

**DAYANAND MEDICAL COLLEGE & HOSPITAL**  
**COLLEGE OF NURSING, LUDHIANA**

**Plan of Thesis (admitted in Batch 2018-2020)**

**SYNOPSIS LIST**

**M.Sc. (NURSE PRACTITIONER IN CRITICAL CARE)**

Sr. No.	Name of the Candidates	Speciality	Proposed topic of thesis
1.	Amit Kumar	M.Sc.(Nurse practitioner in Critical care)	A study to assess the effect of right vs left lateral position on hemodynamic parameters among critically ill patients admitted in ICUs of a tertiary care hospital, Ludhiana, Punjab.
2.	Ashadeep Kaur	M.Sc. (Nurse practitioner in Critical care)	A comparative study to assess the effect of early vs late mobilization on the length of ICU stay among critically ill patients admitted in tertiary care hospital, Ludhiana, Punjab.
3.	Baljinder Singh	M.Sc.(Nurse practitioner in Critical care)	A study to assess the effect of passive leg raising (PLR) on hemodynamic parameters among patients undergoing hemodialysis in a tertiary care hospital, Ludhiana, Punjab.
4.	Inderpreet Kaur	M.Sc.(Nurse practitioner in Critical care)	A study to assess the effect of music intervention on pain, sedation and vital parameters during endotracheal suctioning among mechanically ventilated patients admitted in ICUs a tertiary care hospital, Ludhiana, Punjab.
5.	Kirandeep Kaur	M.Sc. (Nurse practitioner in Critical care)	A study to assess the effectiveness of chlorhexidine vs. Povidone iodine for central line catheter care on catheter related infection among patients admitted in ICU's of a tertiary care hospital, Ludhiana.
6.	Parkash Kaur	M.Sc. (Nurse practitioner in Critical care)	A Randomized control trial to assess the effectiveness of massage therapy on post-operative pain, anxiety and physiological parameters among CABG patients in selected units of HDHI, Ludhiana , Punjab.
7.	Ramit Mehta	M.Sc. (Nurse practitioner in Critical care)	A study on the effect of conventional vs. multimedia aid regarding informed consent for central venous catheter insertion on anxiety and satisfaction among patients admitted in selected areas of a tertiary care hospital, Ludhiana, Punjab.