

Please post / share this communication within 24 hours in your department/unit.

Remember: Many answers/clarifications on EHR processes can be accessed through the EHR Intranet site or EHR Learning (Learning Live)

❖ **REMINDER: Quality Measures – GO LIVE Information**

1) **LAST CALL for Instructor Led Sessions!**

Pre-requisite: Complete QM WBT on Learning Institute prior to attending. Cost Center: **60010-70001**

Department Unit Educators (DUE), review attendance to ensure all nurses on your unit have attended.

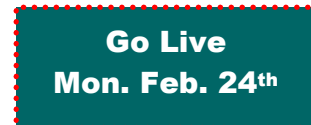
Instructor-led Education Sessions (0V0051)					
Complete Quality Measure WBTs <u>prior to attending</u> sessions below					
Course time slots are 2 hours. Plan for 60-90 minutes.					
CSM-Milwaukee			CSM-Ozaukee		
Thurs., Feb. 20	0800	SEAS#1	Fri., Feb. 21	0800	Conf. Rm 3
	1300	SEAS#1		1100	Conf. Rm 3
	1600	SEAS#1			
Sat., Feb. 22	0800	G126a			
	1300	G126a			

2) **Pre-Go Live Preparation**

****FEBRUARY 19 – 23**** the Document in Plan tab will be removed and the Widget prepared for Go Live. Please use the Nursing Quality Measures Checklist (the pink sheet) during this time.

Nursing Quality Measure Pocket Guides will be delivered to units and additional Provider Quality Measure Pocket Guides to physician lounges on Thur. Feb. 20 (Milw) and Fri. Feb. 21 (Oz).

3) **Go Live Support Coverage**



Command Center (covering both hospitals and River Woods)

- **Location:** CSM-M Conference Room G127
- **Phone:** (414) 291-7308 or 87-7308
- **Fax:** (414) 291-7212 or 87-7212

Command Center Hours:

- Monday, February 24th to Thursday, February 27th 0700-2200
- Friday, February 28th 0700-1700

After Hours Support

- Monday, February 24th – Thursday, February 27th 2200-0700
- Friday, February 28th 1700 – Monday, March 3rd 0700
 - Command Center calls will be forwarded to IS Service Desk, (414) 326-2400 or 85-2400 who will page on-call staff for an immediate response

Reminders:

- Refer to Nursing and Provider pocket guides for details on each measure
- Review Quality Measures widget each shift, especially during handoffs, to make sure all documentation has been completed

****Please make sure to check the Quality Measures link on the EHR Home page for updated FAQs****

For questions, contact Kristin Schmidt, RN, Clinical Informatics, at kristin.schmidt@columbia-stmarys.org

❖ **Barcode Medication Administration Activation Support Coverage**

(Effective 3/3/14 through month of March)

- Command Center hours will be 0600-0100 for the first two days after a unit/dept. goes live.
- Command Center hours will be 0600-2300 all other days.
- If there is no Super User or Roamer available, call the Command Center for help. If the Command Center is unavailable, follow the instructions on the Command Center voicemail.
- Refer to the activation flyer for more details.

For questions, contact Andrew Tietyan at Andrew.Tietyan@columbia-stmarys.org

❖ **REMINDER: Barcode Scanning of Non-formulary Medications** (Effective 2/18/14)

Non-formulary medications are not found in the EHR pharmacy database. No NDC or barcode information is available in the database to allow for barcode scanning at the time of administration. Therefore, for any non-formulary medication, the clinician will need to scan the barcode on the patient specific dispense label at the time of administration to match the product with the order.

Starting on **February 18 and 19**, to prepare for barcode medication administration (BCMA), non-formulary medications (and some other types) will be dispensed with the medication and dispense label placed in a zip lock bag. This will occur with initial doses and subsequent doses found in the medication cart exchange every day.

A 24 hour supply of medication will be sent in the zip lock bag to account for all times of administration in that 24 hour period. Continue administering the medication per current process until your department goes live with BCMA. Refer to screenshot below for how a non-formulary medication appears on the eMAR today.

Medications	02/07/2014 9:28 CST	02/07/2014 9:00 CST
Misc Medication (Lunesta)		
Lunesta, 3 mg, Tab, PO (oral), at bedtime, Start Date: 01/15/14 21:00:00 CST, Routine		
Misc Medication		

Please do not dispose of the dispense label. It must be retained to allow for barcode scanning of all times of administration throughout the day. When your unit goes live with BCMA in March, scan the dispense label when administering a non-formulary medication. Refer to the screenshot below for how to identify non-formulary meds with BCMA.



For questions, contact Mark Kopetsky, RPh, at mkopetsk@columbia-stmarys.org

❖ **Reason for Care in Admission Orders** (Effective week of 2/19/14 and 2/24/14)

Effective the week of 2/19/14, Peripheral Vascular Disease (PVD) has been added as a choice in Reason for Care in admission orders.

Effective the week of 2/24/14, the following will be added to as choices in Reason for Care in the admission orders:

- *Abdominal Aortic Aneurysm*
- *Carotid Stenosis*
- *Renal Stenosis*
- *Subclavian Stenosis*
- *Failed Bypass Graft*
- *Arterial Thrombosis orders*

The request came from cardiovascular services to allow for clearer type of choice for for 'reason for care' for their patient population. This improves efficiency of provider and more accurate documentation in the patient chart.

For questions, contact Julie Kreckow, RN, at 414-326-1939

❖ **Venous Saturation Orders** (Effective 2/26/14)

The following "venous saturation" orders will be changed in E.H.R. to help with clarity of orders for the sepsis and post cardiovascular surgery powerplans. "PA mixed venous oxygen saturation" order is being removed.

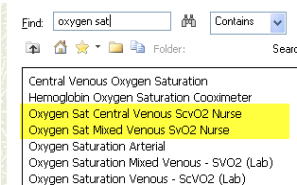
Background:

- All "oxygen saturation venous" are done on the same instrument in lab (same test, but with different normal values). Example: SvO₂ - Mixed venous oxygen saturation, ScvO₂ - Central venous oxygen saturation, all currently being ordered as "oxygen saturation venous".
- In addition, these same parameters can also be monitored continuously by nursing SvO₂, and ScvO₂. Within the continuous nurse monitoring, periodic lab validation of these test are needed to calibrate the continuous monitoring of the parameter.
- This has led to confusion to both nurses & providers about which test is being ordered.
- Below are the new orders which should clear up the confusion. Since "saturation" is being abbreviated, search under the parameter name "SvO₂", or "ScvO₂", or "oxygen sat."

- Oxygen Sat Mixed Venous SvO2 lab
- Oxygen Sat Central Venous ScvO2 lab
- Oxygen Sat Mixed Venous SvO2 nurse
- Oxygen Sat Central Venous ScvO2 nurse

Note:

- "Nurse" indicates continuous nurse monitoring
- "Lab" indicates that it's a lab test



For questions, contact Patty Haugh, Anne Putzer or Laura Schnell