

ABSTRAK

Miranda, Maulidya. 2025. Overview of Pre-Referral Management of Preeclampsia and Obstetric Bleeding Cases at Wava Husada Hospital. Thesis. Applied Bachelor of Midwifery Study Program. Health Polytechnic of the Ministry of Health of Malang. Main Supervisor: Hening Ryan Aryani, SST., M.Keb

*Maternal deaths due to pregnancy and childbirth are closely related to the birth attendant, place of delivery, and timing of referral. The Indonesian Ministry of Health states that maternal deaths are caused by hypertension in pregnancy (42.21%), obstetric hemorrhage (36.9%), and other causes (20.9%). The East Java Health Department states that Malang Regency is one of the three regions with the highest maternal mortality rates. **The purpose** of this study is to determine the management of pre-referral cases of preeclampsia and obstetric hemorrhage at Wava Husada Hospital in 2024. **The method** used was quantitative descriptive. The population consisted of all medical records of women with preeclampsia and obstetric hemorrhage referred to Wava Husada Hospital from January to December 2024, totaling 101 medical records, with a total sampling method used. **The results** of this study showed that 60 mothers with preeclampsia were referred and 41 mothers with obstetric hemorrhage. In preeclampsia, the most common pre-referral management not performed was opening the airway (93.3%), administering oxygen (93.3%), administering medication (71.7%), and administering an IV line (66.7%). For obstetric hemorrhage, pre-referral management included IV line administration (80.5%), while airway management (87.8%), oxygen administration (87.8%), and medication administration (75.7%) were not performed. Actions such as airway management may not have been recorded in the documentation. **Conclusion** the implementation of pre-referral management in various primary healthcare facilities in 2024 was not fully in accordance with the applicable standard operating procedures (SOP).*

Keywords: Pre-referral management, Preeclampsia, Obstetric bleeding