# Mentoring in Academic Nursing from the Perspectives of Faculty Mentors

Katie Busby, PhD, RN, CNE
Assistant Professor
University of Colorado Colorado Springs
&

Claire Draucker, PhD, RN, FAAN

Angela Barron McBride Professor of Psychiatric Nursing

Indiana University School of Nursing

UCCS University of Colorado Colorado Springs



1

#### **Disclosure**

 This work was supported by a grant through the Committee on Research and Creative Works at the University of Colorado Colorado Springs.





### **Objectives**

- 1. Synthesize current research regarding mentoring in academic nursing.
- 2. Describe the theoretical framework, Growing Together: Mentors' Perspectives on Mentoring and the associated phases and strands.
- 3. Correlate findings of the theoretical framework, *Growing Together: Mentors' Perspectives on Mentoring* to inform best practices for academic mentoring.





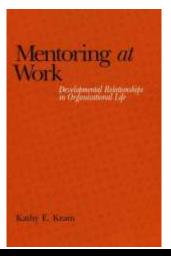
3

#### **Background**





### What is mentoring?



- Relationship between a more experienced mentor and a less experienced protégé for the purpose of helping and developing a protégé's career <sup>1</sup>
- Long term, career and psychosocial development <sup>1</sup>

UCCS University of Colorado Colorado Springs



5

### Why mentoring?

Faculty Shortage

Nursing Programs Recruitment & Retention

- 8.8% faculty vacancy rate in 2022, up from 8% in 2021 <sup>2</sup>
- Turning away thousands of qualified students due to faculty shortage <sup>2</sup>
- MENTORING as a strategy for faculty retention <sup>3</sup>

UCCS University of Colorado Colorado Springs



### Importance of Faculty Mentors

- Mentors serve as role models and help to promote career development in novice faculty protégés <sup>1,4</sup>
- Research primarily focuses on protégé experiences and outcomes with mentoring
- Impact of workplace stressors among experienced faculty who serve as mentors <sup>5,7</sup>



A need to better understand how nurse faculty mentors experience mentoring in the context of their faculty roles





7

#### **Method**





#### **Purpose**

 To create a theoretical framework that describes how mentoring relationships in academic nursing unfold from the perspectives of nurse faculty mentors.

#### **Method**

- Constructivist grounded theory methodology 8
  - Explores a shared psychosocial problem and process among a group.
- Investigator developed, 11 question semistructured interview guide

UCCS University of Colorado Colorado Springs



a

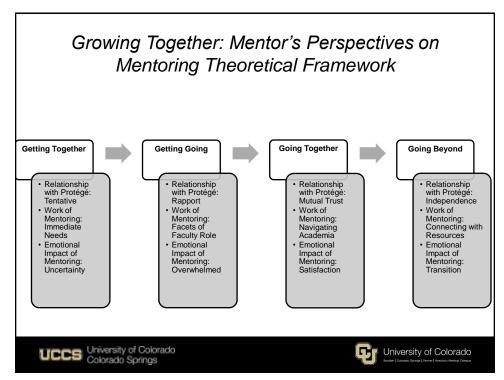
#### Sample & Demographics

- 24 full-time nurse faculty mentors
  - Five years or more in the faculty role
  - Served as a mentor to novice nurse faculty in the past five years
  - 22 women, 2 men with average age of 55
  - All regions of the U.S. in a variety of academic institutions
  - Recruited through AACN, Sigma, and NLN member communications, social media circles









#### Phase 1: Getting Together

## Relationship with Protégé

- · Formal assignment by administrator
- Informal relationships via co-teaching, previous relationship, or similar interests

# Work of Mentoring

- · Meeting protégé immediate needs
- Asking protégé to articulate needs and goals
- · Primarily teaching focused

#### Emotional Impact

- Uncertainty
- · Lack of guidance and resources for mentoring
- Leaning on intuition and experience





13

#### Phase 2: Getting Going

# Relationship with Protégé

- Development of deeper connection
- Investment in protégé success
- Recognition of protégé potential

# Work of Mentoring

- · Focus on tripartite mission
- Reviewing guidelines for promotion and/or tenure

#### Emotional Impact

- Feelings of appreciation
- Overwhelmed due to workloads, lack of support, and shortages
- · Emotional toll related to protégé struggles





### Phase 3: Going Together

### Relationship with Protégé

- · Mutual trust and commitment
- · Shift from hierarchical to collaborative

#### Work of Mentoring

 Navigating academic culture and relationships

#### Emotional Impact

- Satisfaction and joy from mentoring
- "Paying it forward"
- · Confidence in mentoring abilities





15

### Phase 4: Going Beyond

# Relationship with Protégé

- Leaving the mentoring nest
- · Celebrating independence and growth
- Intimate personal relationships

#### Work of Mentoring

- Connecting with resources consistent with evolving professional growth
- Professional championing

#### Emotional Impact

- · Gratification
- Sense of loss





#### **Discussion & Implications**





17

#### Discussion

- Mentors face a lot of challenges
  - Heavy workloads
  - Limited time for mentoring activities
  - Unclear matching process → lack of connection
  - Lack of resources
  - Little guidance for relationship
    - Relying on own intuition and experience resulting in a wide variation of mentoring <u>quality</u>





#### Discussion

#### Mentors receive benefits from mentoring

- Finding joy and meaning in the faculty role
- Collegiality and friendship
- Effective connections based on shared goals and compatibility
- Mentoring changes over time
  - · Relationship
  - Work
  - Emotions

UCCS University of Colorado Colorado Springs



19

#### **Implications**

- Purposeful matching of dyads
  - Shared goals, interests, compatible personalities 9
- Provide resources for mentoring
  - Mentor training, mentoring agreements, dedicated coordinator for mentoring activities <sup>9</sup>
- Mitigate workplace stressors
  - Interferes with quality, effective mentoring
  - Poor work-life can impact job satisfaction and intent to stay <sup>10</sup>





#### References

- Kram, K. E. (1988). Mentoring at work: Developmental relationships in organizational life. University Press of America Inc.
- 2. American Association of Colleges of Nursing. (2022). Fact sheet: Nursing faculty shortage. https://www.aacnnursing.org/Portals/0/PDFs/Fact-Sheets/Faculty-Shortage-Factsheet.pdf
- 3. National League for Nursing. (2022). NLN Mentoring Toolkit. http://www.nln.org/professional-development-programs/teaching-resources/toolkits/mentoring-of-nurse-faculty
- Hale, R. (2018). Conceptualizing the mentoring relationship: An appraisal of evidence. Nursing Forum, 53(3), 333–338. https://doi.org/10.1111/nuf.12259
- Kinser, P. A., Loerzel, V., Matthews, E. E., & Rice, M. (2019). Call to action to support the success of midcareer nurse scientists. *Nursing Outlook*, 67(3), 252–258. <a href="https://doi.org/10.1016/j.outlook.2018.12.013">https://doi.org/10.1016/j.outlook.2018.12.013</a>
- Dahlke, S., Raymond, C., Penconek, T., & Swaboda, N. (2021). An integrative review of mentoring novice faculty to teach. *Journal of Nursing Education*, 60(4), 203–208. https://doi.org/10.3928/01484834-20210322-04
- Aquino, E., Lee, Y. M., Spawn, N., & Bishop-Royse, J. (2018). The impact of burnout on doctorate nursing faculty's intent to leave their academic position: A descriptive survey research design. *Nurse Education Today*, 69, 35–40. <a href="https://doi.org/10.1016/j.nedt.2018.06.027">https://doi.org/10.1016/j.nedt.2018.06.027</a>
- 8. Charmaz, K. (2014). Constructing grounded theory (2nd ed.). SAGE Publications.
- Lin, J., Chew, Y. R., Toh, Y. P., & Krishna, L. K. R. (2018). Mentoring in nursing: An integrative review of commentaries, editorials, and perspectives papers. *Nurse Educator*, 43(1), E1-E5. https://doi.org/10.1097/NNE.0000000000000389
- Kippenbrock, T., Rosen, C. C., & Emory, J. (2022). Job satisfaction among nursing faculty in Canada and the United States. *Journal of Nursing Education*, 61(11), 617–623. https://doi.org/10.3928/01484834-20220912-03





21

kbusby@uccs.edu
THANK YOU!



**LinkedIn Personal Page** 





