

ABSTRACT

Azizah, Siti, Nur. 2017. *The Relationship Between Parenting Styles and Fine Motor Adaptive And Gross Motor Development of Preschool Children (3-5 years) of PAUD Kasih Bunda RW XI Kelurahan Kotalama, Kecamatan Kedungkandang, Malang*. Bachelor of Midwifery Program, Faculty of Medicine, Brawijaya University_Final Assignment. Supervisors: (1) dr.Astri Proborini, SpA, M.Biomed (2) dr.Djoko Santoso, M.Kes, DAHK.

The quality growth and development of infants especially preschoolers (3-5 years old) is the main key to reliable human resources. The percentage of preschool children who experience delays in motor in 2008 in Indonesia is 11-14% and 3-5% in 2010. A child's development is inseparable from the role of the family as the first place where children grow and develop. This study aimed to determine whether or not the parenting styles related to the development of fine motor adaptive and gross motor skills of preschool children (3-5 years). This study used observational analytic research using cross sectional approach. The research respondents were parents and children aged 3-5 years of PAUD Kasih Bunda. The sample was selected by purposive sampling with the result of the calculation was as many as 63 samples. The data collection was done by giving questionnaires about parenting styles to parents and assessed fine motor adaptive and gross motor development of children with DDST sheets. The likelihood ratio test obtained that the study result showed that there was a significant relationship between parenting styles with fine motor adaptive ($p=0,010$) and gross motor ($p=0,014$) of preschool children (3-5 years) of PAUD Kasih Bunda. The parents with permissive, authoritarian and neglected parenting styles caused fine motor adaptive and gross motor skills development of children became suspect. Whereas the parents with democratic parenting will caused fine motor adaptive and gross motor skills development of children to be normal. The conclusions is there is a relationship between parenting styles and fine motor adaptive and gross motor development of preschool children (3-5 years) of PAUD Kasih Bunda. The suggestions for parents is parents must choose the right parenting styles for the children.

The key words : parenting styles, fine motor adaptive, gross motor, preschool children