

ABSTRACT

Monthly weighing session in Posyandu is an important activity for growth monitoring and promotion especially for children below five years old. The weighing coverage of children under-five (D / S) is one of indicators of posyandu's most important service quality, since low weighing coverage indicates that the community participation and motivation to come and consider their children in posyandu is still low. The performance of cadres is one of the reinforcing factors that affect the coverage of toddler weighing. The aim of this study is to determine the relationship between cadre performance with coverage of under-five weighing at posyandu.

The research method used is observational analytic with cross sectional design. Population in this research is posyandu balita that exist in working area of Kedurus health center as many as 57 posyandu. The sampling technique uses total sampling. The instrument used is a questionnaire to measure the performance of cadres and worksheets to assess coverage of under-five weighing.

The result of statistical test using chi-square with $\alpha = 0.05$ shows there is relationship between cadre performance with coverage of under-five weighing, with p-value (0.002). The value of contingency coefficient obtained is 0.375 so that it can be interpreted as low relationship. The conclusion of this research is weak relationship between cadre performance with weighing coverage of children under-five years old.

Keywords: Posyandu, Cadre performance, Weighing coverage (D/S)