Baptist Health South Florida

Scholarly Commons @ Baptist Health South Florida

All Publications

11-8-2023

Advocacy and Collaboration for New Evidence-based Initiative Improves Breastfeeding Rate

Jennifer Canales West Kendall Baptist Hospital, jenniferca1@baptisthealth.net

Betty Drago West Kendall Baptist Hospital, BettyD@baptisthealth.net

Alisha Gaffoor West Kendall Baptist Hospital, AlishaG@baptisthealth.net

Follow this and additional works at: https://scholarlycommons.baptisthealth.net/se-all-publications

Citation

Canales, Jennifer; Drago, Betty; and Gaffoor, Alisha, "Advocacy and Collaboration for New Evidence-based Initiative Improves Breastfeeding Rate" (2023). *All Publications*. 5030. https://scholarlycommons.baptisthealth.net/se-all-publications/5030

This Conference Poster -- Open Access is brought to you for free and open access by Scholarly Commons @ Baptist Health South Florida. It has been accepted for inclusion in All Publications by an authorized administrator of Scholarly Commons @ Baptist Health South Florida. For more information, please contact Carrief@baptisthealth.net.

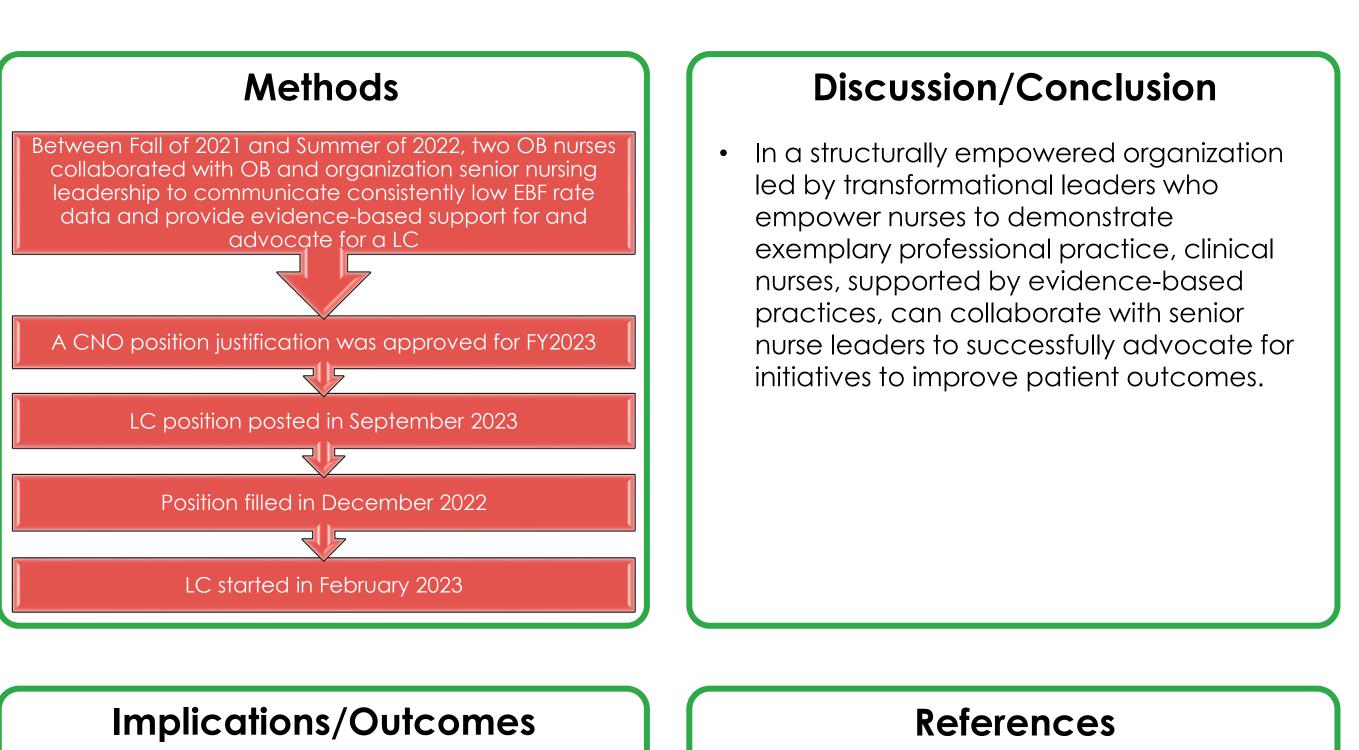
Advocacy and Collaboration for New Evidence-based Initiative Improves Breastfeeding Rate Jennifer Canales, MSN, RN, RNC-OB; Alisha Gaffoor, BSN, RN, RNC-MNN;

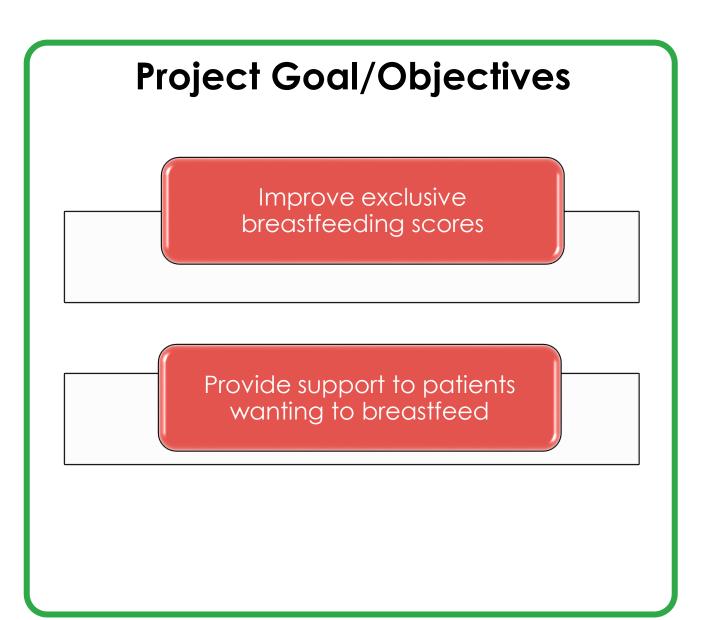
Betty Drago, BSN, RN, RNC-MNN, CLC

West Kendall Baptist Hospital

Background/Significance

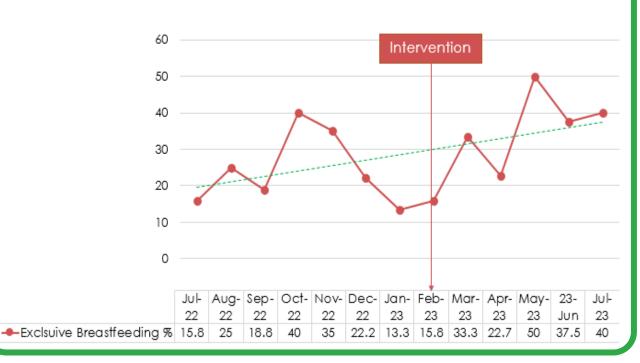
- The Association of Women's Health, • Obstetric and Neonatal Nurses (AWHONN) position on breastfeeding (BF) is that it not only provides critical components for wellbeing of newborns, but that having a resource like a lactation consultant (LC) should be made available.
- In 2021, one South Florida's obstetrical (OB) unit struggled with monthly exclusive BF (EBF) scores as low as 12%.
- Two clinical nurses sought to implement an evidence-based supported lactation consultant role to help improve EBF scores.





Pre-intervention monthly average EBF rate was 19.6%. Post intervention it improved to 36.7%, representing an increase of 87.3%.

West Kendall Baptist Hospital – OB National Quality Measures PC-05 "Exclusive Breastfeeding" Rate







Gray KD, Hannon EA, Erickson E, et al. (2021). Influence of Early Lactation Assistance on Inpatient Exclusive Breastfeeding Rates. Journal of Human Lactation. 37(3), 556-565.

Sarı, E., Akcaboy, M., Özturk, S., Çoban, G., & Şenel, S. (2022). Breastfeeding Education in a Newly Organized Lactation Consultation Clinic: An Evaluation of Its Effects on the Improvement of Maternal Attitudes to Breastfeeding. Turkish archives of pediatrics, 57(3), 290–294.

