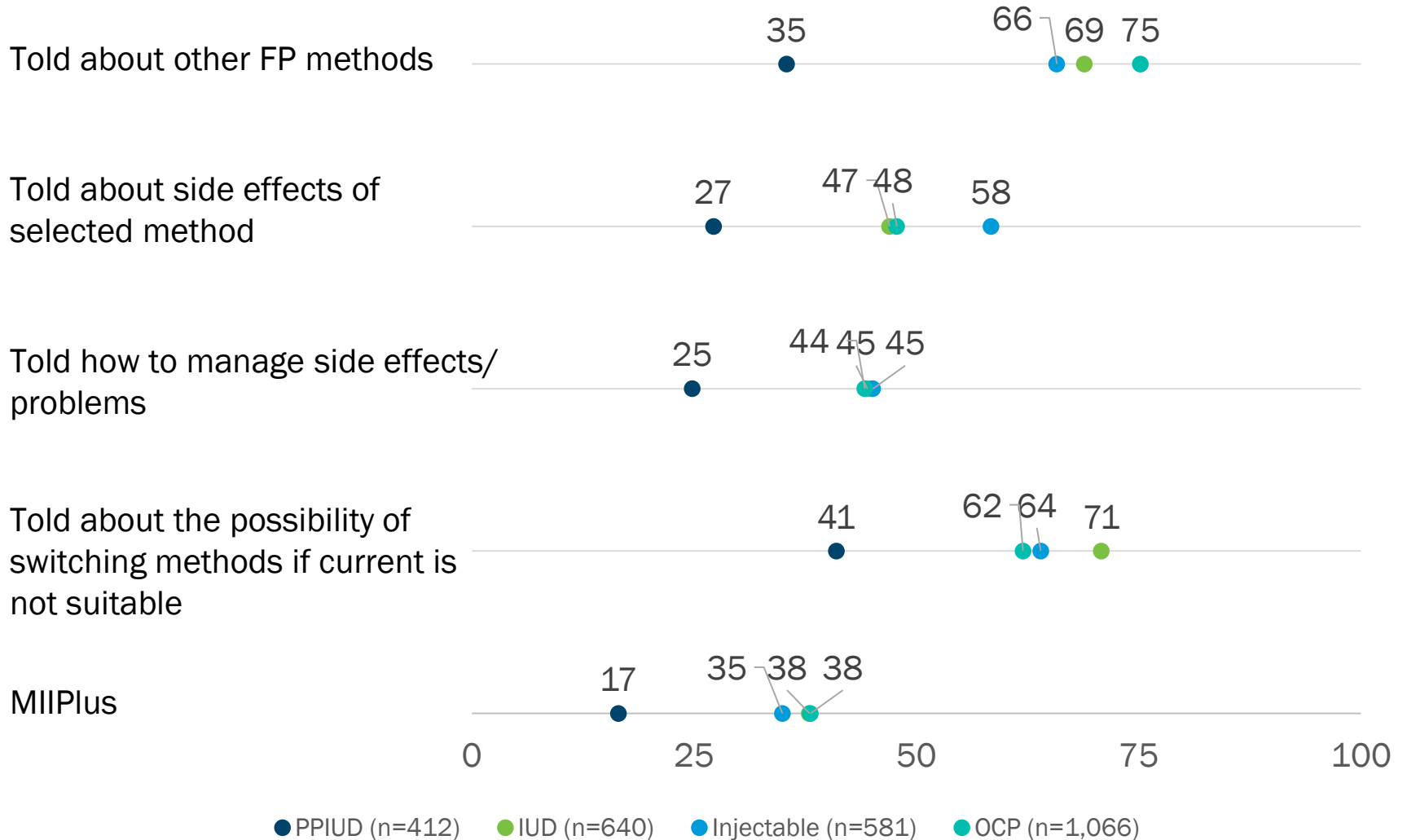
Measures of method choice

- Method information index (MII)
- MIIplus
 - *Were you told about the possibility of switching to another method if the method you selected was not suitable?*

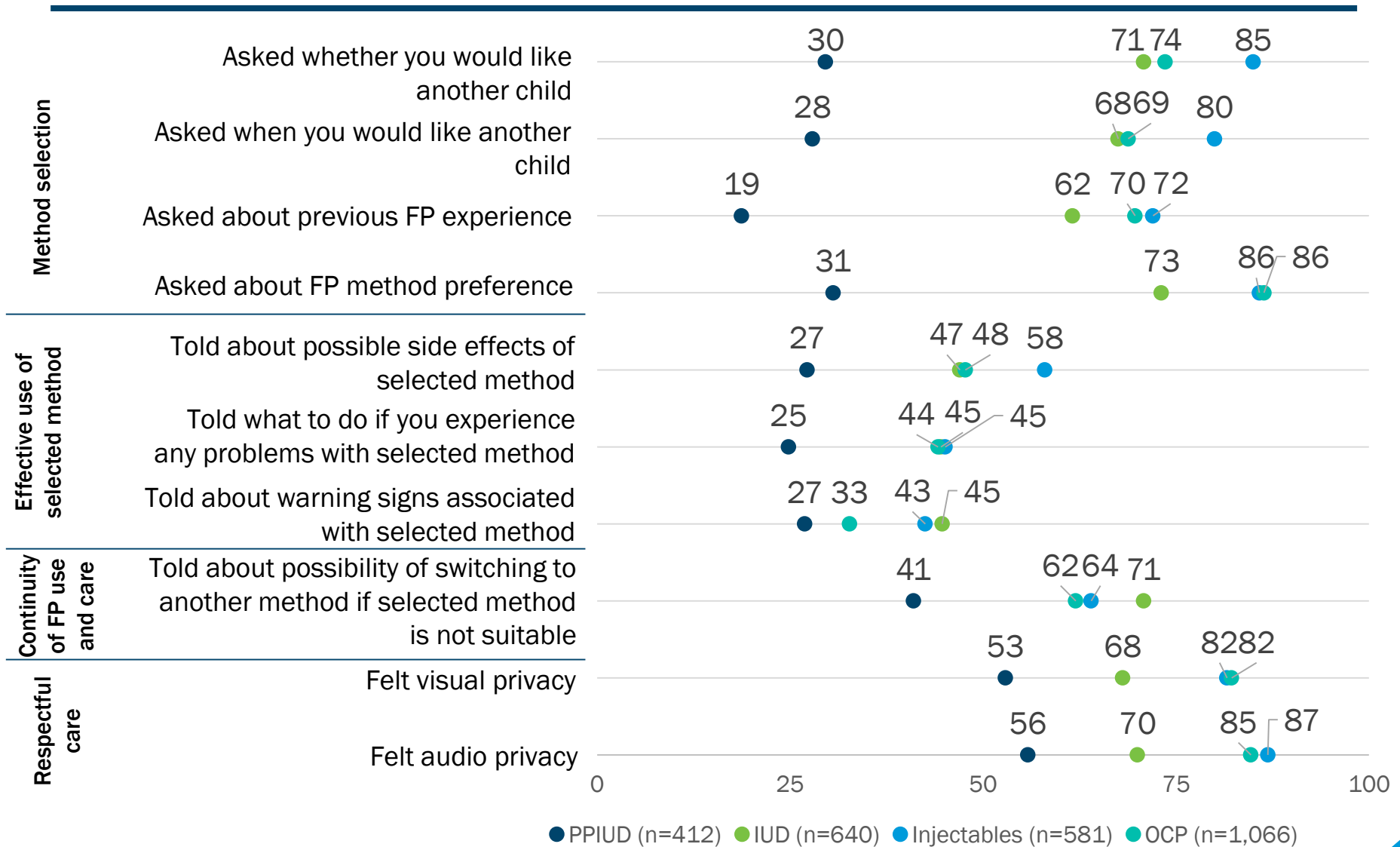
Method Information Index (MII)



MIIplus



10-item quality of care measure



References

Jain, Aparna, Kumudha Aruldas, Elizabeth Tobey, Arupendra Mozumdar, and Rajib Acharya. "[Adding a Question About Method Switching to the Method Information Index Is a Better Predictor of Contraceptive Continuation.](#)" *Global Health: Science and Practice* 7, no. 2 (2019): 289-299.

Jain, Aparna, Kumudha Aruldas, Arupendra Mozumdar, Elizabeth Tobey, and Rajib Acharya. "[Validation of two quality of care measures: Results from a longitudinal study of reversible contraceptive users in India.](#)" *Studies in family planning* (2019).

Jain, Anrudh K., John Townsend, and Saumya RamaRao. "[Proposed metrics to measure quality: overview.](#)" New York: Population Council (2018).

THANK YOU

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