Danielle Wittig, BSN, RNC-ONQS

Objectives

- To educate nursing staff on implementation of the postpartum alert system
- To inform nursing staff of their role in implementation of the postpartum alert system and stress the importance of strong patient education

Our Mission

To bring awareness to complications the postpartum patient is at highest risk for within 6-12 weeks of delivery to decrease morbidity and mortality in the community we serve.





Our Vision

To collaborate with community healthcare providers (EMS) and patients to increase awareness due to complications of the postpartum period.



Statistics

- More than two-thirds of postpartum deaths were deemed moderately or substantially preventable
- In 2022 CDC reported 817 deaths in the postpartum period

Orange Bands

- Each postpartum patient will receive an orange band, place the band directly onto the patient prior to discharge
- Encourage patient to wear it for six to twelve weeks
- Educate patients on Post-Birth Warning Signs





Education

- Education to community healthcare providers (EMS)
- Attending many meetings to raise awareness in the community
- Education to ED nurses, registration staff and providers

Special Thank you

Post-Birth Alert Orange Band Created By Jenni Wolf, MBA, MSN, RN

Cindy Mitchell, BSN, RNC-EFM

Through networking and collaboration the Post-Birth Alert Program is possible.



Educational program created at FHN Memorial Hospital - Freeport, Illinois Danielle Wittig, BSN, RNC-ONQS Education Program Creator

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References

Hoyert, D. L. (2024, May). *Maternal mortality rates in the United States*, 2022. Maternal Mortality Rates in the Unites States, 2022. https://www.cdc.gov/nchs/data/hestat/maternal-mortality/2022/maternal-mortality-rates-2022.pdf

Florida Perinatal Quality Collaborative (FPQC). PQCNC. (2023, July). https://health.usf.edu/publichealth/research/chiles/fpqc/overview