

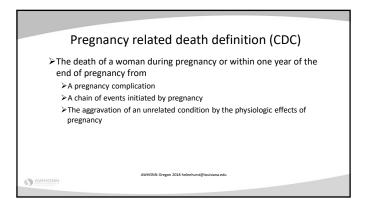
Gain insight into the use of and EBP model for the implementation and sustainability of practice change: QBL

Objectives

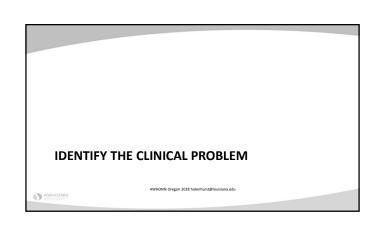
Describe the context of pregnancy related deaths.

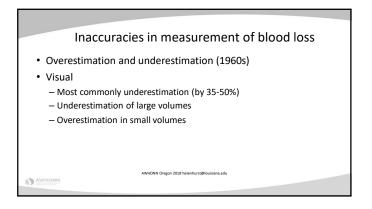
Explore the ARCC Model as a strategy to implement and sustain practice change.

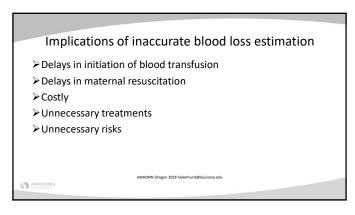
Discuss the implementation of policies for the quantification of blood loss (QBL).

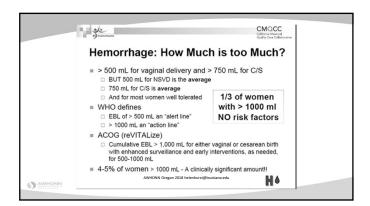


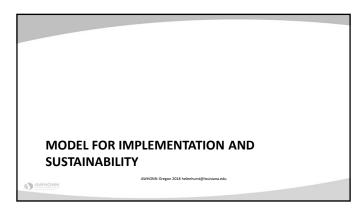
Most frequent causes of Pregnancy Related Deaths (2011-2014) - Cardiovascular diseases, 15.2%. - Non-cardiovascular diseases, 14.7%. - Infection or sepsis, 12.8%. - Hemorrhage, 11.5%. - Cardiomyopathy, 10.3%. - Thrombotic pulmonary embolism, 9.1%. - Cerebrovascular accidents, 7.4%. - Hypertensive disorders of pregnancy, 6.8%. - Amniotic fluid embolism, 5.5%. - Anesthesia complications, 0.3%. The cause of death is unknown for 6.5% of all 2011-2014 pregnancy-related deaths.











Advancing Research and Clinical Practice Through Close Collaboration (ARCC® Model)

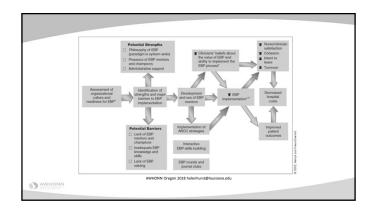
Four Assumptions

1. Barriers and facilitators to EBP exist for individuals and systems

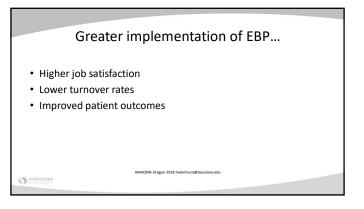
2. Barriers to EBP must be removed – facilitators put in place

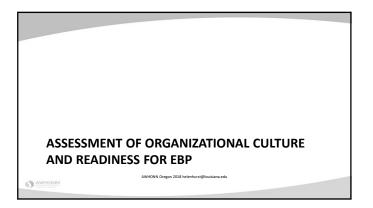
3. Beliefs about EBP and confidence in ability to implement must be strengthened

4. EBP culture that includes mentors

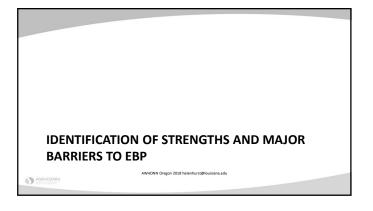


Assumptions Basic to the ARCC Model Individual and organizational barriers to, and facilitators, of EBP Barriers must be removed mitigated and facilitators put in place A culture including EBP mentors is necessary to advance and sustain EBP To change practice: Beliefs about value of EBP and confidence in ability to implement must be strengthened

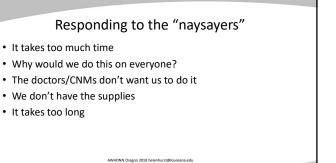


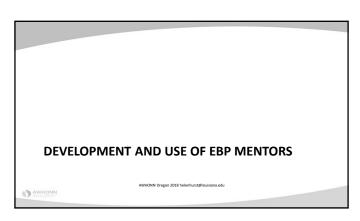












Mentors...the key component! • Advanced practice nurses/clinicians • Expert-system wide/advanced practice/peer • In-depth knowledge and skills – EBP – Behavior change – Organizational culture change

