

***APPLICATION OF CLASSICAL MUSIC THERAPY TO REDUCING THE  
LEVEL OF HEARING HALUSINATION IN PATIENTS of Jiwa  
DISTURBANCE IN RSJD Dr. RM SOEDJARWADI  
CENTRAL JAVA PROVINCE***

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***ABSTRACT***

**Background:** *Hallucinations are feelings without a clear stimulus (object) from outside the client to the five senses when the client is conscious or awake. In 2024 there were 2,335 (54.235) schizophrenia patients with hallucinations and became the most patients treated at RSJD Dr. RM Soedjarwadi Central Java Province. One effective nonpharmacological therapy is listening to music. Classical music has the power to treat illness and improve one's mind.* **Objective:** *Knowing the results of the application of classical music therapy on reducing the level of auditory hallucinations in patients with mental disorders in RSJD Dr. RM Soedjarwadi Central Java Province.* **Methods:** *The method used in this application is a descriptive method with a case study approach. measurement in this study using the AHRS pretest-posttest questionnaire conducted on 2 respondents.* **Results:** *Before the application of the results, respondent 1 scored 23 in the severe category and respondent 2 scored 26 in the severe category. After the application of the results of respondent 1 score 8 mild category and respondent 2 score 9 mild category.* **Conclusion:** *The application results show that the Mozart classical music therapy given can reduce the level of auditory hallucinations in patients with mental disorders.*

**Keywords:** *Classical Music, Auditory Hallucinations, Mental Disorders*