# VIDYASAGAR UNIVERSITY

A Project Work On

This project work is submitted for the partial fulfillment for the award of degree of B.Sc. (Hons) from Vidyasagar University









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Regn. No.: VU2211291 of Session: 2022-2023

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#### TO WHOM IT MAY CONCERN

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I am satisfied for herperformance. Sheis energetic and up to date inherwork; I wish success in herlife.

Date: 18/03/25

(Mrs. Keya Dash)
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#### COMPARE HEALTH STATUS AND HEALTH PROBLEMS AMONG ROTI CONSUMER AND NON-CONSUMER GERIATRIC PERSONS (WOMEN AGE-50-60 YEARS), SUKRULLAPUR VILLAGE, PURBA MEDNIPUR (W.B.),721626

#### **ABSTRACT**

In family needs in everyday life; housekeeping and maintaining the home; and making clothes for the family—and who is not employed outside the home. A housewife may also be called a stay-at-home mother or "SAHM". In the present study a survey was conducted to compare health status between slum and urban housewives. The survey was carried out at Bhagwanpur-II block area, Purba Medinipur, West Bengal. The data was collected for Roti consuming women (n=15) and for Roti non-consuming women (n=15). The survey was found that different measurements like height, weight, blood pressure, pulse rate, waist and hip circumferences were carried out. The participants were asked about their hygienic condition and diseases. The survey was found that different measurements like height, weight, blood pressure, pulse rate, waist and hip circumferences, were carried out. The participants were asked about their hygienic condition and diseases. It was found that there was no significant (p>0.05) differences in body mass index, systolic pressure, diastolic pressure, pulse pressure, pulse rate, between roti consuming and nonconsuming geriatric woman. There was significant (p>0.05) differences in diastolic pressure among roti consuming and non-consuming woman. It was observed that more percentage of roti consuming woman was suffering from anemia, rashes, and peptic ulcer as compare to non-consuming woman. It was found that more percentage of roti consuming were hygienic is proper maintain from washing of hands after toilet and washing of cooking utensils compare to non-consuming woman.

Keywords: Blood pressure, BMI, Pulse rate, Geriatric women, Anemia

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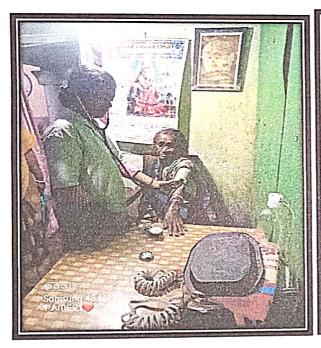
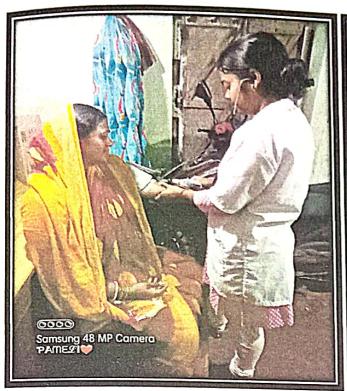




Plate 3: Different activities during survey of Roti consuming geriatric woman of Bhagwanpur-II Block area





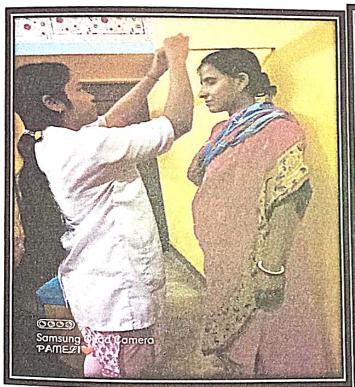




Plate 4: Different activities during survey of Roti non-consuming geriatric woman of Bhagwanpur-II Block