# **V.O.CHIDAMBARANAR PORT TRUST**



PROCESS	MEDICAL DEPARTMENT
SECTION	MANUAL FOR PHARMACY

ISSUE NO	: 00
DATE	: 05.07.17
APPROVED BY	Sd/- (05.07.2017)
(WITH SIGN)	Dy.Chief Medical officer

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# **INTEGRATED MANAGEMENT SYSTEM MANUAL**

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# **LIST OF RECIPIENTS**

SI.NO	NAME OF THE RECIPIENTS	CONTROLLED COPY NO
1.	Senior Pharmacist	1

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# **REVISION SHEET**

# 1. ISSUE STATUS:

SI.NO	ISSUE NO	DATE	REASON FOR REVISION
1	1	05.07.2017	Upgradation & Integration of QMS(9001:2015),EMS(14001:2015),OHSAS(18001:2007)

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### **SCOPE**

The Pharmacy section provides service of issuing drugs to the patients prescribed in the drug slip.

### IMS POLICY OF THE PORT

We are committed to provide seaport facilities and related support services for seaborne transport facilities by –

- Ensuring quality service to EXIM Trade, by adhering all legal requirements.
- Protecting the environment including prevention of pollution.
- Ensuring safety by preventing injury and ill health.
- Continually improving the overall effectiveness of IMS through

Employee motivation and empowerment with social responsibility towards the progress of the Nation.

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#### IMS OBJECTIVE OF THE DEPARTMENT

#### QMS

Core Objective of this department is to provide comprehensive medical care to the full satisfaction of the Port employees and their family members, the retired employees and their spouses, the CISF and others registered with this department.

#### **EMS**

To ensure reduction of paper and to conserve energy

#### **OHSAS**

To ensure prevention of ill health and injury.

#### IMS OBJECTIVE OF THE SECTION

#### QMS

Dispensing of Medicines shall be done within 9 minutes time on receipt of drug slip from patient.

### **EMS**

To ensure reduction of paper and to conserve energy.

#### OHSAS

To ensure prevention of ill health and injury.

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ABBREVIATIONS		
СМО	Chief Medical Officer	
Sr. Dy. CMO	Senior Deputy Chief Medical Officer	
Dy. CMO	Deputy Chief Medical Officer	
SMO	Senior Medical Officer	
МО	Medical Officer	
OPD	Out Patient Department	

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#### **SIPOC SIPOC** Rev No: 00 Rev Date : Process Owner: Process Name: MEDICAL-PHARMACY CMO Date: 25.07.2018 Receiver of Output / Process / Source of Inputs (S) Inputs (I) Outputs (O) Activity (P) Customer (C) Verify and prepare Local purchase and issue of 1. Patient Local Purshase slip Indent and delivers Patient medicines medicine Verify of items in Verification of Indent Indent for medicine from Pharmacist(Pharmacy and issue of system and prepare 2. Pharmacist medical main store counter) medicines. Enter the medicine and all patient details Entry of medicine in Dispensing of drugs Inin system and receive 3. Case sheet In-patients Pharmacy register patient medicine and give to patients in concerned ward Receive and enter all Dispensing of drugs Outthe details in system 4. Drug slip Medicines prescribed **Patients** and delivers the patient medicine KPI

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V.O.CHIDAMBARANAR Port Format No. VOC/IP, Issue No: 01, Date: 05.07.2017		
Interested Parties		
4.2 Understanding the requirements of the Interested parties		
Interested Parties	erested Parties Requirements	
Pharmacists	Receiving of Drug slip	
Patients	Drugs	

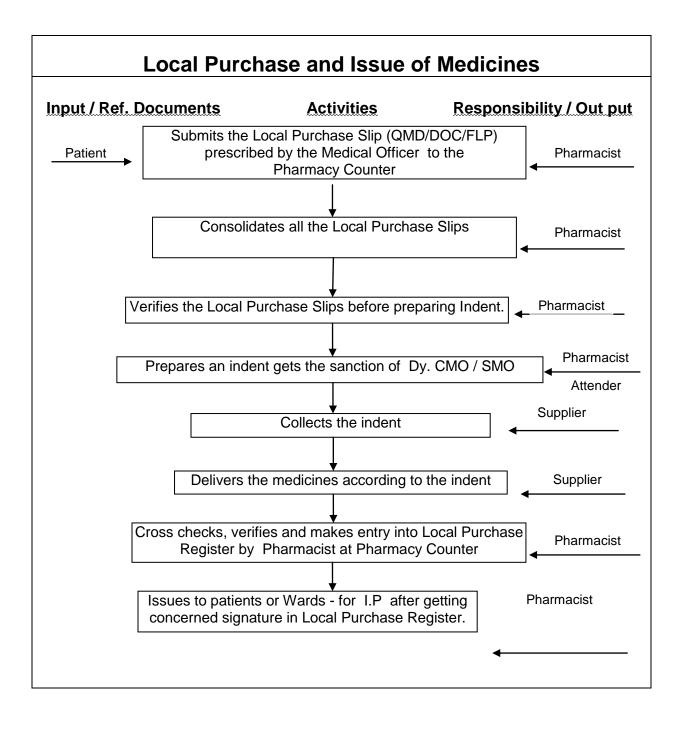
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### **INTEGRATED MANAGEMENT SYSTEM MANUAL**

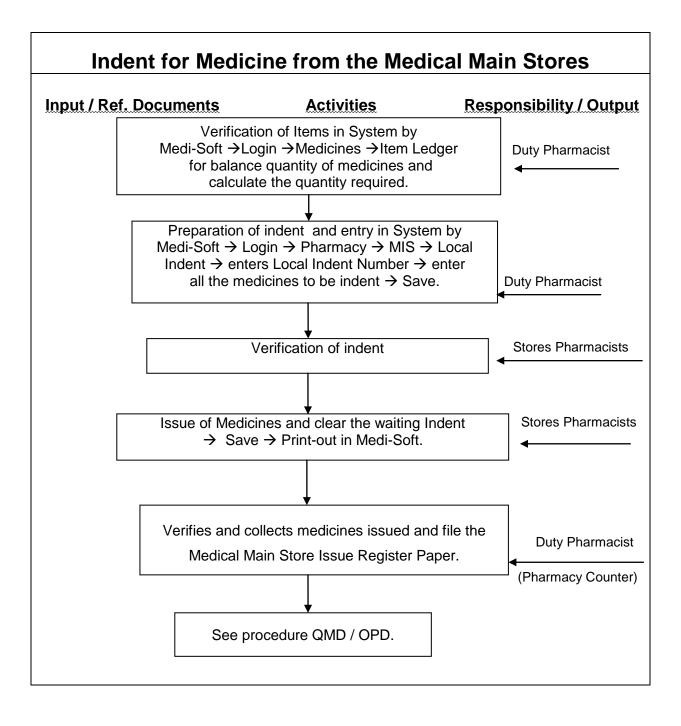
# **BENCH MARK**

Dispensing of Medicines shall be done within 9 minutes time on receipt of drug slip from patient.

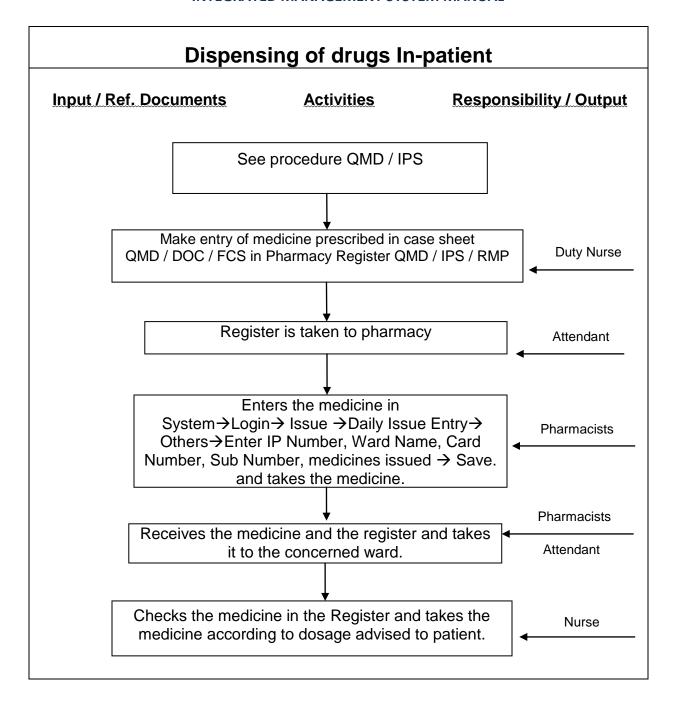
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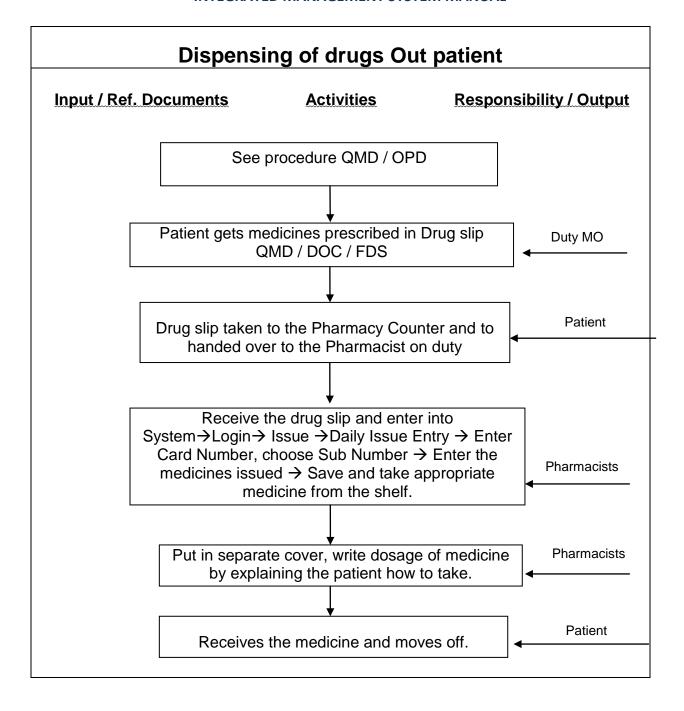
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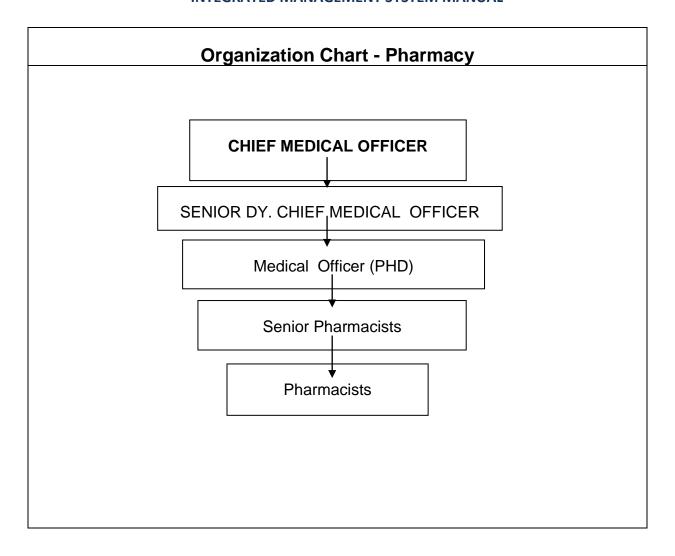
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### **RISK ASSESSMENT AND RISK TREATMENT**

RISK	CONTROL METHOD/PROCESS	
<ul> <li>Manpower Shortage</li> </ul>	Manpower should be increased	

### **KEY PERFORMANCE INDICATOR:**

Dispensing of Medicines shall be done within 9 minutes time on receipt of drug slip from patient.

### **ACTION TO ADDRESS RISK AND OPPORTUNITIES**

We determined the risks and opportunities related to its environmental aspects (see 10.2), compliance obligations (see 10.4) and other issues and requirements,

			- 7
SI NO	ASPECT	IMPACT	CONTROL METHOD
1	Generation of dust & cargo	Land pollution	SEA/12OCP/10
2	Disposal of discarded Medicines Contaminated drugs And other outdated medicines	Land pollution	SEA/24OCP/4

# **Reference Standard Requirement**

ISO 14001:2015, Clause: 6.1.1

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# **Hazard Identification, Risk Assessment and Controls**

SI NO	HAZARD	RISK	CONTROL METHOD
1	Dust	Health hazard	SOP/3
2	Body joint pain	Human Injury	SOP/3
3	Slippery	Human Injury	SOP/3

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