



Scientific Research of the Critical Care and Emergency Nursing Department for the Academic Year 2019/2020

No.	Scientific Research
1	Development of nursing standard of Organophosphorous poisoning patients.
2	Effect of Intravenous Catheter Placement on Venous Pressure Reading and the Risk of Complications in Critically Ill Patient.
3	The effect of structured stimulating program on level of consciousness among critically ill patient.
4	Factors influencing patients' decisions to seek treatment for symptoms of acute myocardial infarction.
5	Critical care nurse perception of barriers and supportive behaviours in providing quality end of life care to dying patients and their families.
6	Developing nursing guidelines for patients undergoing cardiac catheterization based on their need.
7	The effect of early activity on patient's outcome after open heart surgery.
8	Nursing management outcome for multiple trauma patients.
9	Impact of implementing a designed intervention palliative care program on critically care nurses knowledge and practice.
10	The effect of implementing nursing practice guidelines for bowel care on occurrence of constipation for critically ill patient.
11	The effect of nursing augmented alternative communications on methods on clinical outcomes of intubated patients.
12	The effect of implementing pulmonary rehabilitation pathway on the clinical outcome of patient with acute exacerbation of chronic obstructive pulmonary disease.
13	The effect of oral care intervention on the occurrence of ventilator associated pneumonia.
14	The effect of implementing nursing guidelines for tube feeding on the occurrence of aspiration among critically ill patient.