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Disclosures

No real or perceived vested, personal or financial interest is present.



Background

- Numerous health risks are associated with military service.
- These risks create a significant public health concern due to long-term consequences & higher rates of disability.
- Nurses feel unprepared to address health issues associated with military service.
- Adequate preparation of nurses to provide veteran-centered care is paramount.

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Purposes

- To measure nurses', nurse educators', and nursing students' knowledge, skills, attitudes, or confidence in caring for veterans.
- To explore factors influencing nurse educators' decision to teach veteran-specific content in clinical and academic settings.

Research Questions

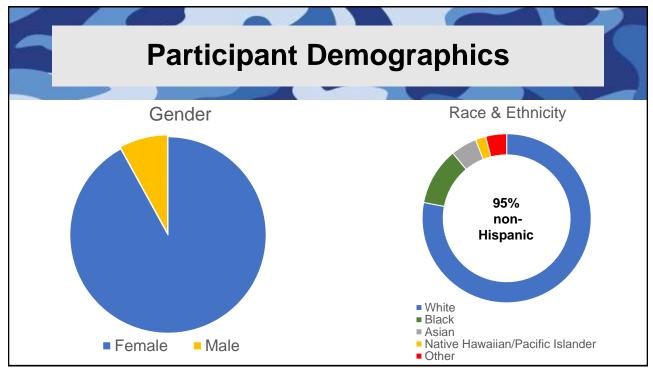
- What are nurses' knowledge, attitudes, and confidence caring for veterans?
- What are student nurses' knowledge, attitudes, and confidence caring for veterans?
- What factors influence nurse educators' decision to teach veteran-specific content?

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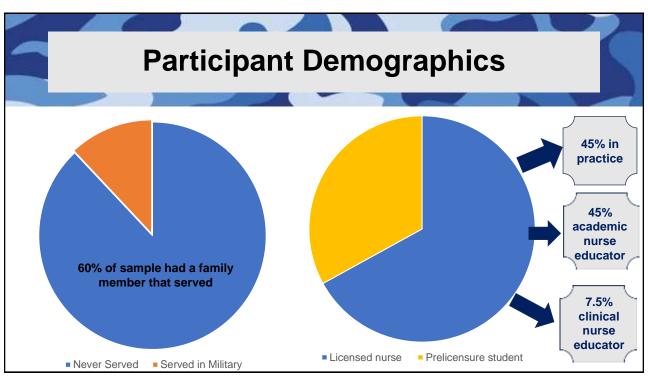
Methods

- · Quantitative, cross-sectional design
- Three validated instruments:
 - Military Cultural Certificate Program (MCCP) scale (Needgaard & Zwilling, 2017)
 - Health Professionals Attitudes Towards Veterans (HPATV) (Knopf-Ameliung et al., 2018)
 - Subscale of an intent to teach LGBTQ content tool (Marsh et al., 2022)
 - Modified with permission









Research Question #1

What are nurses' knowledge, attitudes, and confidence caring for veterans?

	N	Mean	SD
MCCP: Knowledge Score	99	3.99	1.37
MCCP: Confidence Score	98	4.86	0.90
HPATV: Culture	96	2.96	0.99
HPATV: Care	96	3.2	0.88
HPATV: Health	96	3.52	0.74

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Research Question #2

	N	Mean	SD
MCCP: Knowledge Score	46	4.17	1.03
MCCP: Confidence Score	46	5.13	0.66
HPATV: Culture	42	2.89	0.91
HPATV: Care	42	3.27	0.67
HPATV: Health	42	3.64	0.61

What are student nurses' knowledge, attitudes, and confidence caring for veterans?

Multiple Regression

Parameter		K&A Score	S&A Score	HPATV Culture	HPATV Care	HPATV Health
Intercept Family member	Veteran (Yes)	3.45*** 1.21***	5.95*** .47*	2.26*** .85***	2.55*** .55***	3.38*** .31*
Role	(Nurse)	39	36	10	<mark>38</mark> *	21
Age		.00	.00	.01	.01*	.00
Adjusted R ²	•	.214	.05	.183	.172	.04

Note: *, p<.05; **, p<.01; ***, p<.001

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