

ABSTRACT

Endah Sekarkinasih (2025). *Midwifery Care for Mrs. F, 36 Years Old, P3003Ab100, in the Third Stage of Labor with Retained Placenta at the PONEK/VK Ward of Sidoarjo Barat Hospital*. Case Study Scientific Paper, Diploma III Midwifery Program, Department of Midwifery, Politeknik Kesehatan Kemenkes Malang. Supervisor: Gita Kostania, SST., M.Kes.

Retained placenta is one of the leading causes of postpartum hemorrhage, which poses a high risk of maternal mortality. This case study aims to describe comprehensive midwifery care for Mrs. F 36 years old, P3A0, in the third stage of labor with retained placenta at the PONEK/VK ward of Sidoarjo Barat Hospital. The study applied a case study approach with SOAP documentation, including subjective and objective assessment, analysis, and management. The assessment revealed delayed placental separation for more than 30 minutes with a risk of hemorrhage. The analysis confirmed a diagnosis of retained placenta with potential hypovolemic complications. Management was carried out through active management of the third stage of labor, administration of oxytocin, and manual removal of the placenta according to standards. Evaluation showed the mother's condition stabilized after intervention, bleeding was controlled, and uterine contraction improved. This study emphasizes the importance of early detection of risk factors, midwives' skills in handling obstetric emergencies, and the implementation of active management of the third stage to reduce maternal morbidity and mortality due to retained placenta.

Keywords: Midwifery care, retained placenta, third stage of labor, postpartum hemorrhage, case study.