PGY1 Course Description

Learning Experience Title: Pharmacy Practice Management: Operations B

Preceptor:
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Description:
The required learning experience is designed for the resident to develop understanding of the evolution of pharmacy automation and technology. The pharmacist in this role is responsible for overseeing medication management, dispensing bulk solutions versus unit-dose / unit-of-use methods, controlled substances unit cabinets versus automated dispensing machines, and use of electronic medical record, computer practitioner order entry, and barcode medication administration. This experience focuses upon optimization and best practice of the medication use process. This learning experience will be conducted by the Pharmacy Operations Manager for Hospital Hill.

Learning Experience Responsibilities:
• Attend Pharmacy Operations Meeting(s)
• Attend Pharmacy Pyxis / OR Meeting(s)
• Attend Pharmacy Workflow Meeting(s)
• Review / discuss history and evolution of pharmacy automation
• Review / discuss current workflow compared to other facilities / institutions
• Evaluation current component of workflow and provide suggestion(s) for improvements

Disease States:
Disease states commonly encountered during this experience that the resident will be expected to review, discuss, and apply include but are not limited to:
• All disease states may be discussed as it relates to pharmacy automation
• All disease states may be discussed as it relates to workflow processes

Learning Experience Activities:

<table>
<thead>
<tr>
<th>Activity</th>
<th>Objectives Covered</th>
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<tbody>
<tr>
<td>Describe current status of department automation advancements that evolve pharmacy practice</td>
<td>R 2.1.3</td>
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<tr>
<td>Analyze the medication use system recommend improvements as needed</td>
<td>R 2.2.1</td>
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</table>
Objectives selected to be evaluated during learning experience:
R 2.1.3 (Analyzing) Identify opportunities for improvement of the medication-use system.
R 2.2.1 (Analyzing) Identify changes needed to improve patient care and/or the medication-use systems.

Requirements of Learning Experience:

Expected hours: Time management is essential
Required presentations: As assigned
Required readings: As assigned / scheduled
Preceptor interaction: As assigned / scheduled
Communication: As assigned / scheduled

Expected progression of resident on this learning experience:

Method of Evaluation:
Evaluation of the resident will be based on the ASHP activity learning experiences listed above. Each learning activity has a corresponding code following the experience which corresponds to the activity learning experience listed in PharmAcademic®. During the orientation to the learning experience, the preceptor and the resident will review all the material contained in this learning experience description and sign a copy to be retained in the residents file.

The preceptor will provide feedback verbally (formative) throughout the course of the learning experience and electronically (summative) via PharmAcademic® at the conclusion of the experience. Once the resident is finished with all of the requirements for the experience, the preceptor and the resident will discuss the learning experience as a whole both formally and informally. The resident will also be responsible for providing both formative and summative feedback at the conclusion of the experience. All evaluations must be submitted by the conclusion of the learning experience.

I have read and acknowledged the responsibilities of the learning experience.

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Pharmacy Resident    Primary Preceptor