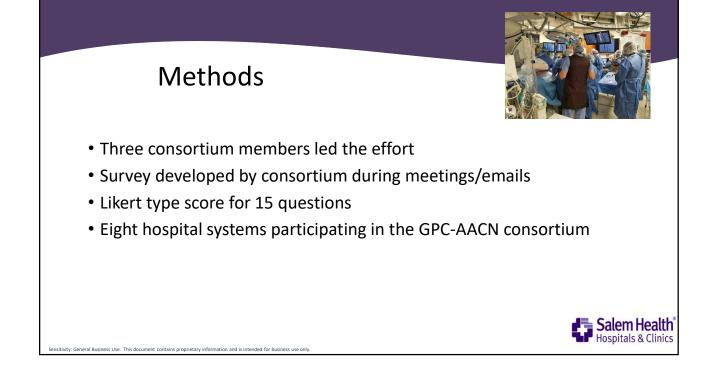


## **Advanced Preceptor Conference**

The Greater Portland Chapter of the American Association of Critical Care Nurses Critical Care Consortium Presents:





## Results

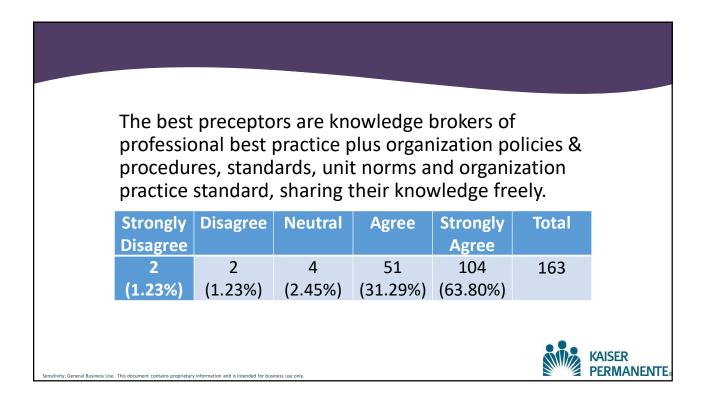
- N=163 completed the survey
- Several added written comments
- Three questions 79% of responders scored Strongly Agree



	ul precep ask for he		ide conve	ersations	about
Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree	Total
2 (1.23%)	0	0	29 (17.79%)	132 (80.98%)	163

It is imp	ortant that	precepto	ors are skill	ed		
commu	nicators pro	oviding bo	oth positive	e and		
Strongly		Neutral	Agree	Strongly Agree	Total	
2 (1.23%)	0	0	32 (19.63%)	129 (79.4%)	163	
					80.	KAISER

Successful preceptors maintain an atmosphere that promotes learning and trust.
StronglyDisagreeNeutralAgreeStronglyTotalDisagreeAgreeAgreeAgree
2 0 0 27 134 163   (1.23%) (16.56%) (82.21%) (82.21%)



Successf care exp	ul precept erience.	tors have	at least o	ne year of	critical
Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree	Total
3 (1.84%)	3 (1.84%)	8 (4.91%)	39 (23.93%)	110 (67.48%)	163

Responses to Open-ended Questions: Describe the Ideal Preceptor

- A Cheerleader
- Avoids intimidation
- Shares knowledge freely
- Trustworthy role model
- Models Time management
- Open minded-free of bias
- A positive or hopeful attitude
- Outstanding Communication skills

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• Demonstrates how to have crucial conversations

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## **Conclusions:**

- Essential traits of successful preceptor include knowing how to communicate information in the critical care setting, listening, and directing with a hopeful attitude.
- Applications to current demands on preceptors.

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Bazzell, A., Jones, T., Dains, J., & Champion, J. (2018). Assessing the needs of oncology APRN preceptors. Journal for Nurse Practitioners, 14 (4), 296-301.

Bloomingdale, R., & Darmody, J. (2019). Clinical nurse specialist preceptor protocol. Clinical Nurse Specialist, September/October, 228-236.

Ellmers, K. (2002). Developing an educational consortium: The Portland experience. Critical Care Nurse, 22 (5), 60-69. Lazarus, J. (2016). Precepting 101: teaching strategies and tips for success for preceptors. Journal of Midwifery & Women's Health, 61 (S1), s11-s21.

Paton, B. (2009). The professional practice knowledge of nurse preceptors. Journal of Nursing Education, 49 (3), 143-149. Rogan, E. (2009). Preparation of nurses who precept baccalaureate nursing students: A descriptive study. Journal of Continuing Education in Nursing, 40(12), 565- 570.

Speers, A., Strzyzewski, N., & Ziolkowski, L. (2004). Preceptor preparation: an investment in the future. Journal for Nurses in Staff Development, 20 (3), 127-133.

Tracey, J., & McGowan, I. (2015). Preceptors' views on their role in supporting newly qualified nurses. British Journal of Nursing, 24 (20), 998-1001.

Ulrich, B., Barden, C., Cassidy, L., Varn-Davis, N. (2019). Critical care nurse work environments 2018: Findings and implications. Critical Care Nurse, 39(2), 67-84.

Wu, X. V., Chang, Y., Tan, K., & Wang, W. (2018). A systematic review of online learning programs for nurse preceptors. Nurse Education Today, 60, 11-22.

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