Thesis Title Maternal Technology Influencing Nutritional Status

of Pre-school Children in Agricultural Family in

Chaiwan District, Udornthanee.

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ABSTRACT

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maternal technology case-control study searched for This influencing nutritional status of pre-school children age 12-36 month we not be ture . This life is the Charle things was not be a commit family in Chaiwan district Udornthanee province. The agricultural were to study maternal technology of milk and meal feeding. purposes health care, and sick care, as well as maternal knowledge of nutrition child rearing. Sample of 265 mothers (102 of malnutrition and 165 and normal nutrition children) were selected by simple random sampling Data collection consisted of physical examination of technique. using questionnaires. Data were interview mothers chi ldren and analysed by chi-square, multiple logistic regression, t-test and

multiple correlation as appropriated.

The results indicated that mother of normal nutrition children possessed higher score on maternal technology, maternal knowledge of nutrition and child care than those of mothers of malnutrition children. These scores were positively related. Other characteristics of maternal technology that were also positively related to nutritional status of preschool children included daily milk drinking (OR=65.03), age at first start of supplementary feeding and weaning, vegetable and maet consumption, control of snack and Concerning children's health care. The maternal technology of matural medical contraction of the mature of followings found to be negatively related to child's nutritional status, they were, lacked of boiling drinking water (OR=11.57). failed feeding, absent of health care and appropriate practice for growth monitoring. The negative maternal technology such as malpractice of mothers in handling sick children was 3.13 time more malnutrition children than those mothers of proper likely to have practice. Market Travelate Till The Consider.

Based on the findings, it is recommended to encorrage mothers with less technology to learn and adopt the appropriate one from mothers with technology. Changing of health education approach is also suggested to provide development and modification of maternal technology.