

ABSTRACT



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NATURE KNOWLEDGE CONNECTION, PARENTING, NUTRITION STATUS ON THE RECENT BABY MOTORCYCLE DEVELOPMENT AGE 1-12 MONTHS IN PUSKESMAS TANAH TINGGI TANGERANG CITY

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Background: Childhood is a period of language development, creativity, social awareness, emotional and intelligence runs very fast and is the foundation for further development. Nutritional problems such as BBLR, Stunting, KEP, GAKY and KVA can lead to developmental and growth problems in infants. This malnutrition can affect the increase of infant mortality rate, affect the process of growth and development of children. Malnutrition can be triggered by mother's knowledge and parenting, lack of nutritional knowledge and parenting knowledge in parenting, especially mothers is one of the causes of malnutrition in infants that will result in disrupted motor development.

Objective: To know the correlation of mother's nutrition knowledge, parenting pattern, nutritional status to gross motor development of infant aged 1-12 months in Puskesmas Tanah Tinggi Tangerang City.

Method: Method of sampling in this research is *random sampling* with *cross-sectional* study design. The statistical test used is *Rank Spearman* Correlation.

Results: There was a significant correlation between maternal nutritional knowledge and gross motor development ($p= 0.001$), parenting with gross motor development ($p= 0.036$), and nutritional status with gross motor development ($p= 0.044$)

Conclusion: There is correlation between mother's nutritional knowledge, parenting pattern, nutritional status with gross motor development of infants aged 1-12 months in Puskesmas Tanah Tinggi Tangerang City.

Keywords: *Gross motor development, knowledge of mother's nutrition, nutritional status, parenting*