# ABSTRACT

## NUTRITIONAL STATUS INFORMATION SYSTEM ON TODDLER AT HEALTH CENTER NORTH CIMAHI

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Health center are the spearhead in the realization of the vision and mission of the Department of Health which among other is to improve the performance Health Center, by increasing public access to quality health services, increased surveillance, monitoring and health information systems. In North Cimahi Health Center, these processes must be done manually will require a longer time and have a risk of errors can occur in the process that will ultimately affect the performance of the respective health center.

Process model that will be used in Critical Information System of Nutrition Status based on this Toddler waterfall paradigm consisting of Requiretments, Design, Coding, Testing and Operation. The tools in the design of the system used is the Document Flow Chart (Flowmap), Diagram Context, Data Flow Diagram, Data Dictionary, Spesification Process, and Entity Relational Diagram (ERD).

From the results that have been built to provide convenience in determining the nutritional status of infants and facilitate in making the annual report on Sub-District Health Center of North Cimahi Cibabat.

Keyword : Delphi, System, Information, Mysql, Nutrition