

Name : *Ilvia Rahmi*
Study program : *Kesehatan Masyarakat*
Title : *Factors Affecting Early Rupture of Membranes Hospital in Tangerang District Hospital in 2018*

ABSTRACT

Early rupture of membranes (KPD) can be interpreted as rupture of the membranes before any signs of labor and waiting for one hour of the start of labor. Saying that the amniotic rupture is a state of rupture of the membranes before labor. KPD is an event that is still a health problem for pregnant women in Indonesia. Therefore the incidence of KPD in Tangerang District Hospital is still high as many as 163 (48%) KPD cases in July - September 2018. The purpose of this study was to determine whether there was a relationship between maternal age, parity, joyful pregnancy and anemia with the incidence of KPD in pregnant women in Tangerang District Hospital in 2018. This research was conducted with quantitative methods with Cross Sectional designs. The population used is mothers who want to give birth using data from medical records in November-December 2018 with a total sample of 60 respondents. From the results of the study, it was found that the factors associated with KPD were parity, gemelium pregnancy and anemia (P value = 0.001) and maternal age (P value = 0.086). the incidence of KPD in the District Hospital of Tangerang In 2018 is still high in mothers who want to give birth, therefore researchers suggest that hospitals should provide midwifery care according to their duties and responsibilities accordingly.

Keywords: early rupture of membranes, mothers who want to give birth, delivery room, maternal age, parity, gemelium pregnancy and anemia, 68 pages: 3 pictures: 13 tables.

Bibliography: 32 (2006-2017)