THE EFFECT OF GIVING BOILED CHICKEN EGGS ON ACCELERATING THE HEALING OF PERINEAL WOUNDS IN PUBLIC WOMEN AT PMB ARIESTINA BR MAHA

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ABSTRACT

Background: Perineal wounds are tears that occur when a baby is born spontaneously or through an episiotomy. According to (WHO) 80% of postpartum mothers in the world experience perineal wounds, in 2017 in Indonesia there were 57% of mothers experiencing perineal stitches due to tears. To treat perineal wounds with non-pharmacological therapy, you can consume animal foods, namely boiled eggs. The nutritional content of whole boiled eggs contains more than 90% calcium, iron, one egg contains 6 grams of quality protein and essential amino acids. Objective: To determine the effect of giving boiled chicken eggs on accelerating the healing of perineal wounds in postpartum mothers. Method: This research uses a quasi-experimental or quasi-experimental method with a two group post test only design research design. The number of samples in this study was 20 respondents using the Mann-Withney statistical test. Results: Based on the results of data analysis using the Mann-Whitney test, a p value of 0.001 < 0.05 was obtained, which means that there was an effect of giving boiled chicken eggs on accelerating the healing of perineal wounds in postpartum mothers. Conclusion: There is an effect of giving boiled chicken eggs on accelerating the healing of perineal wounds in postpartum mothers

Keywords: Perineal Wounds, Boiled Chicken Eggs