



A STUDY TO ASSESS THE LEVEL OF KNOWLEDGE REGARDING HOME VISIT AMONG THE B.SC. NURSING 4TH YEAR STUDENTS IN SELECTED COLLEGE OF INDORE CITY.

Nursing

Ms Priyanka
Urmaliya

Prof. Amita Paul* *Corresponding Author

Mrs. Julie Thomas

ABSTRACT

AIM: To Assess the level of knowledge among B.Sc nursing 4th year student regarding home visit . **Materials and methods:** A research design adopted for the study was descriptive design .Total 40 sample obtain from Bombay hospital college of nursing indore , sample selected by using sample random technique. Questionnaire schedule was used to assess the level of knowledge. The data was analysed by using the descriptive and inferential statistic.

- **Major finding of the study:** . Among 40 students BSc nursing 4th year only 2.5% were between 18-19 years 65% BSc nursing 4th year students were 19-20 years ,and 25% BSc nursing 4th year students were 21-22 years of age group respectively
- Among total responds most of the students that means 62.5% were Christians 30% were Hindus and no one Muslim and other religion
- Among total respondent 100% of the BSc nursing 4th year student have previous knowledge from workshop, 2.5 % from the magazines ,40% from internets and 45% of students got the knowledge from other sources .
- 32.5% 4th year students have an excellent knowledge
- 62.5% 4th year students have a good knowledge
- 5% 4th year students have poor knowledge
- Mean knowledge score of 4th year students are 13.4 percent
- Standard deviation of BSc nursing 4th year students knowledge regarding home visit between demographic variable like previous and source of knowledge .On the basis of above findings ,it was clear that is a significant association of knowledge score regarding home visit with their socio demographic variable like Age, Religion, and source of knowledge so H1 hypothesis is accepted But the socio demographic variable of previous is not significant so HO is rejected .

KEYWORDS

Assess, level of knowledge regarding home visit.

INTRODUCTION:

A home visit is one the essential part of the health services because most the people are found in home in home. Home visit the need of the individual family and community is general for nursing services and health services, home visit is family nurse contact which allows the health worker to assess the home visit and family situation in order provide the necessary nursing so that they can has been proven to improve and outcome for all families in transidential home visiting research studies often who receive home visiting services against the outcome of the families who don't know about the studies nurse need to look in to this matter very seriously and try to modify community's attitude to words the home visit.

BACKGROUND:

OBJECTIVES:

- To assess the level of knowledge among BSc nursing 4th year students.
- To find out association of knowledge among BSc nursing 4th year student with their selected socio demographic variables.

HYPOTHESIS AT p<0.05 LEVEL OF SIGNIFICANCE

H0- There is no significant association of knowledge score regarding home visit with their selected socio demographic variables among BSc nursing students.

H1- There will be a significant association of knowledge score regarding level among BSc nursing 4th year student with their selected socio demographic variables.

METHODOLOGY:

In this study methodological studies address the development, validation and evaluation of research tools or techniques.

RESULTS:

This study has deal with the analysis and interpretation of data collected from 40 B.Sc Nursing 4th year students were available in data collection Descriptive and inferential statics were used for analysis .it was found that mean test knowledge score 13.4.The computed value show that the association of B.Sc nursing 4th were available in knowledge home visit on the basis of findings, it was clear that there is

a significant association of knowledge score regarding home visit with their socio demographic variable like age, religion and source of knowledge. So H1 hypothesis accepted .But the socio demographic variable knowledge is not significant ,so HO is rejected.

- **Section :1** frequency and percentage distribution of demographic variables . Among 40 students BSc nursing 4th year only 2.5% were between 18-19 years 65% BSc nursing 4th year students were 19-20 years ,and 25% BSc nursing 4th year students were 21-22 years of age group respectively
- Among total responds most of the students that means 62.5% were Christians 30% were Hindus and no one Muslim and other religion
- Among total respondent 100% of the BSc nursing 4th year student have previous knowledge from workshop, 2.5 % from the magazines ,40% from Internets and 45% of students got the knowledge from other sources .
- **Section:2** Frequency and related to knowledge regarding home visit among BSc nursing 4th year students . 32.5% 4th year students have an excellent knowledge
- 62.5% 4th year students have a good knowledge
- 5% 4th year students have poor knowledge
- Mean knowledge score of 4th year students are 13.4 percent
- **Section:3** Association between the knowledge of selected 4th year students with selected demographic variable .
- Standard deviation of BSc nursing 4th year students knowledge regarding home visit between demographic variable like previous and source of knowledge .On the basis of above findings, it was clear that is a significant association of knowledge score regarding home visit with their socio demographic variable like Age, Religion, and source of knowledge so H1 hypothesis is accepted .But the socio demographic variable of previous is not significant ,so HO is rejected .

DISCUSSION :

The result of the indicate there will be association of knowledge level BSc nursing 4th year student with their socio demographic variable Age ,Religion, previous knowledge source of knowledge .

NURSING IMPLICATIONS:

1. Nursing research

2. Nursing practice
3. Community practice.

Nursing research:

- A similar study can be conducted on a large scale
- An experimental study can be conducted among BSc nursing 4th year students of a selected college of nursing in Indore.
- A comparative study can be conducted to assess the effectiveness of a structured teaching program regarding home visits in two different colleges of nursing.
- A similar study can be conducted on BSc nursing 4th year students to see the level of knowledge regarding home visits.

Nursing practice:

- It is the responsibility of the students to be aware of the advances which place in medical research.
- As practicing nurses, they can make all the attempts to create awareness regarding home visits.
- Students need to involve themselves more consciously while taking decisions in emergency situations in preparing such strategies.

Nursing services :

- Students can improve their knowledge regarding home visits at community practice.
- Students can conduct seminars on home visits.

Limitation:

- The study is limited to BSc nursing 4th year students who are present at the time of data collection.
- Interested to participate in the study.

Journals:

1. American Nurse Today Journal – April 2017 volume 12 numbers 4- American. Available from: www.americannursetoday.com
2. American Nurse Today American Nurse Association
3. www.medscape.com/nursejournal