

Achieving Success[ion] in Healthcare Leadership Building and Immersive Nurse Manager Residency Program

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INTRODUCTION

- Nurses, Nurse Leaders, and nurse executives are vitally essential to progression of our healthcare system into the future.
- Nurses are the predominant industry contributors to healthcare quality and delivery, yet less than 25% of nurses fill leadership roles in healthcare organizations (Rappleye, 2018).
- With a vast number of competent nurse managers able to lead healthcare into the future, a lack of education, resources, mentorship, opportunity, and leadership role expectation poses a problem that requires a solution.
- A nurse manager residency program can be leveraged to enhance skills, provide mentorship and promote the success of new nurse managers.

OBJECTIVES

Project Goal: This DNP project developed a brief immersive nurse residency program for nurse managers to enhance their nurse leadership competencies.

Aims:

1. To develop a multi-modal professional development program for nurse leaders.

2. To implement and evaluate the professional development program.

3. To make recommendations for the scaling and sustainability of the program throughout our healthcare system and beyond

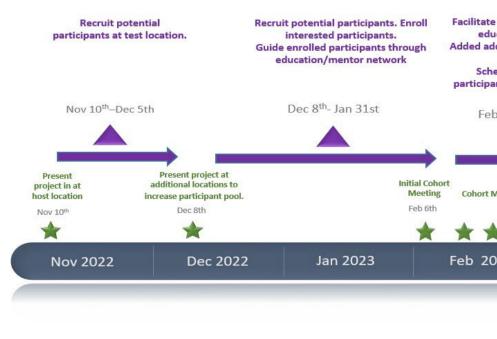
METHODS

This model was designed to provide education, e mentoring, and peer support in a 6-week immers nurse managers with 2 years of experience or less

- 1. Aim #1- to develop a multi-modal professional program for nurse leaders.
 - Stakeholder buy-in
 - Mapping of AONL competencies to develo
 - Creation of outcome assessment surveys.
- 2. To implement and evaluate the professional de
 - Recruitment of participants
 - Pre and Post competency assessment
 - Enrollment in virtual learning courses
 - Mentor and cohort meetings

3. To make recommendations for the scaling and program throughout our healthcare system and b

- Report findings to executive leadership
- Require program for new nurse manager of
- Submit abstract to the Journal of Nursing I



	RESULTS
	Preliminary Findings: 11- participants
expert leadership	 Pre-competency assessment complete (11/11)
ion experience for ss in their position.	 Virtual learning modules completed (7/11)
	 Mentor Meetings completed (4/11)
l development	 Cohort Meetings completed (4/11)
	Data analysis in final stages of completion
p learning curriculum	<u>Major findings relate to feasibility of traditional programming in high stress</u> <u>healthcare environment –</u>
evelopment program.	Old Models Don't Work-
	In VUCA-Volatility, Uncertainty, Complexity, Ambiguity use
	FUCA- Flexibility, Understanding, Convenience 🔸 Adherence
	This project developed a new model In vivo
	over a series of cycle changes
sustainability of the	 Phone, web-based interview results with sub-sample:
beyond.	 Virtual modules very helpful bc of convenience-(time constraints/px demands)
prientation.	 Schedules too demanding & unpredictable to commit.
_eadership	 High turnover of Nsg staff results in Nurse mangers covering multiple units –preventing or delaying participation/ completion of traditional program.
e enrolled participants through ucation/mentor network.	Redesign included:
ditional cohort sessions due to low participation. eduled 1:1 meetings with	More virtual offerings for convenience
nts to facilitate completion of program content. b 6 th - Mar 23rd	 Bringing" the program to them" – scheduling at their convenience-being flexible, meeting with them one to one at times. Examining program structure for efficiencies-ongoing
Veetings Cohort Meetings Post-participation Assessment	REFERENCES
23 Mar 2023	Rappleye, E. (2018). <i>Nurses fill less than 25% of leadership roles at most healthcare organizations</i> . Becker's Hospital Review. Retrieved August 6, 2022, from https://www.beckershospitalreview.com/hospital-management-administration/nurses-fill-less-than-25-of-leadership-roles-at-most-healthcare-organizations.html?oly_enc_id=9363D9064434E3N