## **Minutes**

## **Drug Utilization Review Board Meeting**

**DATE:** June 8, 2016





**Meeting Purpose:** Quarterly Open Board Meeting Meeting opened at 6:00 PM by Chair, Sarah McGee.

**Attendance:** Timothy Fensky, R.Ph.; Leslie S. Fish, Pharm.D.; Sarah M. McGee, M.D.; Sophie McIntyre, Pharm.D.; Audra Meadows, M.D., MPH; Karen Ryle, M.S., R.Ph.; Christy Stine, M.D.

Absent: Adam Bard Burrows, M.D.; Audra R. Meadows, M.D., MPH; Sherry Nykiel, M.D.

## Agenda Items:

- I. Welcome and Introductory Remarks
- II. Resident Research Update: The Impact of a Controlled Substance Act Schedule Change on the Utilization of Hydrocodone Combination Products in a Medicaid Population
- III. Resident Research Update:
  - Evaluating the Impact of a Prescriber Outreach Program on the Co-prescribing of Opioids, Benzodiazepines, Gabapentin and Stimulants in a Medicaid Population
- IV. Hepatitis C Quality Assurance Analysis
- V. Glaucoma Agents Quality Assurance Analysis
- VI. MHDL Update
- VII. DUR Operational Update
- VIII. MassHealth Update
- IX. Dermatological Immune Suppressants Quality Assurance Analysis

Agenda Item	Discussion	Follow Up
Review of Minutes	Motion to accept March 9, 2016 minutes as written.	Follow Up N/A
Action	Minutes accepted.	

Agenda Item	Discussion	Follow Up
Resident Research Update	The Impact of a Controlled Substance Act Schedule Change on the Utilization of Hydrocodone Combination Products (HCP) in a Medicaid Population.	Follow Up Informational

Action	Discussed the evaluation of the impact of the HCP schedule change on
	prescribing patterns.
	Discussed the comparison between member and prescription characteristics in two member groups, one pre- and one post – HCP schedule change.
	Conclusions
	Findings suggest that the HCP schedule change has affected prescribing patterns     Decrease in total claims
	Decrease in average number of tablets per claim per month
	<ul> <li>Massachusetts has been impacted by the opioid epidemic</li> <li>Future studies: Did the HCP schedule change impact the incidence of opioid overdoses?</li> </ul>

Agenda Item	Discussion	Follow Up
Resident Research Update	Evaluating the Impact of a Prescriber Outreach Program on the Co-prescribing of Opioids, Benzodiazepines, Gabapentin, and Stimulants in a Medicaid Population	Follow Up Informational
Action	Discussed the evaluation of the impact of a prescriber outreach program on prescribing patterns and subsequent prescribing for patients receiving the discussed combination of medications.	
	Discussed the comparison between the pre- and post- intervention total health care costs (medical claims, hospital claims, and pharmacy claims) per member.	
	Conclusions	
	The prescriber outreach program increased prescriber awareness about a potentially dangerous combination of medications.	
	The results of this study suggest that implementation of a prior authorization program may be warranted to monitor the concomitant use of these agents for clinical appropriateness and safety.	
	<ul> <li>Increased communication between patients and their prescribers and between all prescribers involved in the care of an individual patient may improve health outcomes.</li> </ul>	

Agenda Item	Discussion	Follow Up
Hepatitis C Quality Assurance Analysis	Hepatitis C Direct-Acting Antivirals Quality Assurance Analysis	Follow Up Informational
Action	Discussed the place in therapy of direct-acting antivirals in the treatment of hepatitis C.	
	Reviewed current MassHealth approval criteria.	
	Summarized member and prescriber demographic characteristics.	
	<ul> <li>Analyzed utilization and highlighted trends in prior authorization (PA) request submissions.</li> </ul>	
	Conclusions/Recommendations	
	All sampled approvals and denials were issued appropriately.	
	<ul> <li>High initial denial rate due to incomplete PA requests</li> <li>43% of requests are approved upon the first request</li> <li>91.7% of requests are approved with the third request</li> <li>Median time between first PA request and ultimate approval with subsequent requests is six days</li> </ul>	
	Low absolute denial rate of 11%	
	Assisting prescribers with regimen optimization promotes appropriate Utilization.	
	Given the high cost and to assure appropriate utilization, all direct-acting antivirals will remain on PA.	

Agenda Item	Discussion	Follow Up
Glaucoma Agents Quality Assurance Analysis	Glaucoma Agents Quality Assurance Analysis	Follow Up Informational

Action	Provided an overview of agents indicated in the treatment of glaucoma.
	Discussed the place in therapy of glaucoma agents.
	Reviewed current MassHealth approval criteria.
	<ul> <li>Analyzed utilization and highlighted trends in prior authorization (PA) request submissions.</li> </ul>
	Discussed the recommended changes to PA status of select glaucoma Agents.
	Conclusions
	All sampled approvals and denials were issued appropriately.
	Prostaglandin analogs are the most requested and most utilized products.
	<ul> <li>Placing several costly agents on PA in 2014 led to additional cost avoidance from increased utilization of less costly alternatives.</li> </ul>
	<ul> <li>Additional cost-avoidance may be achieved by managing the following two agents associated with significant cost:</li> </ul>
	<ul> <li>Timoptic Ocudose (timolol ophthalmic unit dose solution)</li> </ul>
	Timolol ophthalmic gel forming solution
	Recommendations
	It is recommended to place Timoptic Ocudose (timolol ophthalmic unit dose solution) and timolol gel forming solution on PA.
	The following products were removed from the MassHealth Drug List due to either product discontinuation or lack of federal rebate. Betimol (timolol), Rescula (unoprostone isopropyl ophthalmic solution), Pilopine HS (pilocarpine).

Agenda Item	Discussion	Follow Up
MHDL Update	MassHealth Drug List (MHDL) Updates	Follow Up Informational
Action	<ul> <li>Discussed new additions effective 8/29/16.</li> <li>Presented MHDL changes in prior authorization requirements and status effective 8/29/16.</li> </ul>	
	<ul> <li>Reviewed prior authorization form and pharmacy initiative updates.</li> <li>Discussed updated pharmacy initiatives and clinical documents.</li> </ul>	

Agenda Item	Discussion	Follow Up
DUR Operational Update	MassHealth Drug Utilization Review Operational Update	Follow Up Informational
Action	Discussed:	
	<ul> <li>Prior Authorization (PA) Volume</li> <li>Average of 7,000 PAs per month</li> </ul>	
	<ul> <li>DUR Call Center Volume</li> <li>Average of 6,000 to 7,000 calls per month</li> </ul>	
	<ul> <li>DUR Call Center Statistics</li> <li>Goals reached</li> <li>Abandoned rate 2% or under</li> <li>Average treatment time below four minutes</li> <li>30 second average wait time</li> </ul>	
	<ul> <li>DUR Appeals</li> <li>Average six appeals per month</li> </ul>	
	<ul> <li>Provider Outreach</li> <li>Hit goal of 700 or more per month</li> </ul>	
	<ul> <li>Top 10 Medications Requested by Prior Authorization</li> <li>Aripiprazole was number one</li> <li>Harvoni dropped to number four from number one</li> </ul>	

	Discussion	Follow Up
Dermatological Immune Suppressants Quality Assurance Analysis	Dermatological Immune Suppressants Quality Assurance Analysis	Follow Up Informational
Action	<ul> <li>Atopic dermatitis</li> <li>Discussed symptoms, treatment goals, levels of severity, and American Academy of Dermatology recommendations.</li> <li>Presented prior authorization criteria and methods used for Evaluation.</li> <li>Reviewed prior authorizations between 9/1/16 and 2/29/16.</li> <li>Conclusion/Recommendations</li> <li>Atopic dermatitis is a chronic, pruritic, inflammatory skin disease that occurs in children and adults.</li> </ul>	

<ul> <li>Limited utilization of topical immune suppressants by MassHealth Members.</li> <li>193 members filled 321 claims totaling \$85,381.</li> <li>235 prior authorization requests, including 177 approvals and 58 denials         <ul> <li>Requests were reviewed appropriately</li> <li>Following denial, some members had resubmissions, or pharmacy claims for clinically appropriate alternatives</li> </ul> </li> <li>Reclassification of topical corticosteroids using the USA classification system: class I super-potent and class II potent agents         <ul> <li>Revisions are recommended to MassHealth Drug List Therapeutic Class Table 42 (Immune Suppressants – Topical) and PA form</li> </ul> </li> <li>No changes to criteria recommended.</li> </ul>
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Agenda Item	Discussion	Follow Up
MassHealth Update	MassHealth Update	Follow Up Informational
Action	<ul> <li>Discussed top priorities for MassHealth</li> <li>Spending issues around long-term support and services</li> <li>ACO pilots</li> <li>Summarized MassHealth projects</li> <li>Wrapping up FY16 and planning FY17</li> <li>Revising Mass Behavioral Health Partnership (MBHP) contract related to CSMP and pediatric initiative</li> <li>Revising contract with other Managed Care Organizations (MCOs)</li> <li>CMS rule implementation on Medicaid Managed Care</li> <li>Regulations related to MCO plans will change based on CMS requirements</li> <li>Renews 10/1/16 (Federal fiscal year)</li> <li>Regulations providing Medical Assistance Therapy in outpatient Clinics</li> <li>MassHealth Pharmacy Regulations Revision</li> <li>Authority to pay for brand vs generic if net cost is less costly</li> <li>Return and reuse in LTC facilities is obsolete</li> <li>Move some regulations to sub regulation (MHDL)</li> <li>Definition of pharmacy professional services paid for by Medicaid</li> <li>CSMP</li> <li>New regulations will be in effect on July 15<sup>th</sup>.</li> </ul>	Informational
	<ul> <li>CMS Covered Outpatient Drug Rule implementation for reimbursement</li> <li>Implement actual acquisition cost (AAC) basis for the ingredient</li> </ul>	

cost and the professional dispensing fees by April 1, 2017.	I
Request for Response (RFR) (Mandatory component of CMS Rule) is	I
out	ı
<ul> <li>Cost-of-Dispensing Survey to include all New England states</li> </ul>	I
<ul> <li>Will provide the basis for our dispensing fee</li> </ul>	ı
Negotiating Hepatitis C rebate	ı
<ul> <li>Rebate will extend to MassHealth MCOs per new authority applied</li> </ul>	ı
for and granted by CMS.	1

Meeting adjourned at 7:45 PM.

Respectfully submitted,

Vincent Palumbo, R.Ph. DUR Program Director

Date:		
Date.		