



IMPLEMENTATION OF DRUG REHABILITATION SERVICES THROUGH A COMMUNITY-BASED INTERVENTION APPROACH (IBM): RESULTS OF COMMUNITY-BASED INTERVENTION SERVICE INDEX (INSANI) IN 2023

Amrita Devi¹; Atik Farihah¹; Dian Surtikanthi¹; Dwi Gayatri²; Henny Kurniati²

1. National Narcotics Board of The Republic of Indonesia; 2. University of Indonesia

BACKGROUND



INSANI should be accessible and available to people with drug use disorders (UNODC, 2018)



IBM follows international quality standards for Drug use disorder treatment. (WHO & UNODC, 2020)



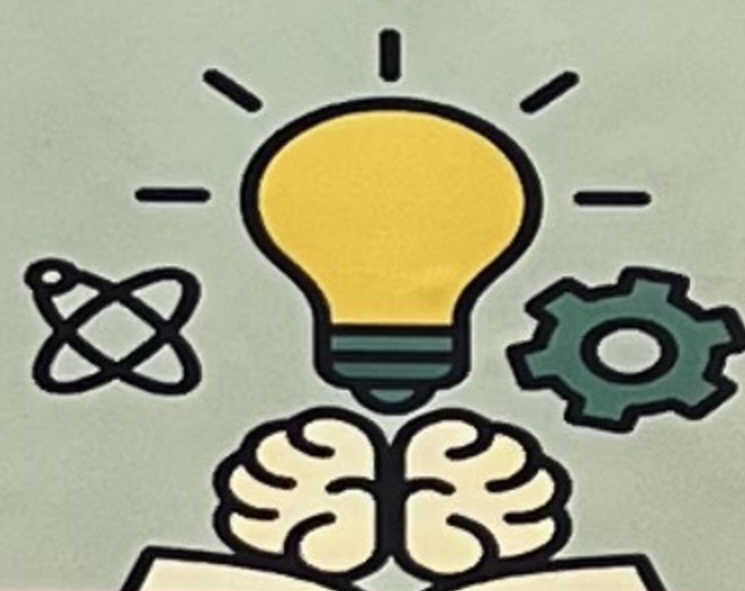
BNN launch the IBM program in 2021 as community-based rehabilitation approach



in 2023, INSANI index was developed to measure the quality of IBM services in Indonesia (Berhanu, 2019)

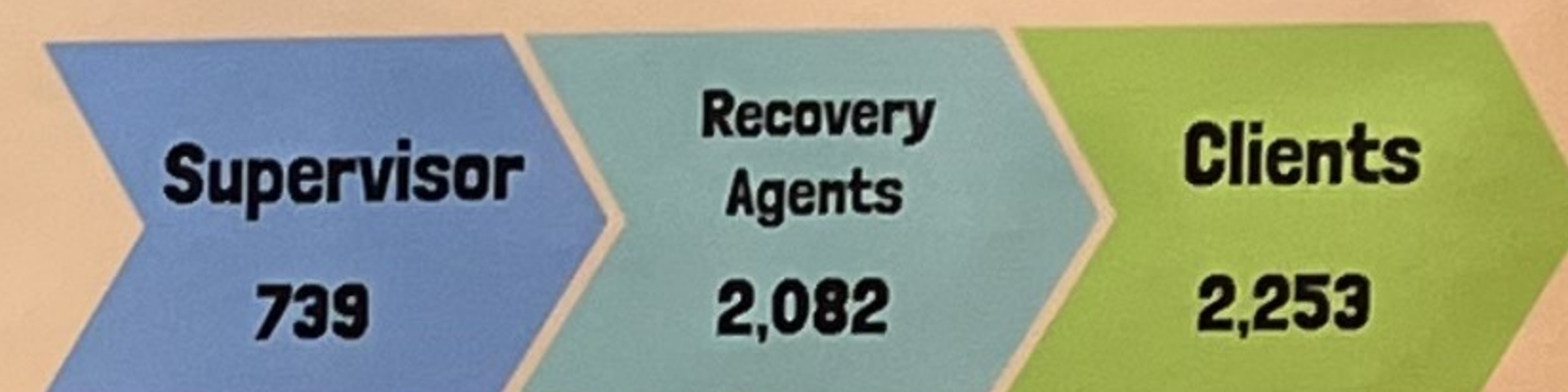
OBJECTIVES

To provide an overview of the delivery and quality of drug rehabilitation services through the IBM approach in Indonesia.



METHODOLOGY

Design : Cross-sectional studies
Analysis model : Principal component analysis (PCA)
Sample : 462 IBM units established in 2023
Respondents :



What is INSANI measured?

INSANI integrating input, process, and output of IBM aspects (management, activities, services, coaching, client participation)

Ethnical Approval : University of Indonesia

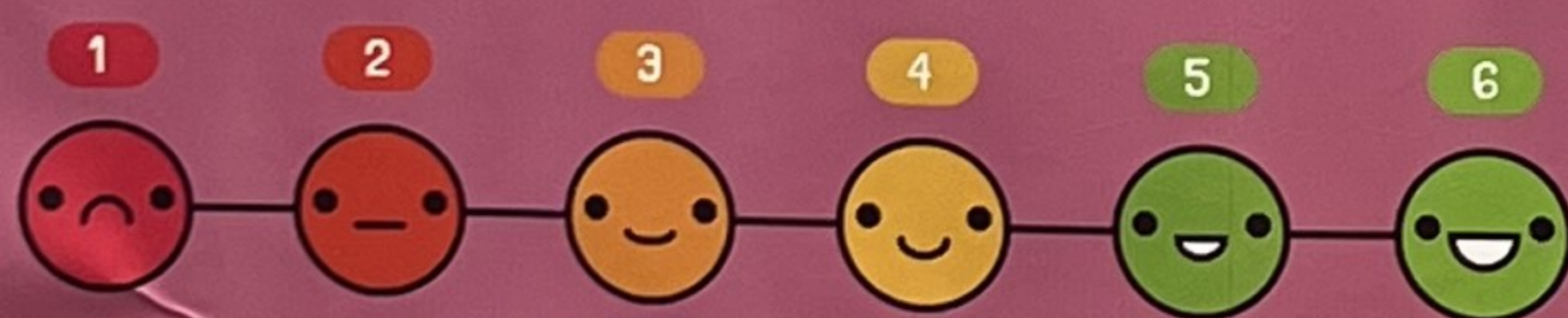
(Ref:Ket-107/UN2.F10.D.11/PPM.00.02/2024)

ANALYSIS

INSANI measurement : IBM instrument consisting of 3 subject for :



INSANI score range's from : 1 being (very poor) until 6 is (very good)



Most responses clustered around 3-4 (moderate quality).

Indicate IBM services are functioning, but further improvement is needed, particularly in client engagement and recovery agent support.

RESULTS/FINDINGS

INSANI 2023 scores by component :

Recovery Agents	: 3 (slightly Poor)	☹️
Clients	: 3 (slightly Poor)	☹️
Supervisors (BNN officers)	: 4 (slightly Good)	😊
Correlation across components (agents, supervisors, clients)	: 2 (Poor)	☹️

Despite these scores, all three components significantly contributed to the 2023 INSANI, showing that the IBM program is being implemented in line with guidelines, though it requires strengthening.

CONCLUSION



INSANI effectively measures the quality and implementation of IBM services in Indonesia.



Findings show that IBM has laid a solid foundation for community-based rehabilitation, but improvements are required to achieve higher quality.

CONTACT PERSON :

Atik Farihah : 0813-1674-3907 ; drg.atik81@gmail.com
Dian Surtikanthi : 0813-1910-7053 ; diansurtikanthi@gmail.com

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