

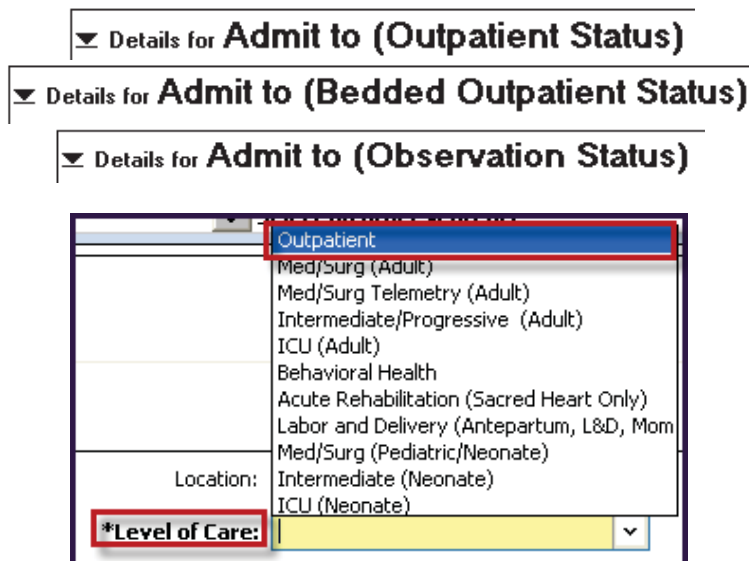
Please post / share this communication within 24 hours in your department/unit.

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

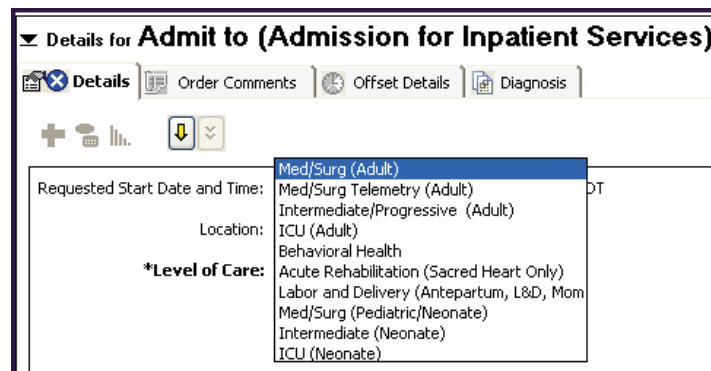
❖ **Admission Order Update (Effective November 5, 2014)**

Outpatient will be added to the list of options in the **Level of Care** dropdown field on the following admission orders:

- Admit to (Outpatient Status)
- Admit to (Bedded Outpatient Status)
- Admit to (Observation Status)



The **Level of Care** dropdown options on the **Admit to (Admission for Inpatient Services)** order will remain the same.



Note: Level of Care is a required field and must be indicated on ALL **Admit to** orders. If the **Location** field is populated on the scratchpad, make sure it corresponds with the **Level of Care** selected.

For questions, contact Jill Kortebein, RN, Clinical Informatics, at jkortebe@columbia-stmarys.org

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❖ **Bariatric Surgery Post PowerPlan (Effective November 3, 2014)**

Medication edits will be made to the **Bariatric Surgery Post PowerPlan** and be available beginning November 3, 2014.

For questions, contact Sue Dugan in the Bariatric clinic or Julie Kreckow, RN, - jkreckow@columbia-stmarys.org

❖ **CSM Portland Protocol – ICUs Only (Effective November 3, 2014)**

As part of a process improvement initiative to help meet the **SCIP Quality Measure: Cardiac surgery patients with controlled post-op blood glucose less than or equal to 180 in the timeframe of 18-24 hours after anesthesia end time**, starting on November 3, 2014, CSM will implement The Portland Protocol to be used only on CVS open heart surgery patients at both the Milwaukee and Ozaukee campuses.

- The Portland Protocol is a set of orders for intravenous insulin infusions in hospitalized diabetic and non- diabetic patients.
- The Portland Protocol has been in use since 1992 and it has been successfully used at institutions throughout the world to control hyperglycemia.
- Since that time The Portland Protocol has been repeatedly modified and honed to provide the tightest, most efficient, and safest tight glycemic control.
- CSM will utilize the 100-150 goal range (access The Portland Protocol [here](#)) for open heart surgery patients upon admission to the ICUs post-op.

For any further questions, please contact Paul Abegglen, Director of Critical Care at CSMM, at 414-291-1884 or Paul.Abegglen@columbia-stmarys.org

❖ **Cardiovascular Surgery (CVS) Post PowerPlan (Effective November 3, 2014)**

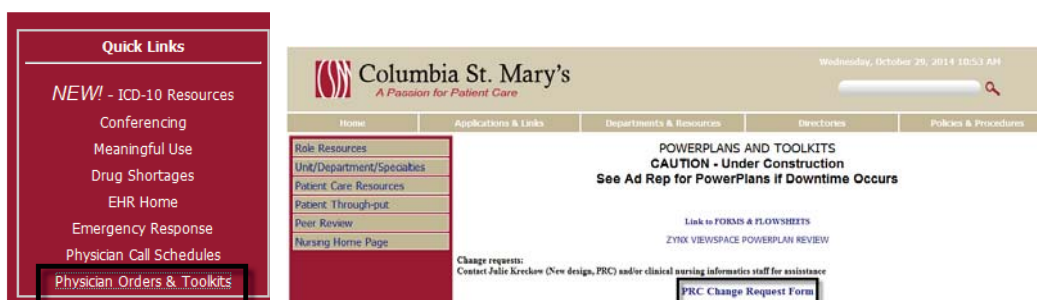
To accomodate the Portland Protocol and other updates – the following edits have been made to the **CVS Post PowerPlan**:

- Inserted the **CSM Portland Insulin Infusion Protocol** subphase
- Removed the Insulin infusion subphase
- Removed the combined Naso/Orogastric orders and replaced with the new Nasogastric and Orogastric: insertion, care/suction/removal orders
- Removed Bactroban Nasal Ointment 1 gm; replaced with mupirocin 2% ointment

For questions, contact Julie Kreckow at jkreckow@columbia-stmarys.org

❖ **Edits to the Change Request and Enhancement Form**

Minor edits have been made to the **PRC Change Request Form**. You may find this form under the Physician Orders and Toolkits Quick Links from the CSM Intranet homepage.



The screenshot shows the Columbia St. Mary's Intranet homepage. On the left is a 'Quick Links' sidebar with a red background and white text. The 'Physician Orders & Toolkits' link is highlighted with a red box. The main content area has a white background with a navigation bar at the top. Below the navigation bar, there is a section titled 'POWERPLANS AND TOOLKITS' with a 'CAUTION - Under Construction' warning. A link to 'PRC Change Request Form' is highlighted with a red box.

For questions, contact Julie Kreckow at jkreckow@columbia-stmarys.org

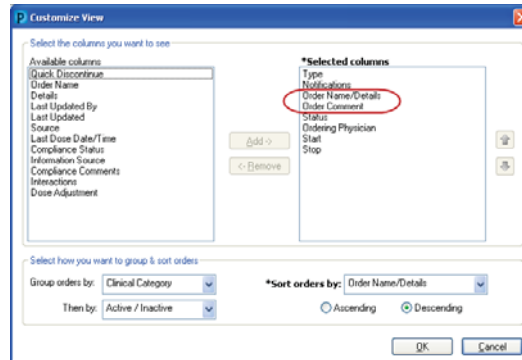
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❖ Orders and Medication List – Display Issues

Some Providers and caregivers may see their **Orders** and **Medication List** display truncated and unreadable.

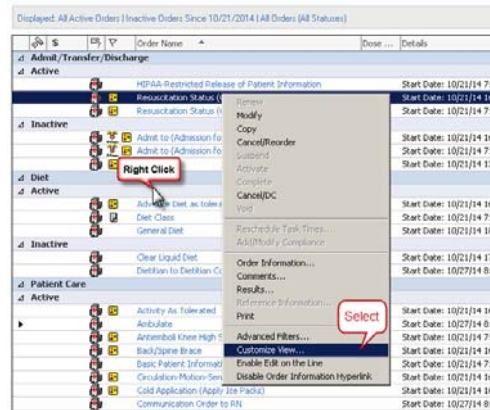
Medication	Status	Order Name/Details	Order Comment	Physician	Start	Stop
zolidem (Ambien 5 mg oral tablet)	Documented					4/1
warfarin (Coumadin)	Ordered			Schwind, Joseph P MD		5/1
warfarin	Ordered			Historical, Entry		6/1
warfarin	Ordered			Historical, Entry		8/2
vancomycin	Ordered	Target Dose:...		Schwind, Joseph P MD		9/9
vancomycin	Ordered		if indicated	Historical, Entry		8/2
vancomycin	Ordered		if indicated	Historical, Entry		6/2
vancomycin	Ordered		if indicated	Historical, Entry		4/7
sulfamethoxazole-trimethoprim (Bactrim DS 800 mg-160 mg tab)	Ordered			Historical, Entry		5/1
sulfamethoxazole-trimethoprim (Bactrim DS 800 mg-160 mg tab)	Ordered	Target Dose:...		Historical, Entry		9/4
sulfamethoxazole-trimethoprim (Bactrim DS 800 mg-160 mg tab)	Ordered	For serum cr...		Historical, Entry		7/2
sulfamethoxazole-trimethoprim (Bactrim DS 800 mg-160 mg tab)	Ordered	For serum cr...		Historical, Entry		7/2
sulfamethoxazole-trimethoprim (Bactrim DS 800 mg-160 mg tab)	Ordered	For serum po...		Historical, Entry		3/1
sulfamethoxazole-trimethoprim (Bactrim DS 800 mg-160 mg tab)	Ordered	For serum cr...		Historical, Entry		7/2
sulfamethoxazole-trimethoprim (Bactrim DS 800 mg-160 mg tab)	Ordered	Repeat up to...		Historical, Entry		7/2
multivitamin with minerals (Daily Multiple for Women)	Documented					7/1
multivitamin with minerals (Daily Multiple for Women)	Ordered			Becker, Theresa M APRN		10/
Misc Medication (test cap)	Ordered			Schwind, Joseph P MD		3/3

If your **Orders** or **Medication List** has been customized with both the **Order Name/Details** AND **Order Comment** options in the ***Selected columns** section you may see this phenomena.



You may fix this in one of two ways:

On the **Orders** or **Medication List** tab, right click and select **Customize View**.



1. Remove the **Order Comment** option from the ***Selected columns** area. You can view the order comments by hovering over the order details in the **Orders** or **Medication List**.
2. Remove the **Order Name/Details** option from the ***Selected columns** area. Replace this option with the separate options **Order Name** and **Details**

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

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