



## PHARMACY AND THERAPEUTICS COMMITTEE

DATE: October 10, 2019  
 LOCATION: Private Dining Room

CALLED TO ORDER: 7:01 A.M.  
 ADJOURNED: 8:00 A.M.

Members Present:		Members Absent:	Guests:
Nathan Schatzman, MD David Dodson, MD Mark Anderson, MD Richard Yap, MD F. Lee Hamilton MD	Patrick Ellis, PharmD Jessica Stanley, FNP-BC Susan Fuchs, RD Karen Babb, PharmD Rhonda Hatfield, CNO Rachel Kile, PharmD	Nan Payne, RN Samuel Currin, MD Michael Stipanov, MD Rodney Elliott Jeffrey Mullins, MD Jamie Barrie, PharmD Allen Atchley, MD Matthew Kodsi, MD Nathan Chamberlain, MD	Shannon Harris, RN Petra Green, RN  Casey O'Neal, Resident Kameron Blair, Resident Bradley Proctor, Resident Jessica Tyler, MD

This meeting will be convened under the protection of the Tennessee Statute 63-6-219 and the Health Care Quality Improvement Act of 1986, Public Law 99-660. All information, case reviews, meeting minutes, statistics and correspondence are confidential and protected. Included in that protection are those that are involved in the review of the information. Any discussion of this information outside the realm of Peer Review constitutes a breach and violates the protection of the persons involved in the breach.

AGENDA ITEM	FINDINGS OR CONCLUSION	ACTION, RESPONSIBILITY	STATUS
<b>Minutes</b>	The August 2019 minutes were approved as submitted.	Approved	Complete
<b>CHI System P&amp;T Committee</b>	<b>September 2019 Decision Brief-</b> The medications that were reviewed at the September CHI system P&T committee meeting were reviewed. All new system formulary medications or changes were either consistent with existing Memorial formulary decisions or are described in the "Therapeutic Interchanges and Formulary Changes" section of the minutes below.	Information	Complete
<b>Old Business</b>	<b>1. Alternatives to Opioids (ALTO) protocol for inpatient expansion-</b> Rachel shared inpatient data on total opioid doses dispensed per month from August 2016 through July 2019. The data showed a trend toward decreasing opioid doses. The ALTO rollout to inpatient use is expected to further impact this downward trend in opioid doses. Rachel also shared that nursing and hospitalist education has begun for inpatient ALTO expansion.	Information	Complete

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<b>Therapeutic Interchanges and Formulary Decisions</b>	<p><b>1. SGLT2 Inhibitor Class Review-</b> The CHI System P&amp;T committee voted in September to modify the formulary status of the SGLT2 inhibitors by adding only empagliflozin as “formulary, with restrictions”; all other SGLT2 inhibitors are to remain non-formulary. Our local P&amp;T committee concluded that mirroring our formulary status to the system P&amp;T decision will allow for continuation of home regimens, if the provider chooses to order. All home medication orders will be interchanged to empagliflozin as listed below. New orders for SGLT2 inhibitors should not be initiated and empagliflozin will be withheld from the facility preference list.</p> <table border="0" data-bbox="491 537 1157 727"> <tr> <td><b>SGLT2 Inhibitor Ordered</b></td> <td><b>SGLT2 Inhibitor Substitution</b></td> </tr> <tr> <td>Canagliflozin 100 mg daily</td> <td>Empagliflozin 10 mg daily</td> </tr> <tr> <td>Canagliflozin 300 mg daily</td> <td>Empagliflozin 25 mg daily</td> </tr> <tr> <td>Dapagliflozin 5 mg daily</td> <td>Empagliflozin 10 mg daily</td> </tr> <tr> <td>Dapagliflozin 10 mg daily</td> <td>Empagliflozin 25 mg daily</td> </tr> <tr> <td>Ertugliflozin 5 mg daily</td> <td>Empagliflozin 10 mg daily</td> </tr> <tr> <td>Ertugliflozin 15 mg daily</td> <td>Empagliflozin 25 mg daily</td> </tr> </table>	<b>SGLT2 Inhibitor Ordered</b>	<b>SGLT2 Inhibitor Substitution</b>	Canagliflozin 100 mg daily	Empagliflozin 10 mg daily	Canagliflozin 300 mg daily	Empagliflozin 25 mg daily	Dapagliflozin 5 mg daily	Empagliflozin 10 mg daily	Dapagliflozin 10 mg daily	Empagliflozin 25 mg daily	Ertugliflozin 5 mg daily	Empagliflozin 10 mg daily	Ertugliflozin 15 mg daily	Empagliflozin 25 mg daily	<p>Approved</p>	<p>Complete</p>
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<p><b>2. Rituximab biosimilars-</b> The committee reviewed the monograph for Truxima (rituximab-abbs), a biosimilar for the reference product, Rituxan. Truxima has demonstrated similar clinical efficacy as Rituxan. Rituximab-abbs is not yet available on the market (anticipated Q4 2019) and the cost is unknown, although a 10% or more price reduction, when compared to the reference product, is anticipated. Truxima and other rituximab biosimilars were approved to formulary for outpatient use for FDA-approved indications or payer-approved off-label indications subsequent to insurance approval or prior authorization. Rituxan will now have the following restrictions: If a rituximab biosimilar is not available or payer-approved, may be used outpatient setting for FDA-approved indications or payer-approved off-label indications subsequent to insurance approval or prior authorization. The Epic ordering panel for Rituxan will have the following order instructions added: “Pharmacy may substitute biosimilar product per P&amp;T committee approved restriction criteria.” Rituxan Hycela (rituximab and hyaluronidase) is non-formulary.</p>	<p>Approved</p>	<p>Complete</p>															
<p><b>3. Cyclosporine ophthalmic emulsion to artificial tear product –</b> Due to upcoming NIOSH hazardous drug regulations, the committee voted to remove cyclosporine 0.05% ophthalmic emulsion (Restasis) from formulary and interchange all new and home medication orders to artificial tears 1.4% ophthalmic drops. Restasis is a NIOSH category 2B medication that will require extensive steps for staff handling and administration.</p>	<p>Approved</p>	<p>Complete</p>															
<p><b>4. Fluconazole IV Dosing Interchange –</b> Fluconazole IV is also on the NIOSH hazardous drug list. To avoid unnecessary IV compounding, low dose IV fluconazole (doses &lt;= 100 mg) will be interchanged to a higher dose (based on renal function) of a premixed bag, when the oral formulation is not an option.</p>	<p>Approved</p>	<p>Complete</p>															

