

عنوان مقاله:

The Comparison of Maternal Endometritis in Meconium - Stained Amniotic Fluid and Clear Amniotic Fluid

محل انتشار:

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خلاصه مقاله:

Introduction: Metritis is one of the causes of maternal morbidity and there are many risk factors for it. Because of the importance of possible association of meconium-stained amniotic fluid and maternal metritis the present study was done to determine whether meconium stained amniotic fluid (MSAF) is associated with puerperal infection. Methods: In this case-control study ۱۵۰ women with MSAF and ۱۵۰ women with clear amniotic fluid (gestational age > ۳۷ weeks) were compared for puerperal metritis. Results: Subjects' educational level, gestational age, gravida, mean vaginal exams, route of delivery and mean neonatal weight were not significantly different between the two groups. But mean maternal age and neonatal Apgar were significantly different in the two groups. That is, post partum metritis in women with clear amniotic fluid occurred less than women with MSAF (۲.۷% vs ۱۰%, $P < ۰.۰۱۴$). Conclusion: Since meconium stained amniotic fluid is associated with metritis, special care in this regard is recommended.

کلمات کلیدی:

Metritis, clear amniotic fluid, meconium stained amniotic fluid

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