Nurse Burnout as Predictor for Patient Safety: A Quantitative Research Proposal

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Abstract

[The abstract should be one paragraph of between 150 and 250 words. It is not indented. Section titles, such as the word Abstract above, are not considered headings so they don’t use bold heading format. Instead, use the Section Title style. This style automatically starts your section on a new page, so you don’t have to add page breaks. Note that all of the styles for this template are available on the Home tab of the ribbon, in the Styles gallery.]

Nurse Burnout as Predictor for Patient Safety: A Quantitative Research Proposal

(Start background to the research problem)

# Problem and Purpose Statement

(What research aims to achieve in relation to the research problem)

# Review of Literature

(Critical literature relevant to the study)

# Objectives

(Hypothesis or Research Question).. PICOT???

# Methods and Procedures

(Proposed research approach, research design, data collection, sampling methods, and data analysis to be adopted)

**4.1 Ethical Consideration**

Presentation of ethical considerations- protection of subjects’ rights and university and agency IRB plan and process Protection of data, data storage and data destruction. (Remember to state that a waiver for informed consent is submitted to IRB)

**4.2 Time Frame**

A full year time frame…..

## 4.3 Design Model

Donabedian model… conceptual model……

**4.4 Strengths, Weaknesses, and Validity of Design**

Refer to DB week 2….

**4.5 Sampling Methods and Setting**

### 4.5.1 Sample Criteria

Population, sample size, sample criteria, and sampling methods including strengths and weaknesses. Setting strengths and weaknesses.

### 4.5.2 Procedure

Start here…..

## 4.6 Variables and Measurements

measurement methods - include reliability, validity, scoring and level of measurement of the instruments, as well as plans for examining reliability and validity of the instruments in the present study; precision and accuracy of physiological measures

### 4.6.1 Nurse to Patient Ratio

Start here….

### 4.6.2 Non-Nursing Tasks

Start here….

**4.6.3 Nurse Burnout**

Start here….

**4.6.4 Patient Safety**

Start here…..

# 5. Results

## 5.1 Data Collection

Plan for data collection – including the process, training of data collectors if appropriate, schedule, data collection forms and management of data

## 5.2 Data Analysis

Plan for data analysis- demographic data, analysis for research objectives, questions or hypothesis, level of significance and if appropriate other analysis techniques

# Limitations

Start here………

# Recommendations and Dissemination Plan

Start here…………..

References

Gray, J., Grove, S., & Sutherland, S. (2017). *Burns and Groves the practice of nursing research:*

*appraisal, synthesis, and generation of evidence* (8th ed.). St. Louis, MO: Elsevier.

Liu, X., Zheng, J., Liu, K., Baggs, J.G., Liu, J., Wu, Y., & You, L. (2018). Hospital nursing

organizational factors, nursing care left undone, and nurse burnout as predictors of patient safety: A structural equation modeling analysis*. International Journal of Nursing Studies*, 86, 82-89. DOI: 10.1016/j.ijnurstu.2018.05.005