

# AKAL COLLEGE OF NURSING

ETERNAL UNIVERSITY, BARU SAHIB, SIRMOUR (HP)

## LIST OF THE DISSERTATION- M.SC. (NURSING)- 2014-16

S.NO	REG. NO.	NAME OF STUDENT	SPECIALITY	PROBLEM STATEMENT	OBJECTIVES	GUIDE NAME
1.	BS-14-MHNS-001	Ambika Kapila	MSN: Critical Care Nursing	A pre-experimental study to assess the effectiveness of pelvic floor muscle exercise on control dribbling of urine among women in selected villages of Tehsil Sangrah, district Sirmour, HP	<ol style="list-style-type: none"> <li>1. To demonstrate practices of pelvic floor muscle exercise among dribbling with urine, age 40-60 years</li> <li>2. To observe the practices of pelvic floor muscle exercise after demonstration</li> <li>3. To associate the practices score with selected variable – personal, health and obstetrical</li> </ol>	Mrs. Sujana Chakravarty
2	BS-14-MHNS-002	Bharti Chauhan	Child Health Nursing	A quasi-experimental study to assess the effectiveness of cartoon animation videos on level of pain during IV cannulation to children aged 5-12 years admitted in IGMCH, Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the level of pain response during IV cannulation for both the groups by using the pain scale</li> <li>2. to assess the effectiveness of cartoon animation videos on level of pain</li> <li>3. to associate pain score in both the groups with selected personal and illness variables</li> </ol>	Mrs. Rekha B
3.	BS-14-MHNS-003	Deepika Rana	Obstetrical and Gynaecological Nursing	A study to evaluate the effectiveness of structured teaching programmes on knowledge regarding physiological changes among the pre-menopausal women in selected villages of district, Hamirpur, HP	<ol style="list-style-type: none"> <li>1. To test pre test knowledge regarding physiological changes among menopausal women</li> <li>2. To evaluate the effectiveness of structured teaching programme</li> <li>3. To find the association with selected sociodemographic variables</li> </ol>	Mrs. Viji Mol. G

4	BS-14-MHNS-004	Gurjyot Kaur	MSN:Oncology Nursing	A descriptive study to assess awareness of risk and measures to prevent uterine prolapse among young married women in selected villages of District Sirmour, HP	<ol style="list-style-type: none"> <li>1. To assess the awareness of risk regarding uterine prolapse</li> <li>2. To assess the measures to prevent uterine prolapse</li> <li>3. To find out association of the awareness of risk finding with selected demographic variable</li> <li>4. To find out correlation of the awareness of risk with measures to prevent uterine prolapse</li> </ol>	Mrs. Sujana Chakravarty
5	BS-14-MHNS-005	Nancy Garg	Obstetrical and Gynaecological Nursing	An epidemiological study to assess bone mineral density and its association with contributing factors among pre-menopausal and post menopausal women in selected villages of district, Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the BMD of premenousal and postmenopausal women</li> <li>2. To identify the contributing factors associated with BMD among premenopausal women</li> <li>3. To identify the contributing factors associated with BMD among post menopausal women</li> <li>4. To compare the level of BMD and contributing factors of premenopausal women with postmenopausal women</li> </ol>	Mrs. Viji Mol. G
6	BS-14-MHNS-006	Neena Devi Jagta	Obstetrical and Gynaecological Nursing	a comparative study to assess the maternal and newborn outcomes through assisted delivery Vs normal delivery in selected hospital Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the maternal outcome in women having assisted delivery Vs normal delivery</li> <li>2. To assess the newborn outcome in babies from after assisted delivery Vs normal delivery</li> <li>3. To compare maternal outcome in between women having assisted delivery Vs normal delivery</li> </ol>	Mrs. Viji Mol. G

7	BS-14-MHNS-007	Niharika Sharma	MSN: Oncology nursing	A methodological study for construction and implementation of quality of oncology nursing care scale (QO NCS) to assess the quality of nursing care experienced by the patients undergoing cancer treatment at regional cancer hospital, Shimla, HP	<ol style="list-style-type: none"> <li>1.To construct a quality of oncology nursing scale to assess the quality of nursing care experienced by patients undergoing cancer treatment</li> <li>2.To assess the quality of nursing care experienced by patients undergoing cancer treatment</li> </ol>	Mrs. Sujana Chakravarty
8	BS-14-MHNS-008	Parvati Devi	Child Health Nursing	A quasi-experimental study to assess the effectiveness of HELFER skin tap technique on pain reduction during IM injection among infants attending immunization clinic at IGMC Hospital, Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the level of pain among infants in both experimental and control groups</li> <li>2. To find the effectiveness of HELFER skin tap technique on reduction of pain in experimental group</li> <li>3. To associate the pain score of both experimental and control groups with selected demographic variables</li> </ol>	Mrs. Rekha G
9	BS-14-MHNS-009	Pratibha Khagta	MSN:Oncology nursing	A descriptive study to assess the knowledge and measures adopted by adults to prevent Diabetes Mellitus in Selected villages of district Sirmour, HP	<ol style="list-style-type: none"> <li>1. To assess the level of knowledge of adults regarding prevention of DM</li> <li>2. To assess the measures adopted by adults to prevent DM</li> <li>3. To find the association of knowledge score with selected variable</li> <li>4. To find the correlation of knowledge with measures adopted by adults to prevent DM</li> </ol>	Mrs. Sujana Chakravarty
10	BS-14-MHNS-012	Rashmi Sheikh	Obstetrical and Gynaecological Nursing	An exploratory study to assess level of birth preparedness among primigravida women at Nahan hospital, district Sirmour, HP	<ol style="list-style-type: none"> <li>1. To assess the level of birth preparedness among primigravida women in their third trimester for safe birth</li> <li>2. To associate level of birth</li> </ol>	Mrs. VijiMol G

					preparedness with personal, social and health variable	
11.	BS-14-MHNS-013	Renu Bala	Obstetrical and Gynaecological Nursing	An experimental study to assess the effectiveness of hot application on lumbosacral region in pain reduction during first stage of birthing among in selected hospital at Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the level of pain before hot application on lumbosacral region during first stage of birthing among primigravida women</li> <li>2. To assess the level of pain after hot application on lumbosacral region during first stage of birthing among primigravida women</li> <li>3. To find out the effectiveness of hot application on lumbosacral region during first stage of birthing among primigravida women</li> </ol>	Mrs. VijiMol G
12.	BS-14-MHNS-014	Sangeeta	MSN: Oncology nursing	A descriptive study to assess awareness and practice of diabetes patients for preventing of foot ulcers in IGMC hospital, Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the awareness of diabetic patients for prevention of foot ulcer</li> <li>2. To assess practices of diabetic patient for prevention of foot ulcer</li> <li>3. To find the association between the awareness and practices with selected sociodemographic and clinical variables</li> </ol>	Mrs. Sujana Chakravarty
13.	BS-14-MHNS-015	Sangeeta Sharma	MSN: Oncology nursing	A descriptive study to assess the awareness and practices of women aged 25-40 years about prevention of breast cancer in selected villages of district Sirmour, HP	<ol style="list-style-type: none"> <li>1. To assess level of awareness among women about prevention of breast cancer</li> <li>2. To assess the practices followed by women about the prevention of breast cancer</li> <li>3. To find out the association of awareness findings with personal,</li> </ol>	Mrs. Ranjit Kour

					health and reproductive variable	
14.	BS-14-MHNS-016	Shashi Kiran	Child Health Nursing	A descriptive study to assess the measures adopted by mothers to reduce behavioral problems among children aged 6-12 years in selected urban areas of district Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the measure adopted by the mother to reduce the behavioral problem among children in selected urban area</li> <li>2. To associate the measure adopted by the mother with selected demographic variable</li> </ol>	Mrs. Rekha B
15.	BS-14-MHNS-017	Sonika Sharma	MSN:Critical Care Nursing	A pre-experimental study to assess the effectiveness of planned teaching programme on knowledge and attitude regarding health hazards of junk food among secondary school students in selected schools, district Sirmour, HP	<ol style="list-style-type: none"> <li>1. To assess the pre test knowledge and attitude regarding health hazards of junk food among secondary school students</li> <li>2. To assess the post test knowledge and attitude regarding health hazards of junk food among secondary school students</li> <li>3. To find association of pretest knowledge and attitude regarding health hazards of junk food with selected demographic variables</li> </ol>	Mrs. Ranjit Kour
16.	BS-14-MHNS-018	Suman Kumari	MSN: Critical Care Nursing	A descriptive study to assess awareness and practices of patients with cancer to prevent mucositis in regional cancer hospital, Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the awareness of the patient with cancer to prevent mucositis</li> <li>2. To assess the practices of patient with cancer to prevent mucositis</li> <li>3. To assess finding of awareness and practices</li> </ol>	Mrs. Ranjit Kour
17.	BS-14-MHNS-020	Vijay Kumari	MSN: Critical Care Nursing	A descriptive study to assess the knowledge and skills regarding indwelling urinary catheterization among nurse beginners in selected wards at IGMC hospital, Shimla, HP	<ol style="list-style-type: none"> <li>1. To assess the knowledge regarding indwelling urinary catheterization procedure among nurse beginners</li> <li>2. To assess the skills regarding indwelling urinary catheterization</li> <li>3. To associate the knowledge and</li> </ol>	Mrs. Ranjit Kour

					skills among nurse beginners with selected personal and professional variables	
18.	BS-14-MHNS-021	Isha	Child Health Nursing	A pre-experimental study to assess the effectiveness of planned teaching programme on knowledge and attitude regarding prevention of obesity among adolescent girls in selected school of Joginder Nager, Mandi district, HP	<ol style="list-style-type: none"> <li>1. To assess the pretest knowledge and attitude regarding prevention of obesity among adolescent girl</li> <li>2. To assess the post test knowledge and attitude regarding prevention of obesity</li> <li>3. To find out the effectiveness of planned teaching programme on knowledge and attitude regarding obesity</li> </ol>	Mrs. Rekha B