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Survey of Florida Hospitals to Participate in Implementation of Maternal/Obstetric Hemorrhage Management Collaborative (OHI)

The Florida Perinatal Quality Collaborative is seeking 25 to 30 hospitals that offer obstetric services to participate in the "alpha" phase of implementing an action learning collaborative initiative to address management of maternal/obstetric hemorrhage (OHI). This effort is an evidence-based approach to reducing the morbidity and mortality of women who have an obstetric related hemorrhage. The recommendations are drawn from successful initiatives in California, New York, and Illinois as well as ACOG recommendations and the latest national recommendation from the national ACOG/SMFM/HRSA/CDC and Blood Banking partnership's prioritization of quality improvement guidelines.

The initial group of hospitals who will be chosen to participate will be institutions who demonstrate readiness, commitment, and capacity to be a leading hospital for quality service delivery related to hemorrhage. This survey will be used to determine the first hospitals to participate in implementing the collaborative initiative. We are seeking a cadre of hospitals in various settings across the state, representing all sizes and levels. In order to be considered for this initiative, each hospital must commit to obtaining active participation from a hospital administrator and a physician and nurse who will serve as project champions.

The Collaborative will offer materials, training and technical assistance to those hospitals chosen to participate in this phase at no charge to the hospital. The hospital commitment will be for a period of 18 to 24 months with implementation of core recommendations beginning in October 2013. The hospital will set local priorities and determine which tools to adopt or adapt from a toolkit to be provided.

Please complete the survey below indicating your interest and willingness to participate in the initiative. The deadline to complete the survey is August 31, 2013. If you have questions, please email Emily Dunn at edunn2@health.usf.edu.

Name	of Hospital/Facility:
Name	of Person Completing the Survey:
Title of	Person Completing the Survey:
Hospita	al Address:
Hospita	ıl Address:
Hospita	al Address:

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wn
for the activation of response to hemorrhages?
wn
ry team that responds to massive hemorrhages?
wn
documentation of risk assessment for hemorrhage?
wn
essment conducted? [Check all that apply.]
essment conducted? [Check all that apply.]
ally
ally admission for labor and delivery
ally admission for labor and delivery ag in labor and delivery
ally admission for labor and delivery ag in labor and delivery
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ally admission for labor and delivery ag in labor and delivery ment documented?

	Oxytocin
	Methergine Methergine
	High dose Misoprostol (Cytotec) 800-1,000 mcg
	Carboprost tromethamine (Hemabate)
ultiple l	blood volume administration options (such as blood warmers or rapid fluid infusers) available?
) Yes
) No
	Unknown
oes yc	our hospital have:
ha ale all	
	multiple blood volume administration options that are available:
	Invasive hemodynamic monitoring
	Blood warmers
	Rapid fluid infusers (Level I machine)
	Intraoperative Red Cell Salvage Machine (Cell Saver)
	procedure options (such as intrauterine balloons or B-Lynch sutures) available?
	Yes
0	
0) Yes
0	Yes No
heck all	Yes No Unknown
heck all	Yes No Unknown procedure options which are available: Intrauterine balloons
heck all	Yes No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture
heck all	Yes No Unknown procedure options which are available: Intrauterine balloons
heck all	Yes No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture Uterine artery ligation
heck all	Yes No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture Uterine artery ligation Uterine artery embolization
heck all	Yes No No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture Uterine artery ligation Uterine artery embolization or quantified blood loss calculations for:
heck all	yes you not
heck all	Yes No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture Uterine artery ligation Uterine artery embolization or quantified blood loss calculations for: All deliveries
heck all	yes No No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture Uterine artery ligation Uterine artery embolization or quantified blood loss calculations for: All deliveries Vaginal deliveries only
heck all	yes No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture Uterine artery ligation Uterine artery embolization or quantified blood loss calculations for: All deliveries Vaginal deliveries only C-sections only
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heck all	Ves No No Unknown procedure options which are available: Intrauterine balloons B-Lynch Suture Uterine artery ligation Uterine artery embolization or quantified blood loss calculations for: All deliveries Vaginal deliveries only C-sections only ou measure blood loss during vaginal deliveries? [Check all that apply.] Estimate only using visual observations Formally estimate by recording percentage of saturation of blood soaked items with visual cues such as poster and pictures to determine blood volume equivalent Formally measure by weighing every blood soaked item such as pad, chux, gauze, etc.

	ou measure blood loss during cesarean deliveries? [Check all that apply.]
	Estimate only using visual observations
	Formally estimate by recording percentage of saturation of blood soaked items with visual cues such as poster and pictures to determine blood volume equivalent
	Formally measure by weighing every blood soaked item such as pad, chux, gauze, etc.
	Formal measure by collecting blood in a graduated measure/drape
	ve a formal method for documenting cumulative blood loss during and 2 hours after delivery (such as hand off reporting from labor and delivery and postpartum unit)?
0	Yes
	No
0	Unknown
	ation drills to practice for hemorrhage situations in labor and delivery?
	Yes
	No No
0	Unknkown
often	are drills held?
	Monthly
	Quarterly
	Quarterly Semi-annually
0	
oartio	Semi-annually Annually cipates in drills? [Check all that participate.]
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o	Semi-annually Annually cipates in drills? [Check all that participate.] Obstetric MD, DO Anesthesia MD, DO
o	Semi-annually Annually cipates in drills? [Check all that participate.] Obstetric MD, DO Anesthesia MD, DO RNs
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o o o o o o o o o o o o o o o o o o o	Semi-annually cipates in drills? [Check all that participate.] Obstetric MD, DO Anesthesia MD, DO RNs Midwives Lab
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o o o o o o o o o o o o o o o o o o o	Semi-annually Annually cipates in drills? [Check all that participate.] Obstetric MD, DO Anesthesia MD, DO RNs Midwives Lab Blood bank Pharmacy ER staff
o o o o o o o o o o o o o o o o o o o	Semi-annually cipates in drills? [Check all that participate.] Obstetric MD, DO Anesthesia MD, DO RNs Midwives Lab Blood bank Pharmacy ER staff Hospital Rapid Response Team
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Specify the hemorrhage level that requires a debrief (check all that apply):

500 mil blood loss for any del	ivery		
500 ml blood loss for vaginal	delivery		
1,000 blood loss for cesarean	delivery		
Other (please specify)			
Other hospital specific iss	ues		
Please describe any other policies the hospital/facility.	at address maternal/obstetric hemorrhage	and any comments on how these	are currently coordinated at your
Please rate how well you feel your ho	ospital is prepared for an obstetric hemorr	hage event:	
Not Prepared	Somewhat Prepared	Quite Prepared	Extremely Prepared
Please describe barriers to identificat	ion of and responding to maternity/obstetr	ic hemorrhage.	
			<i>A</i>
Who is the quality improvement mana	ager for the hospital?		
			· · ·
Will the QI manager be involved in th	is initiative?		
Yes			
◎ No			
_			
Will the quality improvement staff me	mber assigned to women's care be involved	ed in this initiative?	
Yes			
No			
0 110			
	QI staff member assigned to women's care		
	QI staff member assigned to women's care		
_	QI staff member assigned to women's care		

Are you willing to collect baseline and core data for metrics (to include but not limited to: number of hemorrhages, number of hemorrhage related hysterectomies, blood product usage, pharmaceutical usage, and various procedure and policy measures) to be entered into an accessible de-identified data system for your hospital's and FPQC's use?
○ No
Can you provide almost all of the measures requested on the project description and core measures? (Please refer to the Hospital Implementation Guide)
O Yes
○ No
Are you willing to designate, establish, and sustain a quality improvement team for the initiative for a period of 18 to 24 months?
O Yes
No No
Can a minimum of 2 participants travel to two onsite training/collaborative meetings?
O Yes
○ No
Can the team participate in monthly conference calls for training and updates?
○ Yes○ No
Do you have a physician who can and is willing to serve as a physician champion for the initiative?
O Yes
O No
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Do you have a nurse manager/leader who can and is willing to serve as the nurse champion for the initiative?
O Yes
○ No
Are you willing to commit to hospital administrative support, encouragement, and necessary resources for teams for implementation of the project?
○ No
Name of hospital official who is making the commitment for participation:
Name of physician champion:

Name of nurse champion:	
Name of hurse champion.	
Can your hospital's particip	pants attend the initiative kick-off meeting on Wednesday, October 30, 2013?
Yes	
O No	
	swers to this survey. Hospital selection will occur beginning in September 2013 for an initiative start date of October 2013. You selection or non-selection via email by September 30, 2013.
If you have questions, plea	se email Emily Dunn at edunn2@health.usf.edu.