

**DESCRIPTION OF THE LEVEL OF KNOWLEDGE ABOUT
VUCILITY IN ADOLESCENT WOMEN AT MADRASAH
ALIYAH AL UKHUWAH SUKOHARJO**

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ABSTRACT

Background : *In Indonesia, 90% of women report having vaginal discharge due to the country's tropical climate, which encourages the growth of mold. Girls between the ages of 15 and 24 who are adolescents have vaginal discharge. This indicates that teenagers are more susceptible to vaginal discharge. Ignorance of vaginal discharge can result in additional health issues.* **Objective :** *To determine teenage girls' degree of awareness on vaginal discharge at MA Al Sukoharjo Ukhuwah.* **Method :** *quantitative techniques are used in descriptive research. The study's population consisted of 226 individuals from classes X and XI. A sample of 70 respondents was obtained through the use of Cluster Random Sampling.* **Results :** *Demonstrates that the majority of respondents at MA Al Ukhuwah Sukoharjo are between the ages of 17 and 20, including 36 respondents (51.4%), while 34 respondents (48.6%) are between the ages of 14 and 16. Subsequently, the findings of the study regarding the respondents' knowledge level indicate that 46 (65.7%) had sufficient knowledge, 15 had less knowledge (21.4%), and 9 had good knowledge (12.9%).* **Conclusion :** *The extent of teenage girls' understanding of vaginal discharge at MA For the most part, Al Ukhuwah Sukoharjo is knowledgeable enough.*

Keywords: *Vaginal discharge, knowledge, adolescent women*