16th Clinical Nursing & Nurse Education Conference

November 21-22, 2016 Melbourne, Australia

Women's attitudes and beliefs regarding cervical cancer prevention at rural health care facilities in Limpopo province, South Africa

A G Mudau, J Mabunda and A K Tugli University of Venda, South Africa

This cross-sectional study involved 500 participants chosen conveniently from a total of 9868 outpatient women aged \geq 18 years from Tshilidzini Hospital and Tshilidzi Gateway clinic. Self- administered questionnaires were used to collect data which were analyzed using descriptive statistics and Pearson's correlation method. Whilst about 1 in every 3 participants (n=203; 59.0%) disagreed that papnicolaou (pap) is painful, nearly 7 in every 10 participants disagreed that Pap smear is embarrassing and at the same time agreed that there is no need to worry about signs and symptoms of cervical cancer. Furthermore, this study established a positive significant correlation between the belief that cervical cancer can be diagnosed by pap smear and ever heard about pap smear (r=0.405; p<0.01). Health education and promotion is, paramount in the Department of Health education and promotion is, therefore, paramount in the Department of Health' initiative of raising cervical cancer awareness among South African women.

Biography

A G Mudau has completed her Master's in Public Health from University of Venda. She is a lecturer at University of Venda.

azwinndini.mudau@univen.ac.za

Notes: