**Advanced Bundle- Elective Induction Bundle Composite**

**Focus moves to pharmacologic or mechanical initiation of labor**

Data Collection Tool

Elements:

□ **Gestational Age 39 weeks or >.** Documented prior to initiation of induction.

Team Definition\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

□ Recognition and management of **FHR Status**: Category 1-normal at initiation.

Team Definition\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

□ **Pelvic Assessment**: FavorableBishop Score \*(locally defined)

Team Definition\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

□ **Recognition and management of complications of induction method (including tachysystole)**

Team Definition: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Instructions:** Review 5 charts each week where pharmacologic or mechanical agents were used to electively induce labor.

N: Total number of individual components in place (5 charts X 4 elements= 20)

D: Total number of components possible in 5 charts reviewed (20)

**Month \_\_\_\_\_\_\_\_\_\_\_\_\_\_Week \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Chart | **Gestational Age** | **FHR Status** | **Favorable Bishop Score** | **Complications** | Total |
| #1 |  |  |  |  |  |
| #2 |  |  |  |  |  |
| #3 |  |  |  |  |  |
| #4 |  |  |  |  |  |
| #5 |  |  |  |  |  |
|  |  |  |  |  |  |

**→** When a rate of 95% or greater compliance is reached for at least \_\_\_\_\_\_\_\_\_\_\_\_data points, move to the All or Nothing(Compliance) Measure (Advanced Elective Induction Bundle Compliance).

