

ISSN 2250-3153

**International Journal of Scientific
and Research Publications**

Print Edition, Volume 4, Issue 4
April 2014 Edition
ISSN 2250-3153

IJSRP
www.ijsrp.org

The Difference of Full Breastfeeding Length of Normal Confinement and Cesarean Section with IMD and non-IMD at RSDK Ibu dan Anak Siti Fatima and Restu RSB (Maternity Hospital) Makassar, Indonesia

Tahir Abdullah¹ and Erni²

¹*Biostatistics and Demographic Department, Faculty of Public Health, Hasamuddin University, Makassar Indonesia*

²*Public Health Centre, Makassar City, South Sulawesi, Indonesia*

**Author to whom the correspondence should be addressed: tahir_abdullah@yahoo.com*

Abstract; The difference of full breastfeeding length of normal confinement and cesarean section with IMD and non-IMD at RSDK Ibu dan Anak Siti Fatima and RSB (Maternity Hospital) of Restu Makassar. The research aims to indicate (1) the different of the length of full breastfeeding of normal confinement doing IMD and non-IMD, (2) the difference of the length of full breastfeeding of cesarean section doing IMD and non-IMD, (3) the difference of the length of full breastfeeding of normal confinement and cesarean section with IMD, and (4) the difference of length of full breast feeding of normal confinement which do not use IMD and cesarean section which use IMD. The research was conducted at the children's and Maternity Hospitals in Makassar city. The type of method used was Analytic Observational Research with design of cohort prospective. There were 72 respondents. The datum analysis was conducted with bivariat manner with Kaplan Meier. The results reveal that there is different length of full breastfeeding of mothers who give birth with cesarean section with IMD and not IMD, there is difference of length of full breastfeeding to mothers of normal giving birth and cesarean section with IMD, but there is no different of the length of full breastfeeding of women who normally give birth without IMD and the mothers of cesarean section doing IMD, there is no difference of the length of full breastfeeding of mothers norm ally giving birth with IMD and non-IMD.

Index Terms: *Breast feeding, normal confinement, cesarean section and IMD*

I. INTRODUCTION

There are still many cases where the baby is born not directly given to the mother for having skin contact and have feeding immediately. It is more likely due to the several reasons, such as knowledge of mothers about the importance of breast feeding is low, the inaccurate hospital regulation, and the numerous mothers who work outside the home. Some hospitals simply give formula to newborns which may lead the baby to suck the milk from the unaccustomed her nipples and finally no longer want to consume breast milk or often referred to as "nipple confusion". Sucking

milk from a bottle is very different from the mother's nipple sucking that babies should learn from the beginning to suckle. This case shows that labor without any Early Initiation of Breastfeeding may shorten even prevent babies can breastfeed for longer (Prasetyono, 2009). Nativity with acts such as Caesarean section, vacuum, forceps, episiotomy even can also interfere with this natural ability, due to the pain felt by the mother because of the incision and suture the stomach so it takes time for mothers to breastfeed their babies.

Researchers from the British under the leadership of Edmond dr.Karen doing research in

REFERENCES

- Arifah, I.N., 2009. Time difference between success early breastfeeding initiation normal deliveries with cesarean, in an -Nisa space RSI grand sultan Semarang. Diponegoro University.
- Fikawati S, Shafiq A. 2003. The relationship between breastfeeding and exclusive breastfeeding immediately up to four months. *J Medicine Trisakti*; 22 : 47-55.
- Fikawati S, Shafiq A. 2010. Implementation and Policy Studies BMS Exclusive and Early Initiation of Breastfeeding in Indonesia. *Journal Makara Kesehatan*. 14(1): 17-24. Depok: University of Indonesia School of Public Health.
- Fitriany, 2011. In the post-breastfeeding mother cesarean section with regional anesthesia in the hospital. dr. Pirngadi field. University of North Sumatra Indonesia
- Prasetyono, Ds., 2009. Smart Book of Exclusive breastfeeding. Diva Press, Yogyakarta
- Sose et al., 1978. Breastfeeding and The Mother. CIBA Foundation Symposium.
- Tarighan, RB., 2011. The influence of predisposing factors, driving and supporting the breastfeeding mother's behavior after caesarean section in a public hospital Kabanjahe. Field. University of North Sumatra
- Virarisa S, Dasuki D, Sofowean S. 2010. Delivery method and its relationship with early breastfeeding initiation. *Indonesian Journal of Clinical Nutrition*. 7 (2): 92-98
- Yulianti, N. 2010. The magic of breastfeeding. Andi Offset. Yogyakarta

Authors

First Author – Tahir Abdullah, PhD Program of *Biostatistics and Demographic, Faculty of Public Health, Hasanuddin University, Makassar Indonesia*

Second Author – Erni. *Public Health Centre, Makassar City, South Sulawesi, Indonesia*