

Document Code:	DPOTMH-J-P04	
Effective Date:	12-31-2021	
Document Type:	Policy	
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Department/Section:	Pharmacy Division	
Document Title:	DRUG FORMULARY SYSTEM	

#### **PURPOSE:**

- 1. To serve as a reference for those medication which have been reviewed and approved for use by the Pharmacy and Therapeutics Committee.
- To promote rational, cost-effective use and availability of medications at Riverside Medical Center Inc.

#### LEVEL:

Nurses, Pharmacists, Physicians and other Healthcare Professional

#### **DEFINITION OF TERMS:**

**Drug Formulary System** an ongoing process whereby a health care organization, through its physicians, pharmacist, and other health care professionals, establishes, policies on the use of drug products and therapies, and identifies drug products and therapies that are most medically appropriate and cost-effective to best serve the health interests of a given population.

**Formulary System** a continually updated list of medications and related information, representing the clinical judgment of physicians, pharmacist and other experts in the diagnosis and/or treatment of disease and promotion of health.

**Pharmacy and Therapeutics Committee (PTC)** is an advisory group of the Medical Staff and serves as the organization's link of communication or liaison between medical staff and the pharmaceutical care department.

**Non-Formulary Drugs** are drugs that are not currently approved by the PTC for use at Riverside Medical Center, Inc. (RMCI) but are registered and available in the country.



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#### **POLICY:**

- All medications registered for use in RMCI shall be enclosed in the RMCI Drug Formulary System.
- 2. All drugs shall be listed generically.
  - 2.1 Trade names may be in common use in the hospital.
- 3. The forms, concentrations, recommended doses, as well as the dosage forms shall be mentioned for each drug listed in the Drug Formulary.
- The Drug Formulary shall be available in the pharmacy, out-patient pharmacy outlets as well as nursing stations and shall be updated periodically.
- 5. The Drug Formulary shall be updated by the Inpatient Pharmacy Manager. Updating shall be done every five (5) years.
- 6. The heart of the Formulary System shall be the PTC.
- 7. Addition to the formulary shall be made by submitting a physician's request with the use of the "Formulary Addition/ Deletion Request Form" to the Chairman of the PTC. See Appendix A for the form.
- 8. Only those approved by the PTC on the basis of safety, efficacy, and cost to be most advantageous inpatient care, shall be designated as formulary drugs.
  - 8.1 These drugs are listed in the formulary; only formulary drugs are routinely stocked and available from the pharmacy.
- Only those drugs that have been approved by Food and Drug Administration (FDA) shall be considered for formulary addition.
  - 9.1 Investigational drugs do not meet criteria for formulary addition; with approval by the physician.



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## 10. On Restricted Drug (Antimicrobial Stewardship)

- 10.1 In order to promote and ensure rational use of drugs, the PTC approved specific usage criteria that shall be met prior to dispensing certain drugs. These drugs are referred to as "restricted drugs" in the formulary and restrictions may be one of the following types:
  - 10.1.1 Indications
  - 10.1.2 Specialty
  - 10.1.3 Group of patients
  - 10.1.4 Protocol
- 10.2 The physician shall ensure that all specific criteria are met before prescribing the drug.
- 10.3 The pharmacist upon receiving an order for a restricted drug list shall review and may call the physician for verification of the usage criteria before dispensing.

# 11. Non-Formulary Drugs

- 11.1 In special clinical situations, an attending physician may request procurement of a specific drug if, in his opinion:
  - 11.1.1 None of the currently available products meet the therapeutic needs of the patient.
  - 11.1.2 All acceptable therapeutic alternatives listed in the formulary have been tried and failed.

**Note:** The non-formulary drug is superior to the available alternatives.



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## **DOCUMENTATION:**

**New Policy** 

#### **DISSEMINATION:**

- 1. RMCI Hospital Communicator
- 2. Conducting hospital wide continuing education to all healthcare professionals.

#### **REFERENCES:**

CBAHI Standards 2016, Medication Management.

American Society of Health-System Pharmacists: Medication Management Standards 2003.

Joint Commission on Accreditation of Health Organizations (JCAHO) Medication Management Standards 2003.



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## **APPENDIX A:**

Formulary Addition/ Deletion Request Form (page 1)

DI. FARIO O TORRI MEMORIAI HOSPITAI	Орега	tor of	EDICAL CENTER, the Dr. Pablo O. Torre Memorial Hospital the Metro Pacific Hospital Holdings. Inc.	ING	<b>.</b>
FORMULARY	ADDI	TIOI	N / DELETION REQUEST FORM		
one:  Only Riverside Medical Center Incorporate Pharmacy, Manager can request medication be: signed by the Hoad of the requesting de A new drug cannot be stocked in the Pha Committee.	ed physic ns to be o partment rmacy u	cian wit added to t and att ntil the	th admission privileges (with the approval of their departs to the RMCI Formulary. Any physician may complete the le tach the references giving information about the drug, drug has approved from the Hospital Pharmacy and ther naterials are appended and information on this form is o	sens but i apoutics	(P&T)
o be completed by the Requesting P	hysicia	ın:			
Generic Name:		and a			
Brand Name:					
Strength:					
Dosage Form(s):					
Manufacturer:					
Therapeutic indication and do	sing:				
Therapeutic goal and expected	1	on of	therapy:		
The inference Sean man experien			2000 P.O.		
What baseline tests and/or clir or toxicity of this product?	nical pa	iramet	ers are required to initiate therapy and monitor	efficac	y and/
Cost (unit cost):	-		use this medication annually?		
			describe unique pharmacological properties if ar	iy)	_
			describe unique pharmacological properties it at ues (Note: check the lox provided below)	iy)	
				Yes	No
	on Safe	ty Issi			No
Patient/Medication  A. Look-Alike/ Sound-Alike names generic or brand)	on Safe	ty Issi	ues (Note: check the box provided below)  D. Potential for improper dose/administration		No
Patient/Medication  A. Look-Alike/ Sound-Alike names	on Safe	ty Issi	ues (Note: check the box provided below)  D. Potential for improper dose/administration (dosage form, preparation, route)		No
Patient/Medication  A. Look-Alike/Sound-Alike names generic or brand)  B. Abbreviations (potential or existing)  C. Packaging/Container design similarities)  Other currently available form  State the reasons why this dr	Yes Yes	No No	ues (Note: check the box provided below)  D. Potential for improper dose/administration (dosage form, preparation, route)  E. Abuse Potential	Yes	ntages
Patient/Medication  A. Look-Alike/Sound-Alike names generic or brand)  B. Abbreviations (potential or existing)  C. Packaging/Container design similarities)  Other currently available form  State the reasons why this drawhich other available formula	Yes Yes	No No	D. Potential for improper dose/ administration (dosage form, preparation, route)  E. Abuse Potential  F. Sentinel Event Potential  which may be used for this indicatior: added/deleted from the formulary (include an	Yes	ntages
Patient/Medication  Look-Alike/Sound-Alike names generic or brand)  Abbreviations (potential or existing)  Packaging/Container design similarities)  Other currently available form  State the reasons why this drawhich other available formula attach them to this form:  equested by:	Yes Yes	No No	D. Potential for improper dose/ administration (dosage form, preparation, route)  E. Abuse Potential  F. Sentinel Event Potential  which may be used for this indicatior: added/deleted from the formulary (include an	Yes	ntages
Patient/Medication  Look-Alike/Sound-Alike names generic or brand)  Abbreviations (potential or existing)  Packaging/Container design similarities)  Other currently available form  State the reasons why this drawhich other available formula attach them to this form:	Yes Yes	No No	D. Potential for improper dose/ administration (dosage form, preparation, route)  E. Abuse Potential  F. Sentinel Event Potential  which may be used for this indication: added/deleted from the formulary (include an ve over this drug) please include any pertinent	Yes	ntages
Patient/Medication  A. Look-Alike/Sound-Alike names generic or brand)  3. Abbreviations (potential or existing)  C. Packaging/Container design similarities)  • Other currently available formula attach there available formula attach them to this form:  Requested by:  Thysician's Name/ Stamp:  Department/ Specialty:	Yes Yes uulary e uug sho	No No	D. Potential for improper dose/ administration (dosage form, preparation, route)  E. Abuse Potential  F. Sentinel Event Potential  which may be used for this indication: added/deleted from the formulary (include an ve over this drug) please include any pertinent	Yes Yes	ntages
Patient/Medication  A. Look-Alike/Sound-Alike names generic or brand)  B. Abbreviations (potential or existing)  C. Packaging/Container design similarities)  Other currently available form  State the reasons why this drawhich other available formula attach them to this form:	Yes Yes uulary e uug sho	No No	D. Potential for improper dose/administration (dosage form, preparation, route)  E. Abuse Potential  F. Sentinel Event Potential  which may be used for this indication: added/deleted from the formulary (include an very over this drug) please include any pertinent  Signature:  Date	Yes Yes	ntages or



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# Formulary Addition/ Deletion Request Form (page 2)

For completion by the Pharmacy & Therapeutics Comm	ittee (PTC)	
Date Request received:		
Date Presented to PTC:		
Date Action Taken:		
Actions Taken:		
Approved for Formulary Addition:		
Not Approved for Formulary Addition (State Rea	son):	
Name & Signature of PTC Committee Chairman	Date	
	Date	
Name & Signature of Pharmacy Manager	Date	



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#### **PURPOSE:**

To discuss the processes involved in adding or removing a new drug in the Drug Formulary System.

#### SCOPE:

Applies to all Pharmacy Division staff of Dr. Pablo O. Torre Memorial Hospital

#### PERSON RESPONSIBLE:

Attending Physician, Pharmacist, Pharmacy and Therapeutics Committee, Staff Nurse, In-Patient Pharmacy Manager

#### PROCEDURE:

- 1. Adding a new drug in the Drug Formulary System
  - 1.1. A request for inclusion of a drug in the hospital formulary shall be made by submitting and completing a formulary addition request form along with supporting literature to the Pharmacy and Therapeutics Committee (PTC).
  - 1.2. Requests for addition to the formulary are evaluated on the basis of a literature review of the drug's safety and efficacy, as well as the availability of similar drugs already on the formulary.
  - 1.3. Some addition is balanced by deletion of an existing product.
  - 1.4. Pharmacy recommendations regarding the inclusion, exclusion or restriction are reviewed and presented to the pharmacy and therapeutics committee at its scheduled meetings.
  - One or two applications for addition of drugs are discussed by the PTC at its quarterly meetings or as needed.
  - 1.6. The committee will make one of the following decisions regarding the request:
    - a) Approval (with or without restriction)
    - b) Denial



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- c) Deferment (until pertinent information becomes available)
- d) Partial inclusion- in which the medications stock movement & therapeutic outcome is assessed by allowing the medication to be included in the formulary for a predetermined time prior to a final decision.

#### 2. Adding a new dosage form or strength

- 2.1. To request the addition of a new form or strength of the formulary drug, the requestor will write a letter with the use of addition and deletion request form to the Inpatient Pharmacy stating:
  - a) Reason/justification for the request
  - b) Estimated number of patients who will use this dosage form or strength
  - c) Any pertinent literature, if available, to supplement request.
  - d) The new dosage form or strength will be added to the formulary only if it is approved by the Inpatient Pharmacy Manager and the PTC. The requestor will be informed accordingly.

# 3. Deletion of a drug from the Drug Formulary System

- 3.1. In order to control growth of the hospital formulary, some additions will be balanced by deletions of another drug.
- 3.2. The Pharmacy Department will periodically review its stocks and various therapeutic classes on an ongoing basis to effect deletion of duplicate drugs whose usage is low which can readily be replaced by less costly but equally efficacious alternatives.
- 3.3. All medical affairs chairpersons and/or specific section heads/clinical specialist will be notified in writing of a proposed deletion so that any opposition may be noted before a decision is reached.
- 3.4. An eight-week period will be allowed for receiving objections. If no written objection is received, the pharmacy will delete the drug name in question.
- 3.5. Deletion of products due to unavailability as a result of discontinuation from the manufacturer, etc. will be noted at the PTC meetings and recorded in the minutes.



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3.6. All medical, nursing, pharmacy and other related care providers will be informed appropriately to minimize impact on the patient care.

# 4. Requesting a non-formulary drug

- 4.1. Physician requesting in writing and submits same to the Inpatient Pharmacy Manager along with related supporting literature.
- 4.2. If the Inpatient Pharmacy Manager approved the request, he/she will then arrange procurement of the medication. The time required to make this drug available depends on its local availability.
- 4.3. A non-formulary drug *shall only be used* by the requesting physician for a single patient and is not intended for use by the general staff for the general patient population. Proper documentation of use will be maintained by the pharmacy.
- 4.4. A summary of all non-formulary drug requests will be presented periodically to the PTC for review.

## **REFERENCE:**

- 1. CBAHI Standards 2016, Medication Management.
- 2. American Society of Health-System Pharmacists: Medication Management Standards 2003.
- 3. Joint Commission on Accreditation of Health Organizations (JCAHO) Medication Management Standards 2003.



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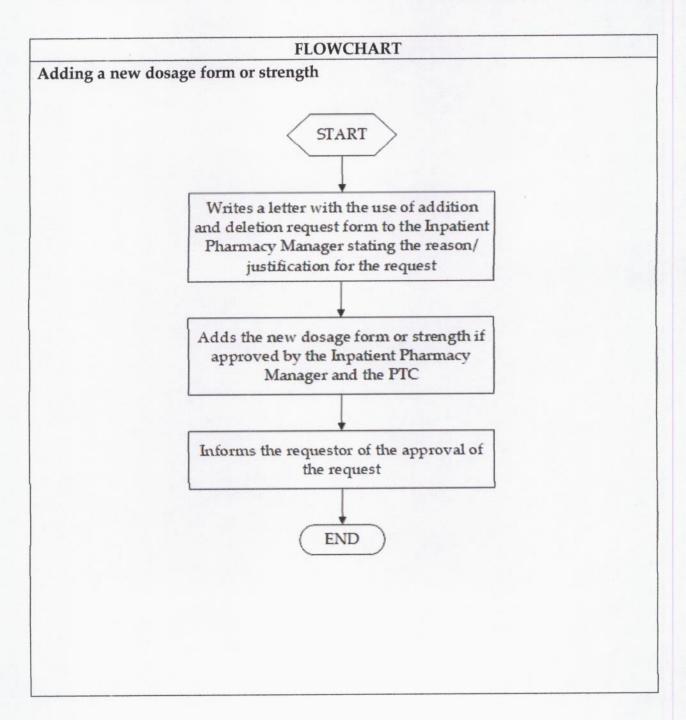


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# **FLOWCHART Formulary Additions** START Makes request for inclusion of a drug in the hospital formulary by submitting and completing a formulary addition request form along with supporting literature to the Pharmacy and Therapeutics Committee Evaluates requests for addition to the formulary on the basis of a literature review of the drug's safety and efficacy, as well as the availability of similar drugs already on the formulary Reviews recommendations regarding the inclusion, exclusion or restriction of drugs in the hospital formulary Presents recommendations regarding the inclusion, exclusion or restriction of drugs to the Pharmacy and Therapeutics Committee Makes decision regarding the request END

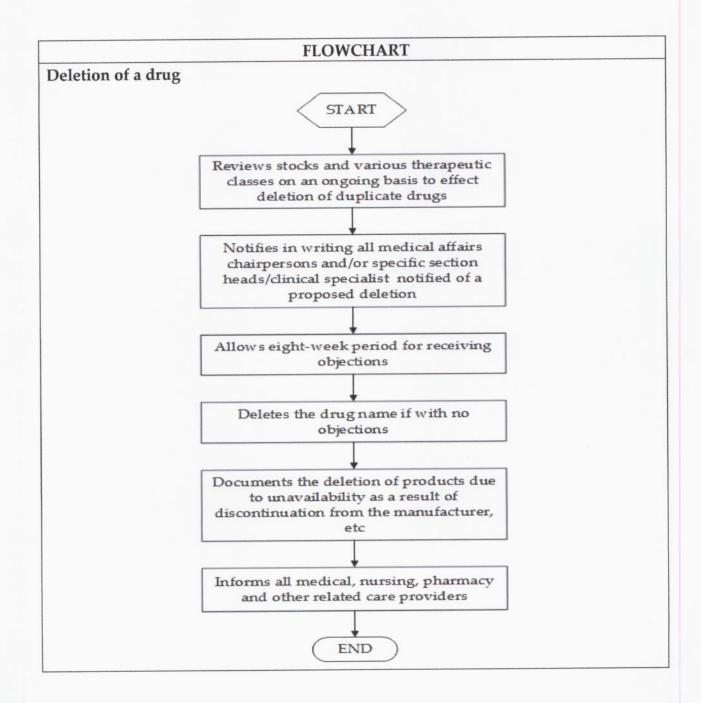


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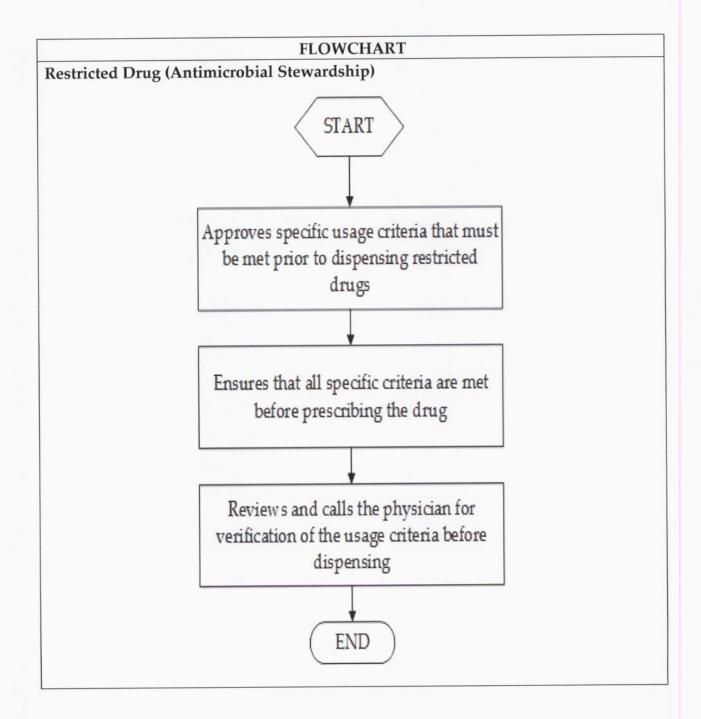


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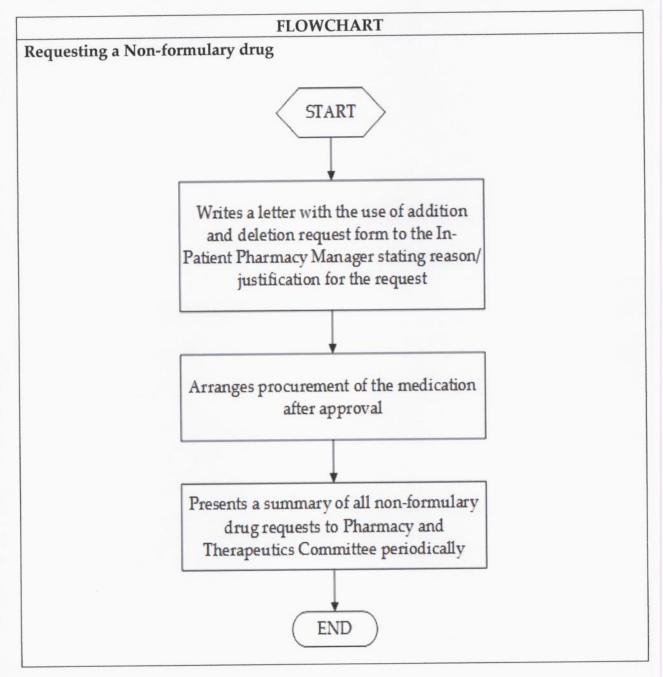


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KEYTASKS	PERSON RESPONSIBLE	
Formulary Additions		
<ol> <li>Makes request for inclusion of a drug in the hospital formulary by submitting and completing a formulary addition request form along with supporting literature to the Pharmacy and Therapeutics Committee.</li> </ol>	A Handing Physician	
<ol> <li>Evaluates requests for addition to the formulary on the basis of a literature review of the drug's safety and efficacy, as well as the availability of similar drugs already on the formulary.</li> </ol>		
3. Reviews recommendations regarding the inclusion, exclusion or restriction of drugs in the hospital formulary.	Pharmacy and Therapeutic Committee	
4. Presents recommendations regarding the inclusion, exclusion or restriction of drugs to the Pharmacy and Therapeutics Committee.		
5. Makes decision regarding the request.		
Adding a new dosage form o	rstrength	
1. Writes a letter with the use of addition and deletion request form to the Inpatient Pharmacy Manager stating the reason/justification for the request.	Requestor / Attending Physician	
2. Adds the new dosage form or strength if approved by the Inpatient Pharmacy Manager and the P&TC	In-Patient Pharmacy	
3. Informs the requestor of the approval of the request.	Manager	



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	Deletion of a drug		
	Reviews stocks and various therapeutic classes on an ongoing basis to effect deletion of duplicate drugs	Pharmacy and Therapeutics Committee	
2.	Notifies in writing all medical affairs chairpersons and/or specific section heads/clinical specialist notified of a proposed deletion	Inpatient Pharmacy Manager	
3.	Allows eight-week period for receiving objections	Pharmacy and Therapeutics Committee	
4.	Deletes the drug name if with no objections	Inpatient Pharmacy Manage	
5.	Documents the deletion of products due to unavailability as a result of discontinuation from the manufacturer, etc.		
6.	Informs all medical, nursing, pharmacy and other related care providers		
	Restricted Drug (Antimicrobial S	tewardship)	
1.	Approves specific usage criteria that must be met prior to dispensing restricted drugs	Pharmacy and Therapeutics Committee	
2.	Ensures that all specific criteria are met before prescribing the drug	Attending Physician	
3.	Reviews and calls the physician for verification of the usage criteria before dispensing	Pharmacist	
	Requesting a non-formular	y drug	
1.	Writes a letter with the use of addition and deletion request form to the Inpatient Pharmacy Manager stating reason/justification for the request	Attending Physician	



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2.	Arranges procurement of the medication after approval	
3. Presents a summ requests to Pharm	Presents a summary of all non-formulary drug requests to Pharmacy and Therapeutics Committee periodically	Inpatient Pharmacy Manager



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