

Scienxt Journal of Community Health Nursing Volume-2 || Issue-1 || Jan-June || Year-2024 || pp. 55-66

## Nursing students' anxiety level during clinical training

\*1Kamini Malhotra

Lecturer, ACPM College of Nursing, Dhule, Maharashtra, India

<sup>2</sup>Sudhanshu Solanki

Assistant Professor, ACPM College of Nursing, Dhule, Maharashtra, India

\*Corresponding Author: Kamini Malhotra Email: kamini.malhotra45@gmail.com

## **Abstract:**

Quality is a primary concern of health care agencies worldwide. A conducive clinical training environment is essential for nursing students to be capable of enhancing their learning experiences and achieving the desired training outcomes. This study aimed to examine the satisfaction and anxiety levels during clinical training among nursing students. A descriptive -analytical cross-sectional study design was utilized. The data was gathered via a structured questionnaire including the socio-demographic characteristics and nursing students' satisfaction with the hospital and laboratory training. Additionally, Self-Rating Anxiety Scale (SAS) was adopted to measure the anxiety level. The undergraduate nursing students had a high level of satisfaction with their clinical training at the hospitals and laboratories. Moreover, they had mild anxiety related to hospital and laboratory clinical training.

Developing clinical orientation and training programs and improvement strategies to enhance the effectiveness of the clinical training environment. The establishment of a modern, tastefully designed, and fully stocked skill lab for the college's student training should receive more attention.

## **Keywords:**

Satisfaction, Anxiety, Clinical training, Nursing students.