

The effectiveness of 3-months positive deviance approach integrated with Posyandu TKA (Tumbuh Kembang Anak) on growth of underweight children (6-59 months) in Pandeglang district, Banten Province, Indonesia, 2006

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Abstrak

Addressing public health problems of child malnutrition in Indonesia needs an appropriate integrated health and nutrition program. Positive Deviance Approach integrated with Posyandu TKA (Tumbuh Kembang Anak) offered an excellent opportunity to alleviate the health and malnutrition problem. A community trial study was conducted with a main objective to measure the effect of 3-month Positive Deviance Approach (PDA) integrated with posyandu TKA on growth of the children under five in Pandeglang District, Banten Province, Indonesia.

This research report is divided into three parts. Part 1 includes comprehensive reviews on the background of the study, rationale of the study, literature review, conceptual framework, hypothesis, objectives and variable indicator matrix.

Part 2 covers the manuscript for publication with a title of "The Effectiveness of 3-months Positive Deviance Approach (PDA) integrated with Posyandu TKA (Tumbuh Kembang Anak) on Growth of Underweight Children 6-59 months in Pandeglang District, Banten Province, Indonesia". It is written and formatted in accordance with the instructions for author of The Journal of Nutrition.

Part 3 shows the supporting documents including important results that are not included in the manuscript, detailed methodology, grant approval, curriculum vitae and list of references for this research. List of operational definition and abbreviation are also included as guide for the readers.

It is hoped that the results of this study will serve as reference data and advocacy tool for intervention program to address under nutrition among children. It can also be use for planning and implementation of future programs especially for Posyandu Revitalization Program in Indonesia.