Breakout Session: Targeting Key Strategies for Success as we Plan for 2022







OB Breakout Session Objectives

- Opportunity to focus on key strategies we will need to consider in the year ahead to improve care and make progress in achieving initiative aims.
- We will share applied QI examples, break down into small discussion groups and have a panel discussion with QI leaders with each section.
- Please share ideas and post questions in the chat box. We need to hear from you!



OB Breakout Overview



- 2:30-2:50pm Mothers and Newborns affected by Opioids (MNO)- OB
- 2:50-3:20pm Promoting Vaginal Birth (PVB)
- 3:20-3:55pm Birth Equity (BE)
- 3:55- 4:00pm Discussion of future initiatives
- 4:00pm Transition back to main Zoom Webinar for 15 min Wrap-Up and Prizes

Speaker Panel:

- Ann Borders, MD, MSc, MPH
- Marilyn Kacica, MD, MPH
- Barbara O'Brien, MS, RN
- · Neel Shah, MD, MPP
- Emily White VanGompel, MD, MPH

Mothers and Newborns affected by Opioids- OB

Key Strategies for Sustainability



MNO-OB Initiative Aims: What Must We Achieve to Save Lives





≥80% Universal Validated

OUD Screening

Prenatally & Labor &

Delivery

≥80% Patient Education

Counseling/Materials,

Peds Consults



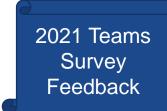
≥70% Medication Assisted Treatment











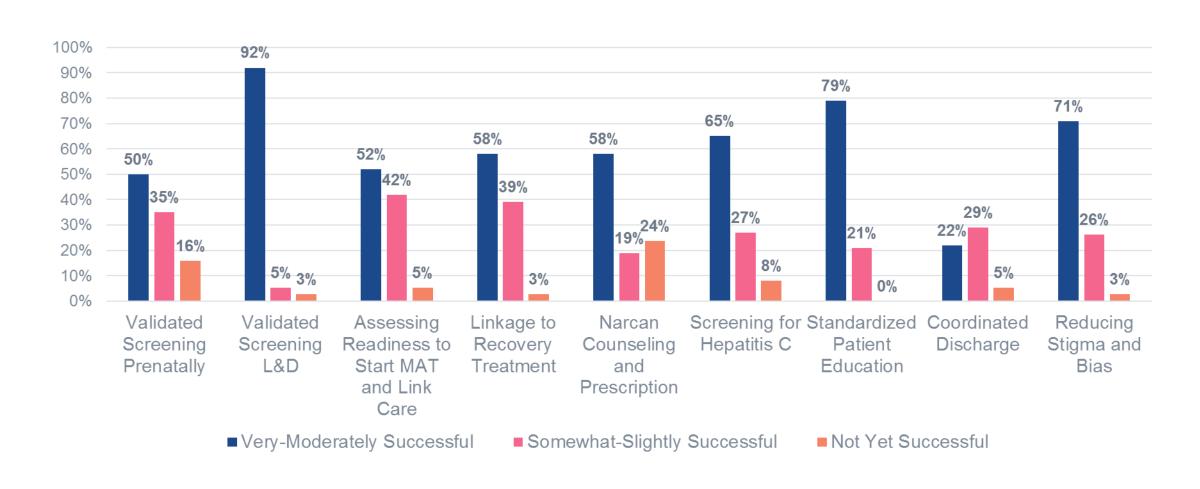
Team's Biggest Successes



- Implement universal screening in inpatient and outpatient
- Engaged providers
- Rooming in for improved bonding
- Debrief
- Linking patients with services prior to hospital admission

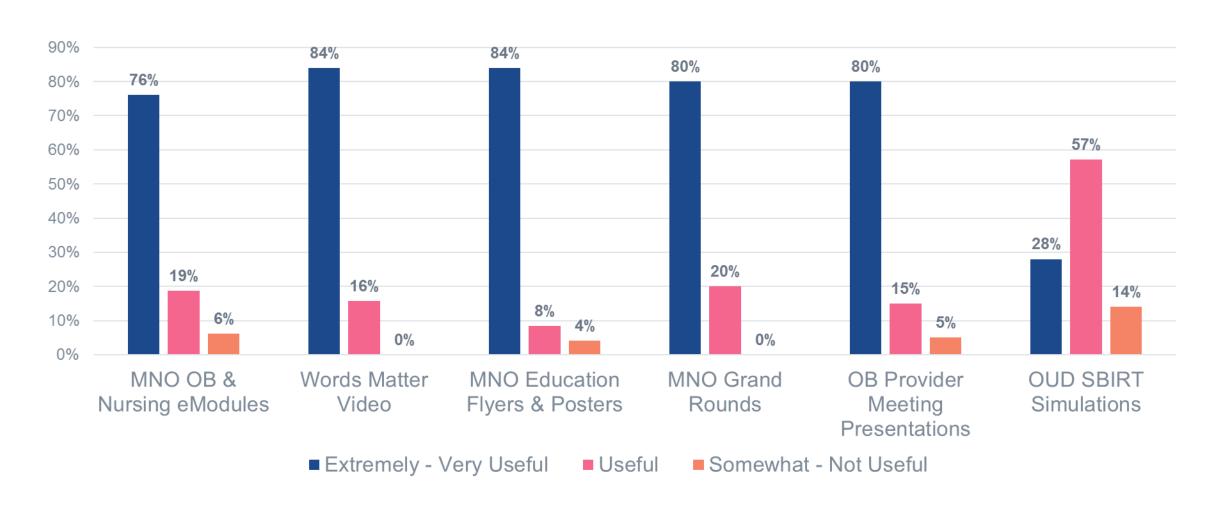
2021 Teams Survey Feedback

MNO-OB Components Integrated into Clinical Culture Change



2021 Teams Survey Feedback

Usefulness of MNO-OB OB Provider & Nursing Education Campaign





Most frequent strategies teams report to support Optimal OUD Care



MNO Folders

OUD Clinical Care checklist

Provider, Nurse, and Staff Education

Monthly review of compliance monitoring data

L&D Team Huddles

Missed Opportunity review/debrief

Prenatal Care Conferences





Teams report the most frequent MNO-OB key strategies



OUD Stigma/Bias Education

- Stigma/Bias Training Modules
- Grand Rounds
- Staff and Department meetings
- Posters and Handouts

Prenatal Screening Validated Tool

- 5 P Screening Tool in EMR
- Worked with Individual Practices; Requested Office Plans
- Education at Department meetings

Narcan Counseling and Prescription

- Education to all team members
- Created hospital wide policy
- Pharmacy involvement, point of care distribution
- Added to order set



MNO-OB Successes and Challenges



Successes:

- Achieved aims for linking >70% of patients to MAT and Recovery Treatment Services before delivery discharge.
- Implemented universal validated SUD/OUD screening on L&Ds across IL and sustained > 80% screening aim
- Challenges:
 - We must continue our efforts to improve prenatal SUD/OUD screening and increase Narcan counseling for every patient
 - Significant variability in optimal OUD care remains across hospitals
- Given rising rates of opioid use disorder and increasing maternal deaths, essential that all teams achieve optimal OUD care for every patient

MNO-OB Moving Forward to 2022 – Hospital Team's Role



- Implement compliance monitoring plan
 - Track optimal OUD care
 - Emphasis on prenatal screening & Narcan
- Develop new hire & continuing MNO education plan for providers, nurses, and staff
- Monitor MNO-OB folder stock and reprint & compile as needed
- Review and update local mapped resources for MAT & Recovery Treatment Services



MNO-OB Call to Action

- Help every hospital achieve and sustain optimal OUD care for every patient
- Reduce variability across hospitals in providing optimal OUD care
- ILPQC will continue to reach out to hospitals that need additional support and collaborate with the regionalized perinatal system to support teams achieving success

Illinois Perinatal Quality Collaborative

MNO-OB Questions and Panel Considerations



- How can we best support teams not yet achieving aims?
- What strategies can teams use for ongoing and new hire education?
- What compliance monitoring data is most important?
- How do we continue to engage OB providers and nurses in providing optimal OUD care for every patient, every time?

Speaker Panel:

- Ann Borders, MD, MSc, MPH
- Marilyn Kacica, MD, MPH
- · Barbara O'Brien, MS, RN

Share your questions and thoughts in the Zoom Chat Box!

Promoting Vaginal Birth

Key strategies to engage OB providers in clinical culture change strategies to improve the utilization of ACOG/SMFM criteria



Supporting vaginal birth and reducing primary Cesareans for optimal maternal and neonatal outcomes



Aim: 70% of participating hospitals will be at or below the Healthy People goal of 23.6% cesarean delivery rate among NTSV births by December 31, 2022

UPDATED
GOAL based in
Health People
2030

Goal: Increase the percent of cesarean section deliveries among NTSV births that meet ACOG/SMFM criteria for cesarean

Goal: Increase the % of physicians/ midwives/ nurses educated on ACOG/SMFM criteria for cesarean, labor management strategies/response to labor challenges, protocol for facilitating decision huddles and/or decision debriefs



PVB Biggest Early Success Major Themes



- Nurse Engagement
- Provider and Nurse Education
- Labor Management Support Classes
- Communication Tool/Checklist/Huddles/Debriefs
- Participation in the Labor Culture Survey

Labor Culture Survey in Illinois: shows opportunities for improvement





- Individual hospital reports sent June 2021
- Key statewide findings: (compared to Michigan)
 IL Hospitals were:
 - Less supportive of BEST PRACTICES to reduce cesarean (p<.0001)
 - Less likely to endorse their UNIT MICROCULTURE is supportive of vaginal birth (p<.001)
 - Less likely to endorse importance of MATERNAL ROLE in birth (p<.003)
- Facilitated application and interpretation using the <u>Implementation Guide</u> is ongoing

Systems changes lead to clinical culture change



Teams have had success with implementing system changes, looking ahead we will focus on engaging OB providers in meeting ACOG/SMFM Criteria

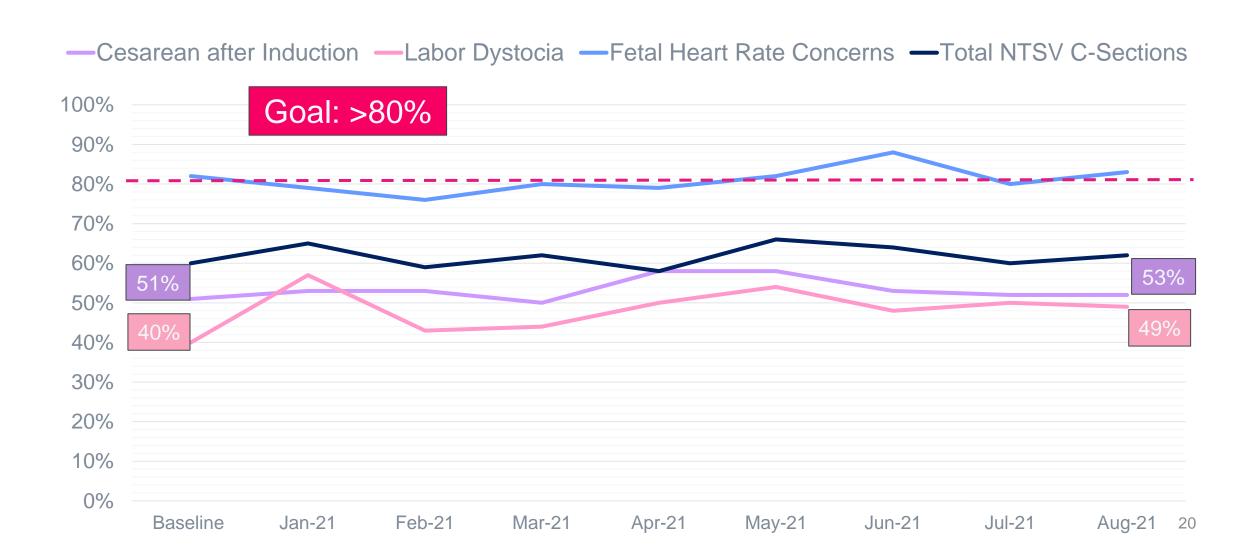
Systems Changes



Clinical Culture Change

NTSV C-sections meeting ACOG/SMFM Criteria, across hospitals





Failed Induction and Labor Dystocia: ACOG/SMFM Guidelines



Failed Induction

- Oxytocin administered for at least 12-18 hours after membrane rupture, without achieving cervical change and regular contractions
- Cervical Ripening used when starting with unfavorable Bishop score
- Longer duration of the latent phase is preferable, 24 hours or longer if maternal and fetal statuses permit

Active Phase Arrest

- Cervix ≥ 6cm
- Membranes ruptured
- No cervical change after at least 4 hours of adequate uterine activity or at least 6 hours of oxytocin administration with inadequate uterine activity

Second Stage Arrest

- Fetal position known and rotated if OP
- For Nullips 3 or more hours of pushing, 4 with epidural
- For Multips 2 or more hours of pushing, 3 with epidural

Where do we need to focus improvements for meeting ACOG/SMFM Guidelines?







ACOG/SMFM
Criteria for Nullips
in the Second
Stage:

Allowing 3 or more hours of pushing, 4 hours with epidural

Clinical Culture Change



Identifying NTSVs

Education of ACOG/SMFM criteria for providers and nurses

Implementing cesarean decision checklists and huddles

Labor management support

Unblinding Provider data

Resources: Cesarean decision checklists and huddles



Determine whose buy-in is needed for implementation

Find your physician and nurse champions

Start small: Implement use of checklist and huddles with a small group

Create incentives for use of checklist

Share successes when checklist is completed, provide feedback

arrest and determining			labor dystocia
er arrest and determining if ACOG/SMFM Criteria I		Delivery Provider: Labor & Delivery RN: Date & Time :	Initials:Initials:
Failed ind	uction:	_	
Cervical Rip Oxytocin ad	117000000000000000000000000000000000000	phase arrest (cervix	≥6cm):
and regular preferable i atent p Both boxes sho	No cervice 200), or a	nes ruptured (if possible). al change after at least 4 hrs of adequate ul t least 6 hrs of oxytocin administration with stage arrest (cervix nould be checked:	

2021 Teams Survey Feedback

PVB – Most Helpful Aspects of the Cesarean Decision Checklist



Makes the physician think about their decision... starts the conversation

Standardized tool that engages a multidisciplinary collaboration

Reviewing checklist and sometimes avoiding C/S when criteria is not met

Setting guidelines for RN to escalate

Allowing open conversation between the provider, staff and patient about need of C/S

Resources: Education of ACOG/SMFM criteria for providers and nurses







OBSTETRIC CARE

CONSENSUS

Number 1 • March 2016 (RogStrend 2026)

This absorped was developed south by the American College of Obsternative and Greenlight (the Critigs) and the Society for Maternal Street Hoficine with the auditures of Agric B. Casafes, MD, PhD: Allow G. GAVE MIL MICE Stonay Marie Galle, MD, MPR) and Dwight L. Strang, MO. MSPM. The information reflects energing clinical and accordin advances as of the date board. is religion to change, and should not be construed as distarray as exclusive course of treatment or provodare. Vertextore in procon the mosts of the individual tions unique to the incidation or

Safe Prevention of the Primary Cesarean Delivery

Abstract: In 2011, one in three women who juve birth in the United States old so by casarean solvery. Coorean birth can be Messying for the fotus, the mother, or both in cartain cases. However, the rapid increase in decarean birth rates from 1996 to 2011 without clear avidence of concernitient decreases in maternal or recreatel motoidity or mortality series significant condom that concrean delivery is overuped. Variation in the rates of null pareus, term, singleton, vertex consumer forthe also indicates that directly practice patterns affect the number of cesarean tarfia performed. The incat common indications for primary centered delivery include, in order finguency, fator dystocia, abnormal or indeterminate dormally, nonreassuring) fetal heart iste tracing, field malpresentation, multiple gestation, and suspected fatal macrosomia. Sele-reduction of the rate of orimary cesarison deliveries will require different approaches for each of these. as wall as other, indicators. For example, it may be recessary to revisit the definition of labor National because report data show that contemposary labor progression at a rate substantially slower than what was historically taught. Additionally, improved and standardized local heart rate sterpretation and management may have an effect. Increasing women's access to normedical interventions during fator, such as continuous labor and delivery support, also has been shown reduce beserven birth rates. External captialic version for breach presentation and a trial of labor for women with twin gentations when the first twin iii in cephalic presentation are other of several examples of interventions that can contribute to the sale lowering of the primary

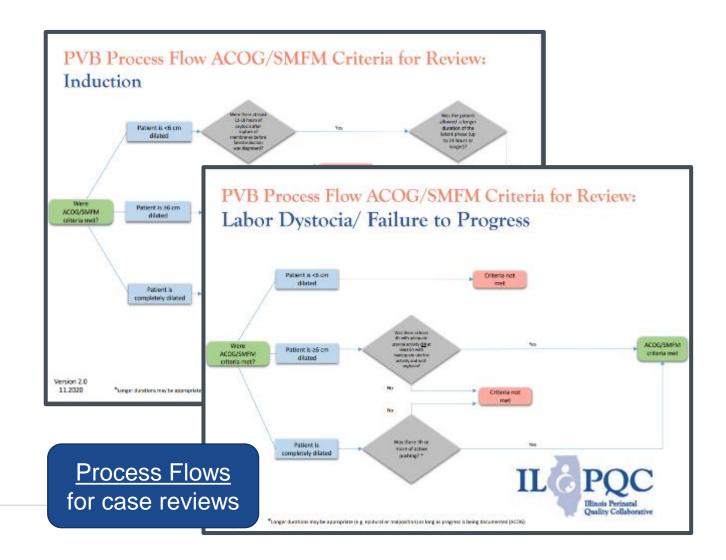
Background

In 2011, one in three women who gave birth in the United States did so by cesarcan delivery (1). Even though the rates of primary and total caractan delivery have plateaued recently, there was a rapid increase in cenarean rates from 1996 to 2011; (Fig. 1). Although cesarean delivery can be life-avoring for the fetus, the mother, or both in certain cases, the rapid increase in the rate of cesarean births without evidence of concomitant decreases in maternal or neonatal morbidity or mortality raises significant concern that cesarean delivery is overused (2). Therefore, it is important for health care providers to understand the short-term and long-term tradeoffs between cesarean and vaginal delivery, as well as the safe and appropriate opportuni-

ACOG Obstetric Care

Consensus:
Safe Prevention of the
Primary Cesarean Delivery

ential risks for the woman and her buby. Sational Institutes of Health has commisit years to examine the risks and bosefus e 1). For certain clinical conditions—such arean delivery is firmly established as the t pregnancies, which are low-risk, cesarean



Resources: Education of ACOG/SMFM criteria for providers and nurses



CMQCC Labor Duration Guidelines

Labor Duration Guidelines

CMQCC

Spontaneous Onset of

Quality Care Collaborative

FIRST OTABE I APPART I AROD. Coming I distingt 18 Com

CMQCC California Maternal

Quality Care Collaborative

FIRST STAGE LATENT LABOR: Cen	Difficult to define due to challenge of determining the coset of la + No range exists for the new laterst labor definition of 0-5 cm; per 0 Nulliporou (data exists only for 3-5cm). Median dur 17.7 hours 0 Multiparas (data exists only for 4-6cm). Median dur 19.7 hours • Per Friedmars - 20 hours in the ruflipara, and -14 hours in the m
	No range exists for the new latent labor definition of 0-6 cm o Mulliparas: >18 hours from 9-6cm o Multiparas: >10.7 hours from 4-6cm Per Friedman: >20 hours in the nullipara; >1.4 hours in the multip
FIRST STAGE ACTIVE LABOR: Cerv	ical dilation of 6-10 cm
NORMAL	Nulliparas: Median duration of 2.1 bours: 98th percentile 7 bours: 98th percentile 51 bours: 98th percentile 5.1 bours: 98th
PROLONGED/ SLOW SLOPE	Slow progress from 6-10cm; Presence of labor progress, but du

SECOND STAGE LABOR: Complete dilation to birth of the neonate

NORMAL	Nulliparse: <2 hours WITHOUT epidural, <4 hours WITH epids Multiparse: <2 hours WITHOUT epidural, <3 hours WITH epide
PROLONGED	Presence of descent, but duration outside normal range. Nulliparae: >3 hours without epidural. >4 hours with epidural. Multiparae: >2 hours without epidural. >3 hours with epidural.
ARREST	No (or minimal) descent after good pushing efforts for * Notifiparas: "3 hours without peducat. It hours with epiduars * Mathiparas: "2 hours without peducat. It hours with epiduars * NOTE: According to a 2014 retrospective colors stately by Ch who delivered segnately and had normal rescretal concernes; to stope labor with epidical enesthesia or more than two hours is fast operated to one hours when compared to expense in second Additionally, concording to the ADOC/SAFA guidelines, a spec- for the second stope of lood had not been identified.

ACOG Key Labor Definitions

May occur at any gestational ad

Still applies even if any of the fo

Unsuccessful attempts at initi

The use of pharmacologic and

mechanical methods to initiat

following spontaneous rupture

membranes without contraction

performed:

ACOG Key Labor Definitions

6 is the new 4

Measure	Source/	Specifications for Denom and Numerator		
Labor	Uterine contractions resulting in cervical change (dilation and/or effacement) Phases: Latent phase – from the onset of labor to the onset of the active phase Active phase – accelerated cervical dilation typically beginning at 6 cm	Avoid the term 'prodromal labor Can be spontaneous in onset, s in onset and subsequently augi induced		
	Labor without the use of pharmacologic			

Does not apply if AROM is performed

mechanical methods to initiate labor.

before the onset of labor

The use of pharmacologic and/or

Examples of methods include but are not Induction of Labor Artificial rupture of membranes, balloons, oxytocin, prostaglandin, laminaria, or other cervical ripening agents The stimulation of uterine contractions using pharmacologic methods or artificial rupture of membranes to increase their Does not apply if Induction of L Augmentation of Labor frequency and/or strength following the performed onset of spontaneous labor or contractions following spontaneous rupture of membranes.

Did you know..... 6 is the new 4?

FIRST STAGE OF LABOR

- A prolonged latent phase (great than 20 hours in nulliparous women and greater than 14 hours in multiparous women) should not be an indication for cesarean delivery.
- . Slow but progressive labor in the first stage of labor should not be an indication for cesarean delivery.
- Cervical dilation of 6 cm should be considered the threshold for the active phase of most women in labor. Thurs, before 6 cm of dilation is achieved, standards of active phase progress should not be applied.
- Cesarean delivery for active phase arrest in the first stage of labor should be reserved for women at or beyond 6 cm of dilation with ruptured membranes who fail to progress despite 4 hours of adequate uterine activity, or at least 6 hours of oxytocin

Implementation: Education of ACOG/ SMFM criteria for providers and nurses



Schedule a PVB Grand Rounds for physicians at your hospital

Share educational materials with clinicians during staff meetings and huddles

Post education resources on your unit, in break room, at nurse's station, OB provider charting areas





PHYSICIAN BADGE TAG **Physician Badge Tag** Prevent Her 1st Cesarean Section Latent Phase Arrest (Failed Induction of Labor) If <6cm dilated → 12 hrs of oxytocin after ROM? Active Phase Arrest (Arrest of Dilation) If 6-10cm dilated + ROM → 4h with adequate uterine activity or at least 6h with inadequate uterine activity with oxytocin Arrest of Descent (2nd stage) If completely dilated -> pushing >3hr without epidural in Second Stage (or 4hrs with epidural) Elective Induction of Labor · Prior to 41 weeks Bishop score ≥ 8 (nulliparous); ≥6 (multiparous) Physician Documentation (tell the story) Labor management · Decision/rationale for C-section **Laborist Contact Number** #(818)885-8500 ext. 5350

Resource and Implementation: Unblinding Provider Data



Identify OB champions

Reveal blinded data and plan for unblinded data sharing

Provide opportunities for discussion and support from OB leaders



Guidance for Understanding and Unblinding Provider-Level NTSV Cesarean Rates at Start of Project

Before the process of unblinding NTSV cesarean rates begins, it is important for teams to have a baseline understanding of their underlying practices. This can be determined through an examination of the drivers for primary cesarean rates, followed by a chart review of a sample to assess how well the providers follow the national ACOG guidelines for Failure to Progress and other key primary cesarean indications. Ongoing monthly review for consistency with guidelines is also quite useful (recognizing that not every case will follow the guidelines perfectly). The Readiness Assessment and Structure Measures Checklist will assist with this baseline review. Success of the project hinges upon system improvements that support providers in reducing individual rates.





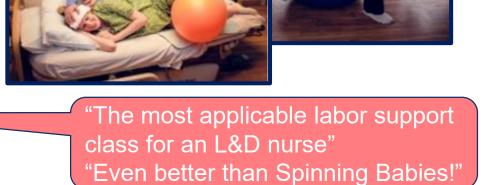
Resources: Labor management support

ILPQC held 2 labor management support workshops in partnership with Jessica Brumley, CNM from the Florida PQC

405 Attendees from 70 ILPQC hospitals







COMING SOON: ILPQC Labor Management
Support E-Modules for physician and nurse
education adapted from Labor Management Support
Workshops



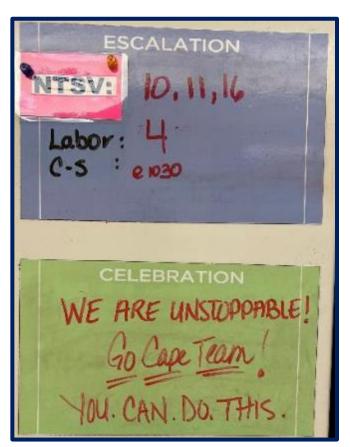
Identifying NTSVs

Bed *	S Name	Status	EGA	RN	Extension	Provider	Anesthesia	To Do	Notifications	440	Constant of the second
2101,A	Avail									M	W. J.
2101,B	Avail										
2102,A	Avail										
2103,A	Avail										
2104,A	Avail										
2105,A	Assi _{RC}	PP Vag	2	Rachel	DP	SMG		В			0:6:3
2106,A	Assi <mark>, ME</mark>	Labor	35 0/7	Denise/KL	Name Aler	OBHG		%	● ½ ⊘	ď	0:5:5
2107,A	Assi <mark>, NS</mark>	PP Vag	2	Rachel/	DP	OBHG		В	6	3	0:8:3
2108,A	Assi <mark> MF</mark>	Labor	41 1/7	Abby/LM		OBHG	Indwelling/infusin	R	25		1:19:
OF 1,A	Avail										
OF 2,A	Avail										
2109,A	Assi _i SE	PP Vag	2	Sarah	2109	SMG		В	6		0:2:1
2110 A	Assig RD	PP C/S		Vanessa/		OBHG	Discontinued	<u>₫</u>	V .	3	4:2:5

5			
6	3		
7	8		



















Achieving PVB Aims: Key strategies leading to clinical culture change



Identifying NTSVs

Education of ACOG/SMFM criteria for providers and nurses

Implementing cesarean decision checklists and huddles

Labor management support

Unblinding Provider data

Using Applied QI Strategies for Success for PVB

Patricia Lee King, PhD, MSW; Autumn Perrault, RN, BSN, LCCE; Emily White VanGompel, MD



QI Team Meeting

Quality Collaborative Hospital





 QI Tools: Use a 30/60/90day worksheet to help implement ILPQC PVB Key Strategies to improve % meeting ACOG/SMFM criteria





ILPQC PVB Initiative: Percentage of NTSV cesarean deliveries that meet ACOG/ SMFM criteria for labor dystocia



Illinois Perinatal Quality Collaborative







Overall Goal:

Identifying NTSV patients and begin RN recognition



RESPONSIBLE PARTY:

- Determine where it is best to identify NTSV & recognition prizes
- 2. Create a recognition board for vaginal NTSV
- 3. Educate staff on upcoming process



Overall Goal:.

Implement NTSV Huddles to increase OB provider engagement and awareness of criteria

TASKS TO ACHIEVE GOAL:

RESPONSIBLE PARTY:

- .. Post criteria and schedule PVB Grand Rounds
- Engage OB Champion to promote huddle/Checklist
- Implement shared decision huddle with checklist ensure OB provider engagement
- 4. Track to ensure huddles are completed

90^A

Overall Goal:

Create a feedback loop and explore unblinding provider level data

TASKS TO ACHIEVE GOAL:

RESPONSIBLE PARTY:

- . Missed opportunity review and feedback
- 2. Unblinding provider data
- 3. Connect OB department leadership for support



Group Discussion Activity

- We will break you out into groups of 5-7 people for a brief brainstorm session
- You will be assigned to a discussion group, simply click the JOIN BREAKOUT
- Goal of the activity is to discuss how best to engage OB providers and increase compliance with the ACOG/SMFM criteria
- Please ask one group member to take notes to post in the chat after you return to share your group's ideas and share with info@ilpqc.org

Please discuss the following:

- 1. If you were doing a 30/60/90day sheet, what key strategies are most important to engage OB Providers and increase compliance with ACOG/SMFM criteria specifically with dystocia and failed induction
- 2. What key strategies would you start with when creating a 30/60/90 day worksheet?

PVB Questions and Panel Considerations



- What do we think are the most important strategies for helping teams achieve ACOG/SMFM criteria goals to promoted NTSV vaginal births?
- What are the best methods to engage OB providers with education and feedback?
- How can shared decision making help lead to clinical culture change?
- How can teams best use the labor culture survey results?

Speaker Panel:

Ann Borders, MD, MSc, MPH Neel Shah, MD, MPP Barbara O'Brien, MS, RN Emily White VanGompel, MD Share your questions and thoughts in the Zoom Chat Box!

Birth Equity OB Breakout Session

Helping teams get started with key strategies





What is the focus of Birth Equity (BE)?

BE AIM: By December 2023, more than 75% of Illinois birthing hospitals will be participating in the Birth Equity Initiative and more than 75% of participating hospitals will have the key strategies in place.

Addressing Social Determinants of Health Review race/ethnicity medical record and quality data

Promote patientcentered approach to engage patients and communities Develop
respectful care
and bias
education for
providers,
nurses, and staff

Breaking down bias by providing equitable care





Optimize race/ethnicity data collection & review key maternal quality data by race, ethnicity & Medicaid status



Universal social determinants of health screening tool (prenatal/L&D) with system for linkage to appropriate resources



Share **respectful care practices** on L&D and survey
patients before discharge on
their care experience (using
the PREM) for feedback



Engage patients and community members for input on quality improvement efforts



Standardize postpartum safety education and schedule early postpartum follow up prior to hospital discharge



Implicit Bias / Respectful Care training for providers, nurses and other staff



Birth Equity – Early Successes



- Access to resources in the BE toolkit
- Getting Team Together
- Data Collection and Review
- Identified Patient Members
- System Working on Incorporating SDOH into EMR

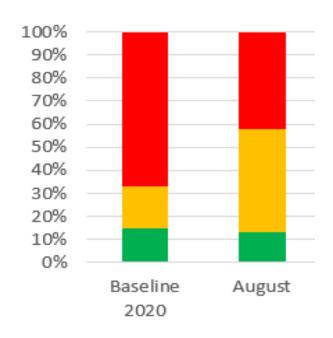
Structure Measures: Implementing Systems Changes

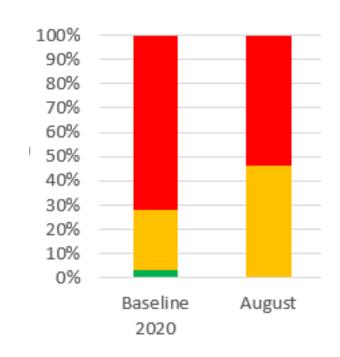


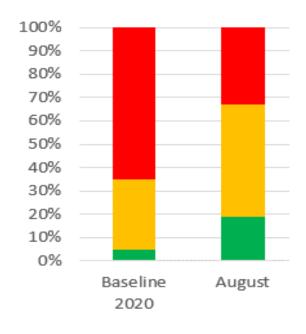
Implemented standardized social determinants of health screening tools for delivery admission

Completed and shared social determinants of health community resources mapping tool

Protocol for improving the collection and accuracy of patient-reported race/ethnicity data







■ In Place Working on it Not Started

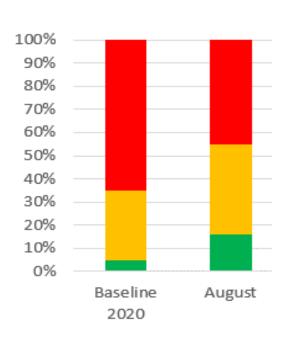
Structure Measures: Implementing Systems Changes

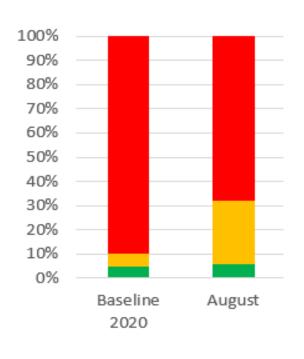


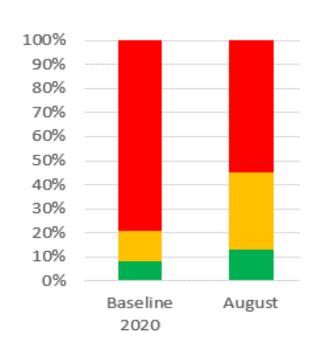
Process to review maternal health quality data stratified by race/ethnicity and Medicaid status

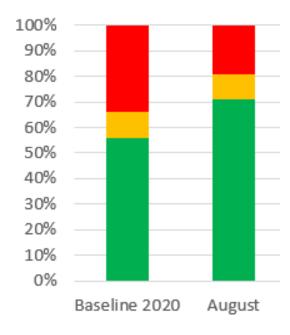
Engaged patients and/or community members to provide input on QI efforts Sharing expected respectful care practices with delivery staff and patients

System to provide patients postpartum safety education, where to call, and early follow-up





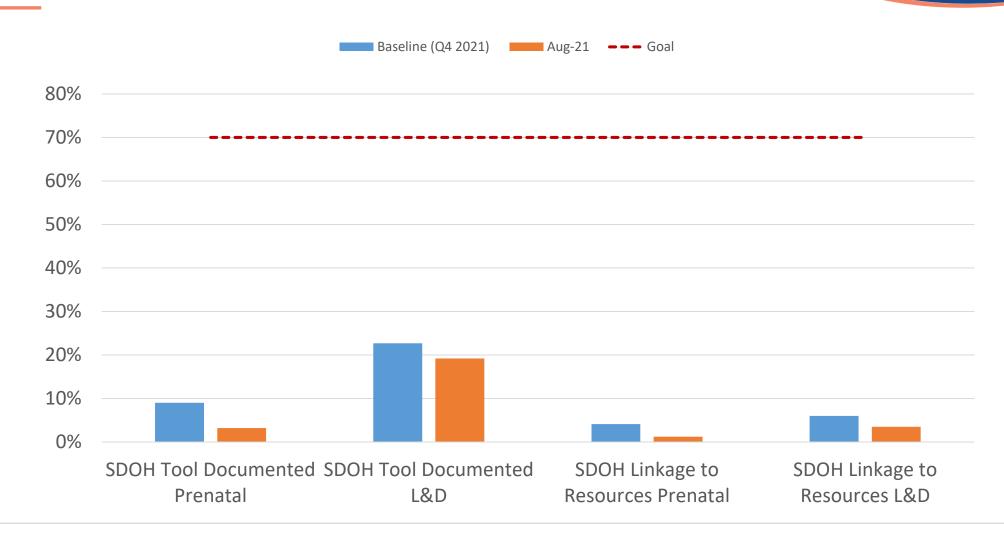




■ In Place Working on it Not Started

Process Measures: Social Determinants of Health Screening

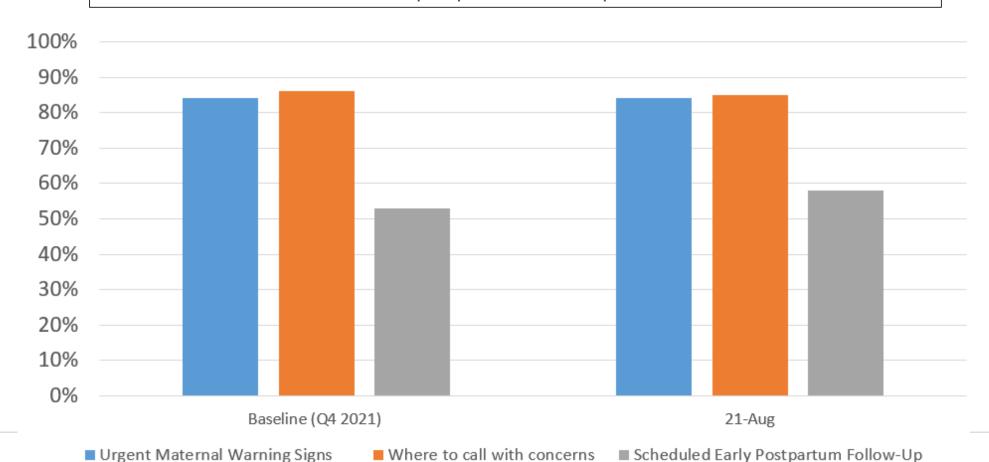




Process Measures: Postpartum Safety



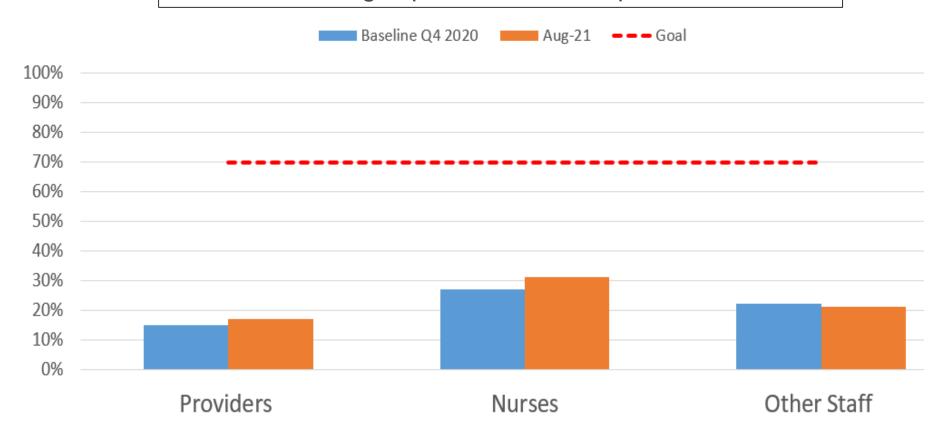
Patients receiving postpartum safety education prior to hospital discharge including urgent maternal warning signs, where to call with concerns, and scheduling early postpartum follow-up



Process Measures: Staff Training



Providers, nurses, and other staff completing education addressing implicit bias and respectful care



1. Addressing social determinants of health





1. Mapping social determinants of health community resources and services

- 2. Screening all patients for social determinants of health needs during prenatal care and at the delivery admission and linking to resources/ services
- 3. Incorporating social determinants of health and discrimination factors in hospital maternal morbidity reviews

Linking Patients to Social Determinants of Health

- ILPQC is sponsoring access for hospitals to an online tool
- NowPow supports hospitals for addressing social determinants of health for birthing patients across the state
- Tools to screen and identify maternal and familial needs for referrals and local resources
- Now available free on ILPQC website





Three ways teams can access NowPow:

1. Already have NowPow at your hospital? Expand NowPow access and usage to OB department, if not already in place

2. Interested in NowPow at your hospital?
Designated NowPow contact and special rate

3. Looking to access NowPow resources? Free access to ILPQC sponsored self-serve version of the NowPow platform

NowPow Demonstration to link patients to SDoH resources





https://ilpqc.org/

2. Utilize race/ethnicity medical record & quality data



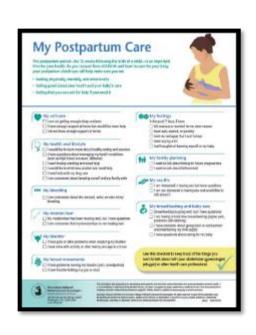
Implement processes and protocols for improving the collection and accuracy of patient-reported race/ethnicity data

Review maternal health quality data stratified by race, ethnicity, and Medicaid status to identify disparities and address opportunities for improvement



3. Engage patients, support partners, & communities with patient-centered respectful care





Take steps to engage patients and/or community members to provide input on quality improvement efforts

Implementing a strategy for sharing respectful care practices with patients and delivery staff

Implement the Patient Reported Experience Measure (PREM) patient survey to obtain feedback

Providing postpartum safety patient education on urgent maternal warning signs, how to communicate with providers and scheduling early follow up

Respectful Care Practices

Available in:

- ✓ Tear pads
- ✓ Posters
- √ Bi-Fold



- Treating you with dignity and respect throughout your hospital stay
- 2 Introducing ourselves and our role on your care team to you and your support persons upon entering the room
- 3 Learning your goals for delivery and postpartum: What is important to you for labor and birth? What are your concerns regarding your birth experience? How can we best support you?
- 4 Working to understand you, your background, your home life, and your health history so we can make sure you receive the care you need during your birth and recovery
- 5 Communicating effectively across your health care team to ensure the best care for you
- 6 Partnering with you for all decisions so that you can make choices that are right for you
- 7 Practicing "active listening"—to ensure that you, and your support persons are heard
- 8 Valuing personal boundaries and respecting your dignity and modesty at all times, including asking your permission before entering a room or touching you

- Recognizing your prior experiences with healthcare may affect how you feel during your birth, we will strive at all times to provide safe, equitable and respectful care
- Making sure you are discharged after delivery with an understanding of postpartum warning signs, where to call with concerns, and with postpartum follow-up care visits arranged
- Ensuring you are discharged with the skills, support and resources to care for yourself and your baby
- 12 Protecting your privacy and keeping your medical information confidential
- Being ready to hear any concerns or ways that we can improve your care







Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

2. I could ask questions about my care.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

3. My health care team did a good job listening to me, I felt heard.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

4. My health care choices were respected by the health care team.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	O	0	0

5. My health care team understood my background, home life and health history, and communicated well with each other.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

My health care team introduced themselves to me, and my support persons, and explained their role in my care when they entered my room.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

7. The health care team asked for my permission before carrying out exams and treatments.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0



Labor & Delivery



Respectful Care Practices





Our Respectful Care Commitments to Every Patient

- Treating you with dignity and respect throughout your hospital stay
- 2 Introducing ourselves and our role on your care team to you and your support persons upon entering the moon.
- 3 Learning your goals for delivery and postparaum: What is important to you for labor and birth? What are your concerns regarding your birth experience? How can we best support you?
- Working to understand you, your background, your home life, and your health history so we can make sure you receive the care you need during your birth and recovery
- 5 Communicating effectively across your health care team to ensure the best care for you
- 6 Partnering withy ou for all decisions so that you can make choices that are right for you
- 7 Practicing "active listening"—to ensure that you, and your support persons are heard
- 8 Valuing personal boundaries and respecting your dignity and modesty at all times, including asking your permission before entering a room or touching you



Supporting empreshis user for all patients:
The Ellients Personal Cyclicly Collaboration (ELPEC) seeds
to the University of States, solidown, source, hospitols, and
terminally group to reduce national disparation and
promote left reguly by measuring all patients exerting and
to the matter commenced and exercise follows:

- 9 Recognizing your prior experiences with healthcare may affect how you feel during your birth, we will strive at all times to provide safe, equitable and respectful care
- Making sureyou are discharged after delivery with an understanding of postpartum warning signs, where to call with concerns, and with postpartum follow-up care visits arranged
- 11 Ensuring you are discharged with the skills, support and resources to care for yourself and your baby
- 12 Protecting your privacy and keeping your medical information confidential
- 13 Being ready to hear any concerns or ways that we can improve your care



1. I could take part in decisions about my care.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

2. I could ask questions about my care.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

3. My health care team did a good job listening to me, I felt heard

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

4. My health care choices were respected by the health care team.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

My health care team understood my background, home life and health history, and communicated well with each other.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0	0	0	0

My health care team introduced themselves to me, and my support persons, and explained their role in my care when they entered my room.

Strongly Agree Agree		Neither Agree nor Disagree	Disagree	Strongly Disagree
0	0 . 0 .		0	0

7. The health care team asked for my permission before carrying out exams and treatments.

	Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree	
l	0	0	0	0	0	

en the health care team could not meet my wishes, they explained why.

Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagre
0	0	0	0	0

rusted the health care team to take the best care of me.

	Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagre
ı	0	0	0	0	0

11. I was treated differently by the health care team because of:

	Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree
My race or skin color	0	0	0	0	0
My ethnicity or culture	0	0	0	0	0
My sexual orientation or gender identity	0	0	0	°	°
The type of health insurance I have	0	0	·		0
The language I speak	0	0	C	0	0

12. I was treated with respect and compassion:

	Strongly Agree	Agree	Neither Agree nor Disagree	Disagree	Strongly Disagree	
During my check-in	°	•	0	0	0	
During my labor and delivery	0°	0	0	0	0	
During my care after delivery	•	0	0	0	0	
During discharge	•	0	•	0	0	

4. Engage and educate providers, nurses & staff

- Educating providers, nurses, and staff on the importance of listening to patients, providing respectful care and addressing implicit bias
- Implementing strategies for addressing diversity in health care team hiring



Laboring with Hope

Every Mom. Every Time



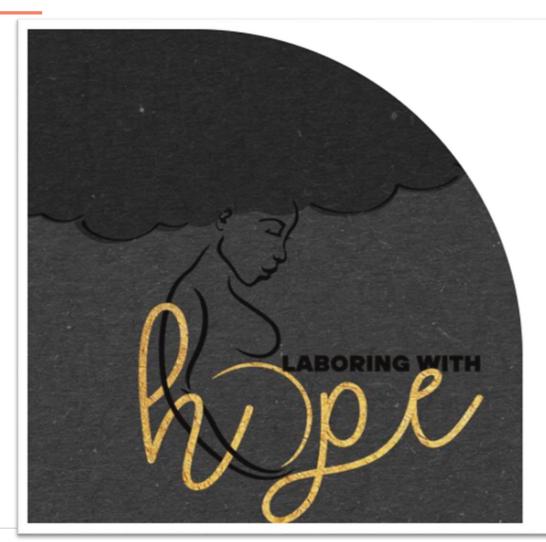








Laboring with Hope



Laboring with Hope is a short documentary about loss, grief, and the hope for change.

The documentary provides the backdrop for improving health outcomes for Black women.

Using Applied QI Strategies for Success for BE

Patricia Lee King, PhD and Autumn Perrault, RN, BSN, LCCE

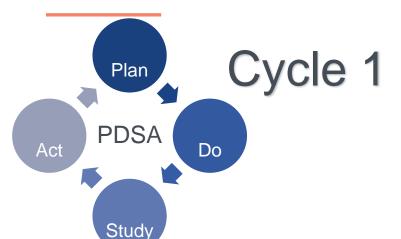


QI Support Call BE Quality Collaborative Hospital

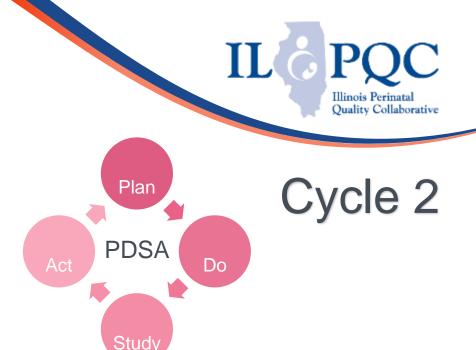


- Background:
 - Provider Champion and RN Champion just finished the IHI QI training offered by ILPQC
 - Teams desires to utilize a PDSA cycle when rolling out the Respectful Care Practices Handout
 - Reached out to ILPQC for QI Support and to process their ideas for a PDSA as they are unsure where to start

PDSA- Small tests of change



Adopt?
Adapt?
Abandon?



What do we want to achieve?

How do we know if a change will be an improvement?

What change will result in improvement?

Begin the PDSA cycle

Is there anything we need to improve?

What caused variations?

How can we reduce the variations?

Begin the PDSA cycle

PDSA Example – Sharing respectful care practices with

patients

Front desk person will try
with 1 patient on admit
with one nurse who will
follow-up

Plan

Do

Jane will test on Tue when ONE RN and ONE unit concierges schedules align with ONE patient

Next PDSA: RN provide respectful care practice handout a part of the nursing admission process and confirmed the patient has understanding

Act

Study

Team met that afternoon to hear what everyone learned and get feedback

Cycle 2 PDSA Example

ONE RN provide respectful care practice handout a part of the nursing admission to ONE patient and confirmed the patient's understanding

Plan

Do



Jane will test on Wed when <u>ONE</u> RN with <u>ONE</u> during her nursing admission process

Next PDSA: RN provide respectful care practice handout a part of the nursing admission process during <u>ONE</u> day

Act

Study

Team met that afternoon to hear what everyone learned and get feedback



Group Discussion Activity

- We will break into small groups for a brief brainstorm session
- You will be assigned to a discussion group, simply click the JOIN BREAKOUT
- Goal of the activity is to brainstorm together ideas to implement the Respectful Care Practices Handout or the PREM Survey on your Labor and Delivery Unit
- Assign one person to take notes to share in the chaat box.

Please discuss the following:

- 1. Brainstorm ideas for providing patient with Respectful Care practices during delivery admission and/or implementing the PREM survey prior to hospital discharge.
- 2. Please identify at least one idea to test these strategies with a small test of change (PDSA)

BE Questions and Panel Considerations



- What strategies are most important to consider to start implementing the PREM Survey and Respectful Care Practices?
- How can teams be most successful engaging patients and community members in QI work?
- What strategies have been most helpful to promote respectful care and shared decision making on L&D?
- How can we increase SDOH screening and linkage to needed resources and services?

Speaker Panel:

- Ann Borders, MD, MSc, MPH
- · Neel Shah, MD, MPP
- · Barbara O'Brien, MS, RN
- · Marilyn Kacica, MD, MPH

Share your questions and thoughts in the Zoom Chat Box!

Hemorrhage and HTN continuing Education



Maternal Hypertension & OB Hemorrhage Continuing Education



- Public Act 101 0390 passed by the State of Illinois in 2019 requires all birthing facilities to conduct annual continuing education on maternal hypertension and obstetric hemorrhage.
- All obstetric, emergency department, and other staff that care for pregnant and postpartum women must complete the training requirement each year by December 31. Please report by February 28th, 2022. Please visit https://ilpqc.org/continuinged/ for more information.
- e-modules, simulations, or drills from AIM, ACOG and other leading national groups available on the ilpqc.org website.

Discussion of Future ILPQC Initiatives



Potential Future Initiative for 2024 or beyond to start considering



Cardiovascular Health

Maternal Mental Health

Improving Access to Postpartum Care



Thanks to our **Funders**











In kind support:





Northwestern University Feinberg School of Medicine





