

Engel, Marisa

From: Cromwell, Lynn E
Sent: Tuesday, October 25, 2016 2:08 PM
To: Engel, Marisa; Eckler, Colleen
Subject: RE: Addition of peanut ball to epic

Hi Marisa,

This went into PRD 4/28/16. If you have any other questions, please let myself or Colleen know.

Thank you,

Lynn E. Cromwell
 Beaumont Health
 Applications Analyst
Lynn.Cromwell@beaumont.org
 248.597.2482

From: Engel, Marisa
Sent: Tuesday, October 25, 2016 1:33 PM
To: Cromwell, Lynn E <Lynn.Cromwell@beaumont.org>; Eckler, Colleen <Colleen.Eckler@beaumont.org>
Subject: Addition of peanut ball to epic

Labor	OB Recovery Assessment	Duramorph	Shift Vitals	I and O	General Asm	Breastfeeding	Ca
Mode: Expanded View All							
FHR Fetus A <input checked="" type="checkbox"/>							
Uterine Activity <input checked="" type="checkbox"/>							
Oxytocin infusion - Periph... <input checked="" type="checkbox"/>							
Interventions <input checked="" type="checkbox"/>							
Vital Signs <input checked="" type="checkbox"/>							
Labor Pain Coping Scale <input checked="" type="checkbox"/>							
Cervical Exam <input checked="" type="checkbox"/>							
Membranes Fetus A <input checked="" type="checkbox"/>							
Laboring Down Time <input checked="" type="checkbox"/>							
Vaginal Bleeding / Dischar... <input checked="" type="checkbox"/>							
Pre-Eclampsia Assessment <input checked="" type="checkbox"/>							
Peripheral IV 10/24/16 Wrist <input checked="" type="checkbox"/>							
	Baseline Changes	1115	1130	1145			
	Variability	6 to 25 ...	6 to 25 ...	6 to 25 ...			
	Accelerations	Met 15x15	Met 15x15	Met 15x15			
	Decelerations	None	None	None			
	FHR Classification	Category I	Category I	Category I			
	Maternal Position	Semi-fo...	Semi-fo...	Semi-fo...			
	Position Device						
	Fetal Movement						
	Multiple birth?						
	Uterine Activity						
	Labor Onset Date						
	Labor Onset Time						
	Mode						
	Contraction Frequency (min)						
	Contraction Duration (sec)						
	Contraction Quality						
	Resting Tone Palpated						
	Uterus						
	IUPC contraction Intensity (mmHg)						

Selection Form X

- Peanut Ball**
- Birthing Ball
- Squat Bar
- Wedge
- Blanket Roll
- Birthing Stool
- Tub
- Other (Comment)

Accept
Cancel

Engel, Marisa

From: Engel, Marisa
Sent: Thursday, August 27, 2015 5:47 AM
To: Raczkiewicz, Angeline; Maki, Kristen; McMillan, Kelley
Cc: Lenglet, Rosemarie; Engel, Marisa; Heitz, Patricia; Knudsen, Patricia
Subject: RE: Birth Peanuts

Looks good to me.
Thanks Angie

Sent via the Samsung GALAXY S®4, an AT&T 4G LTE smartphone

----- Original message -----

From: "Raczkiewicz, Angeline" <Angeline.Raczkiewicz@beaumont.org>
Date: 08/27/2015 05:19 (GMT-05:00)
To: "Maki, Kristen" <Kristen.Maki@beaumont.org>, "McMillan, Kelley" <Kelley.McMillan@beaumont.org>
Cc: "Lenglet, Rosemarie" <Rosemarie.Lenglet@beaumont.org>, "Engel, Marisa" <Marisa.Engel@beaumont.org>, "Heitz, Patricia" <Patricia.Heitz@beaumont.org>, "Knudsen, Patricia" <Patricia.Knudsen@beaumont.org>
Subject: RE: Birth Peanuts

Thanks, Great Suggestions. Marisa do you have any additions? I'll draft the ISR and distribute today.

angie

From: Maki, Kristen
Sent: Wednesday, August 26, 2015 8:12 PM
To: McMillan, Kelley
Cc: Raczkiewicz, Angeline; Lenglet, Rosemarie; Engel, Marisa; Maki, Kristen; Heitz, Patricia; Knudsen, Patricia
Subject: Re: Birth Peanuts
Sensitivity: Confidential

I agree with Kelley! That'd be great!

Kristen Maki, RN, MSN, CNS-BC, C-EFM

Clinical Nurse Specialist

Family Birth Center & Antepartum

Beaumont Hospital--Royal Oak

Office (248)898-3297

Pager (248)995-2301

On Aug 26, 2015, at 15:30, McMillan, Kelley <Kelley.McMillan@beaumont.org> wrote:

That's a great idea Angie. I would definitely like to see that. I would call it a "peanut ball" vs birth peanut. Also, I would add squat bar. We use that a lot here so would like to add that device

Thanks

Kelley McMillan

Clinical Nurse Specialist FBC/MBC

Beaumont Troy

248-964-3452

From: Raczkiewicz, Angeline

Sent: Wednesday, August 26, 2015 12:13 PM

To: McMillan, Kelley; Lenglet, Rosemarie; Engel, Marisa; Maki, Kristen; Heitz, Patricia

Cc: Knudsen, Patricia

Subject: Birth Peanuts

Importance: High

Sensitivity: Confidential

Good Afternoon from cloudy cool Royal Oak!

At a recent RO OB safety task force meeting, use of the Peanut Ball at Royal Oak was discussed. Shared was the attached study that reflects a shortening of the 1st stage of labor in nullips w epidurals. At the meeting an interest in reviewing "peanut related" outcomes at RO was expressed.

Here's where I come in 😊

If Peanut use was documented electronically there is the potential to automate examination of case outcomes. At this point "peanuts" in an item doesn't exist in Stork.

So to facilitate this nursing investigation proposal I humbly present a Stork change (draft 1)

1. Create a **Position Device** (or Aide) in Stork Flowsheet with single select choices:
 - a. Birth Peanut
 - b. Birthing Ball
 - c. Wedge
 - d. Blanket Roll
 - e. Tub
 - f. Other(Comment) e.g. Birthing Stool etc
2. Remove duplicates from Maternal Position pick list below. This has the added benefit of producing an item that exclusively represents human positions/activity.

<image001.png>  <image003.jpg>

3. Send Position Device information to Stork Universe for reporting

Please share your thoughts. If we reach an agreement the next step would be for me to draft an ISR for your review and approval.

THANKS!

Angie

Angeline Raczkiewicz, RN, BSCIS, OPMC, C-EFM

Family Birth Center Royal Oak

Beaumont Health System

Michigan

1 248 898-3346

From: Knudsen, Patricia
Sent: Wednesday, August 19, 2015 1:53 PM
To: Raczkiewicz, Angeline
Subject: Fwd: Birth Peanuts

Begin forwarded message:

From: "Knudsen, Patricia" <Patricia.Knudsen@beaumont.org>
To: "PG_RO_NursAdm_FBC RN's benefited"
<PG_RO_NursAdm_FBCRN'sbenefited@beaumont.edu>
Subject: Birth Peanuts

Hi Partners!

I know you are all hearing the good news—we have reduced our primary CS rate from over 21% to under 14%! This is a VERY significant achievement and we will be celebrating in August, with more information to follow.

In the meantime, please take a minute to review the attached study done out of Banner Health regarding the use of the peanut ball as a positioning device in labor, especially in women with epidurals who are challenged with mobility. They saw a reduction in duration of both first and second stage labor as well as overall CS rates. The results are exciting, and those of you who are already using the peanuts here have been confirming the positive outcomes.

If you have not fallen in love with the peanut yet, please ask a coworker or Maki

or myself for assistance in getting started. You will be hooked!

Any comments or questions about the peanuts? Any thoughts to share? Feel free to hit 'reply all' when responding with suggestions so that the whole team can benefit from the discussion.

As always, thank you for your passion and support.

Missy

PS: I couldn't resist the funny—the grins on 3 out of 4 faces just cracks me up.
No pun intended 😊