**ABSTRAK**

Gambaran Komplikasi Ketuban Pecah Dini di RSUD Ngudi Waluyo Wlingi. Evi Widyastuti (2015). Karya Tulis Ilmiah Deskriptif Survey, Program Studi DIII Keperawatan Malang, Jurusan Keperawatan, Politeknik Kesehatan Kemenkes Malang, Pembimbing (Utama) Dra. Goretti Maria Sindharti, M. Kes, (Pendamping) Sri Mudayati S.Kp., M.Kes.

**Kata Kunci:** Ketuban Pecah Dini, Komplikasi KPD pada ibu, Komplikasi KPD pada Bayi.

Ketuban Pecah Dini (KPD) merupakan komplikasi kehamilan yang menimbulkan dampak berbahaya saat persalinan, baik pada ibu maupun pada bayinya. Tujuan dari penelitian ini mengetahui gambaran komplikasi KPD yang terjadi pada ibu dan pada bayi di RSUD Ngudi Waluyo Wlingi. Desain penelitian ini deskriptif survey dengan pengambilan sampel menggunakan teknik *accidental sampling*. Responden yang digunakan berjumlah 40 ibu postpartum. Pengambilan data menggunakan instrumen kuisioner untuk melihat data komplikasi KPD dan *checklist* untuk melihat data dasar responden. Data yang didapatkan dianalisa secara deskriptif. Hasil penelitian menunjukkan komplikasi KPD pada ibu persalinan lama sebesar 12.5%, oligohidramnion 5%, perdarahan postpartum 2.5% dan infeksi maternal 0%. Komplikasi pada bayi didapatkan hasil asfiksia 7.5%, prematuritas 7.5%, dan asfiksia disertai prematuritas 5%. Komplikasi pada ibu serta bayinya didapatkan persalinan lama dengan premature dan asfiksia 7.5%, persalinan lama dengan asfiksia 5%, dan persalinan lama dengan prematuritas 2.5%. Kemudian komplikasi oligohidramnion disertai asfiksia 2.5% dan oligohidramnion disertai prematuritas dan asfiksia 2.5%. Rekomendasi penelitian selanjutnya diharapkan dapat melanjutkan penelitian mengenai faktor-faktor penyebab KPD dengan menggunakan metode wawancara sehingga data yang didapatkan lebih luas dan akurat.

**ABSTRACT**

Description of Premature Rupture of Membrane Complication in Ngudi Waluyo Hospital Wlingi. Evi Widyastuti (2015). Scientific Writing Descriptive Survey, Malang Nursing Diploma Program, Department of Nursing, Ministry of Health Health Polytechnic of Malang, Supervisor (Main) Dra. Goretti Maria Sindharti, M. Kes, (Companion) Sri Mudayati, S.Kp., M.Kes.

**Keywords:** Premature Rupture of Membrane, PROM Complication to Mother, PROM Complication to Baby.

Premature rupture of membrane (PROM) is pregnancy complication that cause dangerous impact when giving birth for the mother or its baby. The aim of this research was to know the description of PROM complication that happened to mother and baby in Ngudi Waluyo Hospital Wlingi. The research design was a descriptive survey using *accidental sampling* technique. The amount of respondent was 40 postpartum mothers. Data retrieval is done by using questionnaire sheet to know the PROM complication data and checklist to know the basic data of respondents. Data that has been obtained, is analyzed descriptively. The research results showed that PROM complication to prolonged labor mothers 12.5%, olygohydramnion 5%, postpartum bleeding 2.5%, and maternal infection 0%. Complication to the baby is obtained results of asphyxia 7.5%, prematurity 7.5%, and both of prematurity and asphyxia 5%. Complication to the mother and its baby showed that prolonged labor with premature and asphyxia 7.5%, prolonged labor with asphyxia 5%, and prolonged labor with prematurity 2.5%. Then complication of olygohydramnion with asphyxia 2.5% and olygohydramnion with prematurity and asphyxia 2.5%. Recommendation for further research is expected to continue research about causal factors of PROM using interview method so data that will be obtained wider and more accurate.