

POLITEKNIK KESEHATAN KEMENKES TANJUNG KARANG
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Faktor-Faktor Yang Berhubungan Dengan Kejadian Atonia Uteri pada Ibu Bersalin di RSUD Dr. H. Abdul moeloek Provinsi Lampung Tahun 2023

xvii+73 halaman, 9 tabel, 2 gambar dan 10 lampiran.

ABSTRAK

Angka kematian ibu (AKI) didunia tahun 2022 sebanyak 3030.000 jiwa, berkisar 183 per 100 ribu kelahiran. menurut Profil Dinas Kesehatan Provinsi Lampung diketahui Penyebab kasus kematian ibu di Provinsi lampung tahun 2022 adalah perdarahan.

Tujuan penelitian ini adalah diketahui faktor-faktor penyebab kejadian atonia uteri pada ibu Bersalin di RSUD Dr. H. Abdul Moeloek Provinsi Lampung Tahun 2023.

Metode Penelitian ini adalah analitik, desain *case control*. Populasi dalam penelitian ini seluruh ibu bersalin yang tercatat di Rekam medik RSUD Dr. H. Abdul Moeloek Provinsi Lampung sebanyak 767 responden ,sampel yang diambil 176 dengan metode *simple random sampling* , pengambilan data menggunakan checklist. Analisis yang digunakan adalah Univariat dan Bivariat.

Hasil Analisis Bivariat menunjukkan bahwa ada hubungan antara anemia pada kehamilan dengan kejadian atonia uteri ($p\text{-value}=0,00$ OR= 27,074) Namun tidak ada hubungan antara usia ibu dengan atonia uteri($p\text{-value}=0,253$ OR=0,651), Paritas dengan atonia uteri($p\text{-value}=0,93$ OR=0,93), Jarak persalinan dengan atonia uteri ($p\text{-value}=1,00$ OR=1,00)

Kata Kunci : Anemia, Usia Ibu, Paritas, Jarak Persalinan, Atonia uteri

Daftar baca : 19 (2013-2023)

**TANJUNG KARANG MINISTER OF HEALTH POLYTECHNIC
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Factors Associated With The Occurrence Of Uterine Atonia in women giving birth at RSUD Dr. H. Abdul Moeloek Lampung Province in 2023

xvii+73 pages, 9 tables, 2 figures and 10 attachments.

ABSTRACT

The maternal mortality rate (MMR) in the world in 2022 will be 3030,000 people, around 183 per 100 thousand births. According to the Lampung Provincial Health Service Profile, it is known that the cause of maternal deaths in Lampung Province in 2022 is bleeding.

The aim of this research is to determine the factors that influence the incidence of uterine atony in women giving birth at RSUD Dr. H. Abdul Moeloek Lampung Province in 2023.

This research method is analytical, case control design. The population in this study were all mothers giving birth who were recorded in the medical records of Dr. H. Abdul Moeloek Lampung Province as many as 767 respondents, 176 samples were taken using the simple random sampling method, data collection used a checklist, the measuring tool used medical records, the analysis used was Univariate and Bivariate.

Bivariate analysis results show that there is a relationship between anemia in pregnancy and the incidence of uterine atony (p-value=0.00 OR= 27.074). However, there is no relationship between maternal age and uterine atony (p-value=0.253 OR=0.651), Parity and uterine atony (p-value=0.93 OR=0.93), Distance between labor and uterine atony (p-value=1.00 OR=1.00)

*Keywords: Anemia, maternal age, parity, delivery interval, uterine atony
Reading list: 19 (2013-2023)*