PELAKSANAAN MANAJEMEN IMUNISASI OLEH PUSKESMAS

KAITANNYA DENGAN CAPAIAN *UNIVERSAL CHILD IMMUNIZATION* (UCI)

DI PUSKESMAS CIBEUREUM KOTA TASIKMALAYA

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ABSTRACK

Background: Universal Child Immunization (UCI) illustrates infant immunization coverage (0-11) nationally to the rural level. WHO and UNICEF stipulate that immunization coverage indicators are 90% for the national and 80% in all districts (DEPKES RI, 2010). An area is said to be an UCI if 90% of infants aged 0-11 months in the area have received complete immunization. If the baby who gets complete immunization is less than 90% then the area is said to be a non UCI area. One of the factors that influence the achievement of UCI in an area is the implementation of health center management including: Planning (P1), Implementation (P2), Supervision, Control, Assessment (P3).

Method: Based on the above, the researchers looked at the relation between the implementation of immunization management and UCI coverage in Cibeureum District. This study uses a qualitative method. Data collection was done by indepth interview, Foccus Group Disscusion (FDG) and observation methods. The research subjects were 20. 11 of them as FDG instruments and 9 others as resource persons for indepth interviews.

Results: The results obtained after the study were carried out were there was a correlation between the implementation of immunization management and UCI achievements in Cibeureum Health Center. The results of the study showed that poor planning caused a significant influence on UCI achievement figures in Cibeureum Health Center from January to November 2018 Cibeureum Healt Center UCI achievement figures were only 53.9%.

Conclusion: Based on the above, it can be concluded that the implementation of health center management has an effect on UCI achievement figures in a region.

Keyword: IMMUNIZATION MANAGEMENT, HEALTH CENTER, UCI.

Literature : 2005-2017

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