SAFE MOTHERHOOD PRACTICE AMONG MUSAHAR COMMUNITY

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Submitted to Health Education Department in Fulfillment of the Requirement for the Master's Degree in Health Education

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RECOMMENDATION LETTER

This thesis is entiled **Safe Motherhood Practice among Musahar Community** submitted by **Chhabitra Rai** in partial fulfillment of requirement for the Master's degree in Health Education under my supervision. Therefore, it is recommended for viva voice.

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DECLARATION

I hereby declare that the thesis entitled **Safe Motherhood Practice among Musahar Community** submitted to Faculty of Health Education, Tribhuvan University is my original work for the partial fulfillment for the Master's Degree under supervision of Mr. Sanjiv Kumar Yadav, Asst. Lecturer of Janta Multiple Campus.

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ABSTRACT

This study focuses on safe motherhood practice in Mushar Community" of Triyuga Municipality Deuri Udayaur District. The main aim of those study is to find out the existing antenatal intranatal and postnatal practices of Mushar Women if study are tgis study will be quantitative as well as descriptive in nature,

This study will be mainly based on source data. Descriptive research design will be adopt for study. This study will be conduct among the total number 386 women; among them 176 women are pregnancy and puerperium period. They are selected by random sampling questionnaire and Interview related to family background which is used to collect the necessary information.

It is very sensitive stage for mother and new born baby. Educational status of Mushar women is illiterate i.e. unable to write their name and they could not reading writing. They are few a person complete primary level education. Occupationally most of them depend in agriculture and fishing. They are marriage below 20 year of age and they are 30 to 40 percentage of home delivery. Mushar women are 50% to 60% mothers are used family planning who were involved in agriculture. Among the total respondent 54.5% mothers having uterine prolapse who had got married 20 years below.

Mushar community higher proportions of responded 72% women are not antenatal check up and they do not take Iron folic and calcium tablets. They are avoided green leafy vegetable and most used to meat and fish.

They are go to hospital emergency situation but does not go to the common simple situation. 40% women and home delivery and 60% hospital delivery and they are most complication situation i.e. post partum hemorrhage and high blood pressure and low birth weight baby. So that during postnatal period are most complication. It ispuerperal sepsis and neonatal sepsis. Among the total respondents 50% women suffering the anemia occasionally 45% low birth weight and Musher community women are complication i.e. hypertension, postpartum hemorrhage and puerperal sepsis and they normal women (non pregnant women's are most common lower abdomen pain like PID and vaginal discharge syndromes.

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