## *ABSTRACK*

*Berlyan Zulfa Dewanti, (2025). Midwefery Care for Mrs. I 28 Years Old G2P2002Ab000 with a Singleton Live Intrauterine Pregnancy at 16-17 Weeks of Gestasion, Diagnosed with Mild Anemia, at TPMB Sri Wahyuni, Poncokusumo. Case Study Scientific Paper, Diploma III Midwifery Program, Department of Midwifery, Poltekkes Kemenkes Malang. Supervisor: Dwi Yuliawati, SST., M.Keb.*

*Anemia during pregnancy is a common health problem that significantly affects both the mother and fetus. Mild anemia is characterized by hemoglobin levels of 10–10.9 g/dL and can increase the risk of complications such as preterm birth, low birth weight, and impaired fetal development. This study aims to describe the midwifery care provided to a second-trimester pregnant woman with mild anemia at TPMB Sri Wahyuni, Poncokusumo. The method used was a descriptive case study with a comprehensive midwifery care approach, starting from assessment to evaluation. The assessment revealed no physical complaints, although the mother had a habit of drinking coffee, and her Hb level was 10.3 g/dL. The interventions included nutritional education, iron supplementation, and monitoring the mother's compliance with the given advice. The evaluation showed improved maternal understanding regarding the importance of nutrition and iron supplementation. This study highlights the essential role of midwives in early detection, education, and monitoring of pregnant women with mild anemia. It is hoped that this study will serve as a reference for midwifery practice and raise awareness among pregnant women regarding early prevention and management of anemia.*



***Keywords: Mild anemia, pregnant women, iron.***