

**CROSS SECTIONAL STUDY TO ESTIMATE THE KNOWLEDGE ON HUMAN
PAPILLOMA VIRUS VACCINE FOR THE PREVENTION OF CERVICAL CANCER
AMONG NURSING STUDENTS.**

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ABSTRACT

Cervical cancer is the leading motive for most of the reproductive age institution ladies's mortality. Human papilloma virus vaccine is to be had to prevent cervical most cancers. A descriptive approach was used to estimate the extent of knowledge on human papilloma virus vaccine for the prevention of cervical cancer among nursing college students. Data was collected by using administering semi structured questionnaire includes socio-demographic variables; to assess the level of knowledge 30 MCQs were given. Every correct answer turned into given one mark. Facts analysis became performed by way of the usage of descriptive and inferential data. Among 30 students, 6 (20%) had inadequate knowledge, five (17%) had moderately good enough information, 19 (63%) had adequate expertise concerning HPV Vaccine in prevention of cervical most cancers. This study concluded that most of the students had adequate knowledge. So this is the nice time to provide proper knowledge to the students and advise them to take vaccines.

KEYWORDS: Human Papilloma Virus, Cervical cancer, Nursing Students, Prevention, Knowledge

