

## **ABSTRACT**

***Agustin, Rahmalia. 2025. Overview of Predisposing Factors of Pregnant Women Making Early Pregnancy Visits (Pure K1 and Access K1) at the Tapen Health Center, Jombang Regency. Applied Bachelor of Midwifery Study Program. Malang Health Polytechnic, Ministry of Health. Supervisor: Herawati Mansur, SST., M.Pd., M.Psi.***

*K1 coverage can be used as an indicator in assessing the achievement of pregnant women's health services. Profile data from the Jombang Regency Health Office (2022), the coverage of Pure K1 at the Tapen Health Center in 2022 is 84.99%. In 2023, the coverage of pure K1 at the Tapen Health Center will be 72.2% (Profile of the Jombang Regency Health Office, 2023). This figure shows that the coverage of K1 Murni has experienced a serious decline in 2023. From the results of the preliminary study, the average number of K1 Access per month is higher than Pure K1 and the percentage of Pure K1 coverage at the Tapen Health Center is still below the target of 100%. This study is to find out the description of predisposing factors of pregnant women making early pregnancy visits (pure K1 and access K1). The design of this study is quantitative descriptive. The average population is 45 pregnant women. Sampling used a purposive sampling technique with a sample of 41 pregnant women who met the inclusion criteria. Data collection using questionnaires was then analyzed by descriptive analysis. The results obtained an overview of predisposing factors including age in doing K1, the most were 20-35 years old as many as 34 pregnant women (82.9%), primipara parity as many as 24 pregnant women (58.5%), high school education as many as 25 pregnant women (61%), non-working status as many as 31 pregnant women (75.6%), good knowledge as many as 31 pregnant women (75.6%). These findings show that the characteristics or predisposition of the mother encourage them to do K1. However, it is necessary to look at other factors in making promotive efforts to increase the coverage of K1, especially Pure K1.*

***Keywords: Predisposing factors of K1, Early Pregnancy Visit (K1)***