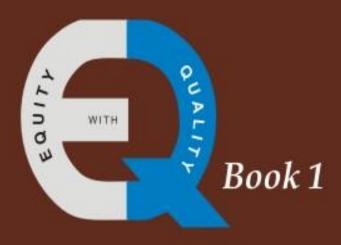
STANDARD OPERATING PROCEDURES (SOPs)

FOR MEDICINE (03)



Department of Health & Family Welfare, GNCTD

SOP for Medicine
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Quality Assurance Cell
Delhi State Health Mission
Department of Health and Family Welfare
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The SOPs have been prepared by a Committee of Experts and are being circulated for customization and adoption by all hospitals. These are by no means exhaustive or prescriptive. An effort has been made to document all dimensions / working aspects of common processes / procedures being implemented in provision of healthcare in different departments. This document pertains to Medicine. The individual hospital departments may customize / adapt / adopt the SOPs relevant to their settings and resources. The customized final SOPs prepared by the respective Departments must be approved by the Medical Director / Medical Superintendent and issued by the Head of the concerned department. HOD shall ensure that all stakeholders are trained and familiarized with the SOPs and the existing relevant technical guidelines / STGs / Manuals mentioned in the SOPs are made available to the stakeholders.

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AMENDMENT SHEET

S.No.	Page no.	Date of amendment	Details of the amendment	Reasons	Signature of the reviewing authority	Signature of the approval authority

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1 - MEDICINE OUTPATIENT DEPRTMENT

MINIMUM REQUIRED CONTENTS OF SOP FOR MEDICINE OPD

Nomenclature:

- ❖ Officer In-charge OPD: for Administrative Responsibility DMS OPD & for clinical and patient care responsibility Head of the unit respective unit/HOD
- **Consultant OPD**: for Clinical responsibility teaching or non-teaching specialist posted in Medicine OPD.
- ❖ Qualified doctor on duty: having a post-graduate degree in general medicine posted in Medicine OPD, designated as either senior resident or medical officer.
- ❖ Trainee: PG or non-PG Junior Resident, Intern or any other trainee posted in Medicine OPD to get experience.
- ❖ Staff nurses-OPD on duty: As per duty roster posted in Medicine OPD for patient care.
- ❖ Nursing sister-OPD: for administrative nursing responsibility
- **Technicians- ECG** technicians appropriately trained for recording ECG of patients.

1.1. 1. SOP FOR REGISTRATION CONSULTATION AND DRUG DISPENSING FOR PATIENTS SEEN IN OPD MORNING AND SPECIALITY CLINICS-AFTERNOON

1 Title: SOP for OPD-medicine and sub –specialties **2 Scope**: It will apply to all patients registered in OPD

3 Purpose: OPD Services are preventive, diagnostic, curative and rehabilitative; also patients after discharge will need treatment and rehabilitation till they are fully

recovered.

- OPD shall be located near the entrance from the main road.
- ❖ All OPD services in various discipline including special clinics should be situated in one complex.
- **4 Responsibility**: HOD / Officer In-charge of Unit/Unit Heads/qualified doctors on duty shall be responsible for executing the SOP and training with support and guidance from faculty.

5 Procedure: Under various subheads: from 1.1-1.6 as given below

1.1 Department has documented procedure for registration of all patients				
	Title	Procedure for registration of all OPD patients		
1.1.1				
	Scope	OPD-Morning and aftern	noon clinics	
1.1.2				
	Purpose	Urgent/Immediate stabi	lization and initiatior	n of treatment
1.1.3				
	Responsibility	DMS –OPD for administ	rative implementation	on/Registration
1.1.4		counter workforce on du	uty for implementat	ion
	Procedure	As given below		
1.1.5			<u>-</u>	_
SI. No.	,	Activity	Responsibility	Document/Record
A)		e of the hospital must	Registration	Registration
	have a reception v	with person deputed and	worker, Social	slip/referral slip for
	a board displaying	g the Room number for	Worker,	polyclinic/ Mohalla
	registration. The I	Registration worker shall	Reception Staff.	clinic
	make the registra	tion slip and instruct the	Screening OPD-	
	patient regarding	further procedure.	Medical	
	A patient shall	become eligible for	officers/PSM	
	obtaining medical	help of this hospital only	specialists-for	
		nself/herself registered.	screening and	
	Preliminary registration is done in the		appropriate	
	_	he ground floor of the	referral	
		tion counter opens from		
	8.30 a.m. to 11.30	a.m.		
	However patients	with online registration		

		I	
	to proceed to OPD rooms directly.		
	All patients registered to be screened at		
	the Screening OPD and depending on the		
	graveness of the illness either refereed to		
	concerned specialty/ given consultation/		
	or sent to the nearest Poly clinic/Mohalla		
	Clinic or Dispensary.		
	The Screening OPD must be run by		
	Medical officers or PSM Dept. as found		
	appropriate to the concerned Hospital.		
B)	On appropriate place near registration	DMS OPD	Patient information
	counter and Screening OPD the map		booklet to be kept
	displaying various rooms in the OPD,		at appropriate place
	attached Poly/ Mohalla		having maps of
	Clinics/Dispensaries and Drug Dispensing		hospital outlay,
	counter must be displayed.		prominent
	,		signboards.
C)	Patients and attendants must stand in a	Security guards	0.8
	queue and security guards should guide	and workers	
	the public in maintenance of discipline and	deputed in OPD	
	avoid queue Jumping.	areas	
	All categories of the staff working in the	urcus	
	OPD must be in their uniform and with the		
	name badge for identification.		
D)	All OPD rooms to be numbered for the	OPD staff,	
(ט		qualified doctors	
	convenience of patient Colour coded	·	
	directional lines may be laid down.	on duty.	
	Senior citizen/ disabled shall be given		
	priority and separate queue counter for		
	registration to be there. The doctor may		
 \	see seriously ill patient out of turn.		
E)	The OPD waiting area shall have a		
	reception and board displaying various		
	rooms assigned for sample collection for		
	investigations, dispensing of medicines,		
	collection of reports. It should also have		
	boards displaying the room number of the		
	officers to contact in case of any		
	grievance.		
	It should also have a box to put any		
	feedback.		

	It should also have notice board		
	displaying various warning and duties		
	expected of the individual while receiving		
	treatment from the hospital like		
	PROCESS EFFICIENCY CRITERIA	No.Of new and old patients seen per	
1.1.6		opd	
		No of patient complaint received	
		regarding registration problems	
		Audit of complaints/monthly meeting	
		with DMS	
	REFERENCE DOCUMENTS	1.Residents manual; All India Institute of	
1.1.7		Medical Sciences, 2003 First edition	
		2003 Second edition July 2005	
		2. Outpatient Performance Improvement	
		Programme 2012 – 2015 document and	
		The Management of Outpatients	
		Services – January 2013, Edition 1.0	

	1.2. Department has documented procedure for OPD CONSULTATION And				
		FUNCTIONII	NG		
1.2.1	Title	Procedure for consultati	ion in OPD and Spe	ecial Clinics	
1.2.2	Scope	Medicine – morning and	d sub-speciality OF	PD(evening)	
1.2.3	Purpose	To streamline process co	onsultation in the (OPD and special/sub	
		speciality clinics.			
1.2.4	Responsibility	HOD / Head of Unit-med	dicine for impleme	ntation/qualified	
		doctors and trainee doc	tors for execution		
1.2.5	Procedure	As given below			
SI No.	Δ	activity	Responsibility	Document/Record	
A)	a) The patients t	reated in the OPD are	DMS OPD/CMO	OPD registration	
	usually ambula	atory and with minor	–Casualty-	slip of the patient	
	ailments. Acute	ely ill patients must not	execution		
	be referred	to the outpatient	Staff/peon on		
	department. Th	ney must be managed in	duty in OPD.		
	the casualty		Staff nurse on		
	b) All rooms shall have name boards of		duty posted in		
	the doctors an	d other staff attending	each OPD.		
	the room.	The Head of Unit/			
	Department to	make daily roster for			
	OPD and ensur	e punctuality and other			

- things to ensure smooth running of the OPD
- c) Every registered patient must be given an OPD card at the registration counter by the staff on duty mentioning the date, OPD no, Patient's Name, address, age, sex, father and mother name and Room no. of the attending doctor/consultant. Each OPD card should have the stamp of unit and name of the OPD and its unit in-charge. Patient's name/age and OPD No. is also to be recorded in the OPD register.
- d) On Reaching the specified OPD, the patient should be received by the OPD staff/ Peon who must give a token/number to the patient.
- e) All OPD rooms shall have a number displaying system outside the room. The OPD staff/ Peon WOULD CALL/Change the next Patient once the previous patient has been done with the consultation.
- f) Once the OPD staff/ Peon have called the patient he/she would be received by the staff nurse. All OPD rooms must have a staff nurse deputed. The Staff nurse receiving the patient should document the vitals (Temp, Pulse, BP) of the patient on the registration slip and hand over the patient to the Doctor attending the room.
- g) After consultation with the doctor the patient should again go to the staff the room for posted in instructions and clarifications regarding procedure further for investigations, drugs from the hospital etc. Patient seen in one OPD and referred to other OPD shall be seen on should priority basis and be

	for 3-4 days but not more than 07 days in any case. In special case it may be given	Drug store in- charge/	
C)	A patient shall be given medicine usually		
	·	patients	
	among patients standing in queue.	staff/VIP	
	to be entertained to maintain the harmony	posted for	
	no requests for consultation without line	be separately	
	may be assigned for staff/VIP patients but	/specialists to	
В)	If deemed necessary separate OPD room	DMS OPD/MO	
	consultant/ Medical officer.		
	given by special slips signed by		
	k) All special medicines per rule are to be		
	periodically reviewed to update it.		
	their knowledge. The list shall be		
	the attending doctors periodically for		
	OPD Patients must be circulated to all		
	as per formulary list of OPD medicines. The list of the medicines available for		
	j) Patients shall be prescribed medicines		
	working instruments.		
	responsible for the availability of above		
	particular room shall be made		
	etc. The staff nurse deputed in a		
	Stationary, soap, Mask, Hand Sanitizers		
	Glucometer, Pulse Oximeter, Various		
	Ophthalmoscope, stethoscope,		
	as thermometer, torch, BP apparatus,		
	with all the required instruments such		
	i) All rooms in the OPD to be equipped		
	consultation.		
	enter the room at a time for		
	patient at a time must be allowed to		
	Privacy and confidentiality. Only one		
	nurse) and screens to maintain patient		
	unavailable respective gender staff		
	both male and female doctors.(if		
	h) Each OPD room shall be deployed with		
	of referred OPD.		
	visit he/she must get a fresh card made		
	He/ She shall be instructed that on next		
	entertained on the same OPD Ticket.		

	for 14 days with	permission from senior	Pharmacists	
	,	•		
	consultant/ OPD i	_	posted in OPD	
		ines out of OPD list, not		
	available to be	displayed on the notice		
	board outside the	dispensary.		
	Dispensary timing	gs shall be displayed on		
	each window alo	ng with special counters		
	for senior citizens	, special medicines etc.		
D)	List of diagnostic	procedures which are	DMS OPD/Nursin	g sister in-charge
	chargeable to be	displayed outside where		
	such services ar	e available along with		
	chargeable amour	_		
		e and fitness certificate		
		er lock and key by nursing		
	·	Only medical officer and		
	Faculty/specialist	shall issue		
		issued by SR need to be		
1.0.6		Specialist/Faculty.	4 51 1 6	
1.2.6	PROCESS EFFICIEN	ICY CRITERIA	Number of new and old patients	
			seen per OPD	
			2. No of complaints received	
			viz.consultation and treatment	
			issues	
			3. No of complai	nts received viz
			administrative is	sues and audit
			thereof.	
1.2.7	REFERENCE DOCU	MENTS	1. Residents man	ual; All India
			Institute of Medi	cal Sciences, 2003
			First edition 2003 Second edition July	
			2005	
			2.OutpatientPerformance	
			Improvement Programme 2012 –	
			2015 document and The	
			Management of Outpatients Services	
			– January 2013, E	•
1.3 Der	artment has docui	mented procedure for OPI	•	
				
1.3.1	Title	Procedure for clinical assessment and reassessment of the		
	1.0.0	patient in OPD		
1.3.2	Scope	OPD clinics		
1.3.3	Purpose			
1.3.3	Fulpose	To ensure continued assessment of patients and the		

		documentation thereof for	all aspects of OD	D care and follow-	
		documentation thereof for all aspects of OPD care and follow- up.			
1.3.4	Responsibility	HOU/DMS OPD for implementation of the SOP. Qualified			
1.5.4	Responsibility	doctors/trainee doctors for execution.			
1.3.5	Procedure	•			
SI No.	Procedure	Defined individually Responsibility Desument / Responsibility Responsibi			
	Junior residents	Activity ' postgraduate medical	Responsibility Junior	Document/Record	
A)		' postgraduate medical or resident shall first treat		OPD slip of the	
			resident/post	patients	
	-	ally and minimize reference	graduate and		
	to X- ray dep	partment and laboratory	SR		
	investigation.	/ V roy/other diagnostic			
		/ X-ray/other diagnostic			
		carried out on patient's			
	demand.	ent or patients on second			
		·			
		faculty or specialist be referred to them.			
		t to other department must			
	_	n consultation with			
	specialist/Faculty				
	For obtaining	•			
		act problem for which the			
	_ ·	ent is being referred must be written			
	1.	n on the OPD card and the patient shall			
		the relevant OPD. Usually			
		for re-registration of the			
		-patient department on the			
	•	he or she is being referred.			
	-	patient is to be transferred			
	_	alty then a new registration			
		OPD will be necessary on			
	next visit .	,			
	Cases requiring im	nmediate attention must be			
		resident and shifting of			
	1	nergency to be done			
	•	stabilizing the patient.			
	•	diagnosis is made, patient			
		uttled from one place to			
		I be admitted and proper			
		ained from concerned			
	departments.				
	<u> </u>		l	I	

1.3.6	Process Efficiency Criteria	 Number of new and old patients seen per OPD Average waiting time per patient No of complaints received viz.consultation and treatment issues No of complaints received viz administrative issues and audit 	
1.3.7	Reference Documents	thereof 1.Residents manual; All India Institute of Medical Sciences, 2003 First edition 2003 Second edition July 2005 2. Standard operating procedures: Hospital manual, 2011, Directorate general of health services (DGHS)	

	1.4 Department has documented procedure for speciality clinics				
1.4.1	Title	Consultation of the patients in speciality clinics			
1.4.2	Scope	Speciality clinics			
1.4.3	Purpose	To streamline care of pa	tients referred to	special clinics and to	
		define need for special of	clinic care		
1.4.4	Responsibility	Head of units/consultan	ts/qualified doctor	rs for	
		implementation			
1.4.5	Procedure	Defined below			
SI. No.	Α	ctivity	Responsibility	Document/Record	
A)	The reference to the	hese clinics comes from	Qualified	OPD registration	
	two sources. Firstl	y, patients examined in	doctor on duty.	slip	
	general OPD, havi	ng an obvious problem			
	belonging to a specialty, may be referred				
	to these clinics for	r further follow up and			
	management. Sec	ondly, at the time of			
	their discharge fro	om our hospital the in-			
	patients may be	asked to report to a			
	specialty clinic for	follow up treatment.			
	The registration for these clinics is done on				
	the floors where th	e clinics are held.			
В)	The procedure	for getting the	Qualified	OPD registration	
	investigations dor	ne on speciality clinic	doctors/trainee	and investigation	
	patients is exactly	the same as for general	doctors	slips	

	000		
	OPD patients. The investigation forms		
	must boldly and clearly mention the name		
	of the speciality clinic; otherwise the		
	reports can get misplaced. To facilitate the		
	patient care in these clinics the indoor		
	patients being referred to speciality clinics		
	at the time of discharge, shall either be		
	given an extra copy of the discharge		
	summary so that the patient can supply it		
	for the clinic records, or the patient may		
	be registered in the clinic even before		
	discharge. This shall avoid inconvenience		
	to the patient.		
C)	Speciality clinics should not be used as a	Qualified	
	'dumping ground' Patients with minor,	doctor/trainee	
	trivial or ordinary routine problems must	doctors	
	not be referred there.		
	Efforts must be made to get the		
	preliminary base line work up done in the		
	general OPD. The standard treatment must		
	be started in the OPD by the		
	Residents/specialist/faculty members. If,		
	after a few weeks of this treatment, the		
	patients are still not relieved, the patient		
	shall be referred to the speciality clinics.		
	These clinics are already overcrowded.		
	Sending undeserving patients to these		
	clinics will defeat their very purpose		
L			

1.4.6	Process Efficiency Criteria	1.Monitoring the ratio of total		
		patients seen per speciality OPD to		
		Morning OPD		
		2.Audit of complaints received		
		specifically for speciality clinics and		
		remedial measures thereof.		
1.4.7	Reference Documents	1.Residents manual; All India		
		Institute of Medical Sciences, 2003		

	First edition 2003 Second edition July
	2005
	2. Standard operating procedures:
	Hospital manual, 2011, Directorate
	general of health services (DGHS)

1.5.1	I.5 Department ha	s documented procedure Procedure for distribution		
1.5.1		OPD	on/dispensing of di	ugs to all patients
1.5.2	Scope		cs of drug disponsi	as and minimize the
1.5.5	Purpose	To streamline the process of drug dispensing and minimize the		
1	Dagagaibility	waiting times.	ad daatawa aa dustu	for impulant autotion
1.5.4	Responsibility	DMS OPD /HOU/qualific	ed doctors on duty	, for implementation
1.5.5	Procedure	As given below	B	D / D
SI. No.		ctivity	Responsibility	Document/Record
A)	•	nospital must be located		Registration Slip
	in or very near to C			
		rvices by dispensary to		
	•	ent of the patient both	_,	
		r discharged patients.	Pharmacist	
		gs available and not	posted in	
	available out of OPD list must be displayed		dispensary	
	•	e waiting hall of the		
	dispensary.			
	Essential drugs, w	hich are not available,		
	must be replaced	I immediately through		
	Medical store of the Hospital.			
	Drugs to be issued for a maximum of 14			
	days in rare cases	it may be given for 30		
	days with permission	on of unit head/OPD in-		
	charge and speciali	ty clinics medicine to be		
	given for 04 weeks	c CGHS/DGEHS patients		
	may require 3 mon	thly prescriptions.		
В)	Special slips of med	dicine issued to patients	Pharmacy in-	Drug slips
,	•	lock and key by issuing	charge under	
	pharmacist.		supervision of	
	•	tock of drugs to be done	Medical officer	
	periodically by	the Medical officer	Incharge -	
	Incharge of the Dis	pensary.	Dispensary.	

			<u> </u>	
1.5.6	PROCESS EFFICIENCY CRITERIA			
1.5.6			1Decidents many	al. All India India.
1.5.7	REFERENCE DOCUMENTS		1Residents manual; All India Institute	
			of Medical Sciences, 2003 First	
			edition 2003 Second edition July 2005	
			2. Standard operating procedures:	
			Hospital manual,	
2 5			general of health	
2 Dep	oartment nas docum	nented procedure for Dre rehabilitation		pnysiotnerapy and
1.6.1	Title	Dressing/Injection and p	physiotherapy and	rehabilitation care
1.6.2	Scope	Dressing room/minor O	T/injection room/p	hysiotherapy room
1.6.3	Purpose	Urgent/Immediate stab	ilization and initiati	on of treatment
1.6.4	Responsibility	DMS OPD/HOU/Doctor	on duty	
1.6.5	Procedure	As given below	<u> </u>	
SI. No.	A	activity	Responsibility	Document/Record
A)	DRESSINGS AND P	RECAUTIONS:	DMS OPD/Staff	OPD slip/Discharge
	Majority of the	dressings are done by	Nurse on duty	card
	nursing staff and a	ssisted by orderlies and	in /dressers	
	dresser otherwise	dressings to be done by	/trained nursing	
	junior residents.		orderlies to	
	Aseptic precautions to be followed.		assist the staff	
	Universal precaution to be followed as per		nurses.	
	WHO guidelines by all health care workers			
	while coming in contact with patient's			
	blood, body fluid or tissue.			
	All used gauze/	dressings should be		
	disposed off as per	hospital waste disposal		
	policy.			
В)	INJECTION ROOM			
	Injection room sho	ould be located near the	Nursing	OPD slip/case file
	casualty or OPD w	here services of doctors	staff/sister in	of patient
	can be availed.		charge	
				Injection entry
		drugs & equipments,		register
	,	suction machine, source		
		ed oxygen cylinders or		
		oxygen, oxygen face		
		/ cannula, infusion sets,		
	_	be available in injection		
	rooms.			

	Specially trained staff to be put on duty in		
	the injection room. All injections to be		
	administered carefully by the nursing staff.		
	Sensitivity test must be done whenever		
	required.		
	Proper record of all expensive		
	injections/i.e. anti-rabies, tetanus vaccine		
	/injection to be maintained.		
	Entries of the injection given must be		
	made on patient's card also in the entry		
	register maintained in the room on		
	monthly basis.		
C)	PHYSIOTHERAPY AND REHABLITATION	Qualified	OPD slip of the
	CENTRE	physiotherapists	patient
	A physiotherapy and rehabilitation centre	priysiotricrapists	patient
	must be located in the main OPD building.		
	A physiotherapist along with assistant shall		
	be available in OPD hours.		
	Physiotherapy to the patient will be given		
	as per the advice of physician or surgeon		
	only.		
	Cases to be seen by appointment only		
	where limited number of patients are		
	visiting the department.		
	Where a large number of the patients		
	visiting the hospital work to be		
	systematically organized amongst the		
	physiotherapist and also by doctors (Junior		
	residents).		
	Proper records must be maintained by the		
	department. All the related equipment's		
	must be properly calibrated and functional		
	and a stock register of the same to be		
	maintained by the in-charge physiotherapy		
	clinic.		
	Services which are available to be		
	exhibited on the display board		
D)	Resuscitation room and procedure	Trained nursing st	aff/sister in Basic
	The injection room would serve as the	life support should be posted in the	
	resuscitation room also as and when the	room at all times during working	

	need arises since it is fully equipped for	hours.
	the purpose.It should be located in the	
	OPD premises itself.	
1.6.6	PROCESS EFFICIENCY CRITERIA	1. Audit of no. of routine
		dressings/injections/physiotherapy
		services.
1.6.7	REFERENCE DOCUMENTS	1 Standard operating procedures:
		Hospital manual, 2011, Directorate
		general of health services (DGHS)

2 - MEDICINE IN PATIENT ADMISSIONS

Nomenclature:

- Officer In-charge: for Administrative Responsibility. Head of Unit (Respective Unit)
- **Consultant-on duty**: for Clinical responsibility teaching or non-teaching specialist posted in the ward.
- ❖ Qualified doctoron duty: having a post-graduate degree in Internal medicine. Having experience of working in Medicine wards, posted in medicine wards as senior resident or medical officer (with PG qualification).
- Trainee: PG or non-PG Junior Resident, Intern or any other trainee posted in wards.
- **Staff nurse on duty**: Staff nurse posted in the medicine ward as per duty roster
- ❖ Nursing sister: Sister in-charge of the unit
- ❖ Nursing orderly-posted in the ward as per roster

Procedure outline-

- 1. Receiving And Initial assessment
- 2. Admission ,shifting and referral of patients
- 3. Collection of reports-routine and special investigations including Radiology, pathology and biochemistry.
- 4. Blood transfusion protocols.
- 5. Maintenance of patient rights and dignity.
- 6. Maintenance of records and consent documentation.
- 7. Discharge procedure including counselling, drug distribution and follow up care.
- 8. Environmental cleaning and processing of equipment.
- 9. Sorting and distribution of clean linen to the patients.
- 10. Procedure for end of life care.

2.1- 2- SOP FOR PATIENT MANAGEMENT IN THE MEDICINE WARDS

- 1. Title: SOP for Medicine inpatient wards, CCU, RCU, dialysis, HDCC, Tetanus ward.
- **2. Scope:** It will apply to all admitted inpatients
- **3. Purpose:** To provide a standard life saving management with quality assurance to the critically sick patient without any delay for optimizing and improving the clinical outcome.
- **4. Responsibility**: HOD / Officer In-charge of Ward/Consultant –Medicine on duty shall be responsible for implementing the SOP and training. Actual implementation will be carried out by qualified doctors on duty assisted by trainee doctors. Staff nurses to assist as per procedures.

5. Procedure: Under various subheads: from 2.1 to 2.11

	2.1 Department has documented procedure for receiving and initial assessment of patient in emergency					
2.1.1	Title Procedure for receiving and initial assessment of patient in					
2.1.2	Scope	Medicine emergency	emergency ward Medicine emergency			
2.1.3	Purpose	Diagnosis and treatment a	after initial stabilizatio	on		
2.1.4	Responsibility	Implementation-qualified	doctor on duty.			
2.1.5	Procedure	As given below				
SI.		Activity	Responsibility	Document/Record		
No.						
A)	Every patient	along with inpatient file	Staff Nurse on	"Patient Receiving		
	(case sheet c	of the patient) will be	duty in ward	Register" from the		
	received by n	ursing staff on duty in		casualty dept.		
	emergency on	the "Patient Receiving				
	Register" from	the casualty.				
B)	Upon receivin	g the patient in the	Qualified doctor	Inpatient file of		
	EMERGENCY f	rom casualty, qualified	on duty in	the patient		
	doctor on duty	y will assess the patient	emergency to be			
	quickly and	initiate the treatment	assisted by			
	without delay.	The care will focus on the	trainees and staff			
	initial diagnosis	and treatment.	nurse.			

C)	After initiating treatment, qualified	Qualified doctor	Inpatient file of
	doctor on duty will assess the patient	on duty in	the patient
	thoroughly and will chart out the	emergency,	
	treatment and note it in the case sheet	Trainee	
	as per a provisional diagnosis and clinical	doctors, staff nurse	
	condition of the patient.	and support staff	
D)	Relevant If necessary, referrals to other	Consultant on call	Inpatient file of
	departments will be sent by the qualified	in emergency,	the patient
	doctor on duty through the nursing staff.	Qualified doctor	
	Qualified doctors will inform/update the	on duty in	
	consultant on call and also on rounds in	emergency,trainee	
	the emergency about patient condition.	doctors,	
		staff nurse and	
		nursing orderly for	
		implementation of	
		order.	

2.1	2.1. Department has documented procedure for admission, shifting ,daily follow up				
		care and refer	ral of patients		
2.2.1	Title	Procedure for admission	n and further inpatie	nt care in emergency	
		and medicine wards af	ter stabilization		
2.2.2	Scope	Medicine emergency/N	⁄ledicine		
		wards/RCU/CCU/Haem	odialysis/HDCC		
2.2.3	Purpose	To streamline process of	of admission of patier	nts to wards;and	
		optimize utilization of b	oeds.		
2.2.4	Responsibility	HOD / consultant In-ch	arge of ward for impl	ementation.Qualified	
		doctor on duty for exec	cution		
2.2.5	Procedure	As given below			
SI	,	Activity	Responsibility	Document/Record	
No.					
A)	Medicine emer	gency shall have a	Staff Nurse on	Admission Register	
	separate "Adm	nission Register" to	duty in	of emergency/ward.	
	document admis	ssion of every patient.	emergency/ward		
	Documentation v	will be done by nursing			
	staff on duty. It v	will include date & time			
	of admission w	ith all details of the			
	patient including	g name, age, gender,			
	name with relati	on and phone number			
	of the person	to be contacted in			
	emergency, cent	ral registration number,			
	diagnosis,	admitting/treating			
	department, unit	and name of unit head			
	under which pati	ent has been admitted.			
B)	Patients must b	oe transferred to the	Sister in-charge	Case fileof the	
	ward from the e	mergency accompanied	emergency and	patient,transfer	
	by a nursing o	orderly and very sick	medicine ward,	register	
	patients to be acc	companied by doctors.	senior resident on		
			duty to send a		
			doctor with sick		
			patient <mark>.</mark>		
C)		tional admission policy	HOD/ Officer of	Case files of the	
	must be formul	ated. It should define	concerned unit	patient,local	
	admission criteri	ia, as well as deciding	Head to be	institutional	
		could also lay down	consulted by the	policicies.	
		admission/refusal for	qualified doctor		
	patients already	on the point of death	on duty.		

	without appropriate ICU bed/ventilator		
	availability and need for superspeciality		
	intervention. Although broad admission		
	criteria may be laid down, every case		
	must be considered on individual		
	merits.		
D)	DAILY INPATIENT CARE AND FOLLOW	HOU/faculty for	
-,	UP-UTMOST IMPORTANT	implementation.	
	a) Faculty will be responsible for overall	Qualified	
	guidance and supervision of patient	-	
	care-in form of daily rounds along with	for execution.	
	teaching/training of UG/PG/Dental	Trained nursing	
	students posted in the wards.	staffs consisting of	
	b) The faculty/specialist are assisted by	_	
	qualified doctors on duty. Qualified	ward nursing sister and staff	
	doctor on duty shall be responsible for	nurses posted 24 x	
	·		
	daily patient care supervision and	7 are present for	
	informing/discussing pertinent cases	patient care, drug	
	with the teaching faculty	administration	
	c) . The resident and the nursing team	and execution of	
	will be responsible for 24 hour inpatient	orders as given by	
	care of the patients, case sheet	the treating	
	documentation-including	doctors.	
	histories, investigation and explanation		
	of progress, prognosis and final		
	outcomes.For this they shall take daily		
	rounds, maintain inpatient records up-		
	to date and inform the		
	faculty/specialists on rounds about each		
	patient's progress daily. The faculty		
	takes daily rounds and special attention		
	is paid to sick and undiagnosed patients.		
	d) The nursing sister shall take daily		
	rounds and attend to nursing and other		
	complaints of the patients. The		
	unknown patients admitted shall be		
	properly nursed and their daily care		
	shall be the responsibility of the nursing		
	staff.		

E)	ADMINISTRATIVE ISSUES	Administrative		
		Responsibility: Administrative work of		
		Medical ward block is looked after by		
		Deputy Medical Superintendent (DMS)		
		who also looks after administrative work		
		of special ward. He/She are responsible		
		for maintenance.Cleanliness, availability		
		of adequate number of nurses,		
		paramedics, nursing orderlies, cleansers		
		and other service providers		
2.2.6	PROCESS EFFICIENCY CRITERIA	a. Daily Check on availability of life		
		saving medicines		
		b. Maintenance of register for daily		
		checking of life saving		
		equipment's functioning.		
		c. Auditing and random check of		
		inpatient case sheets for notes ,		
		reports etc.		
		d. Time in attending a patient call at		
		bedside.		
		e. Drug delivery and intake		
		timings.Random check on time		
		taken in routine and emergency		
		investigations biochemical ,		
		pathological , radiological		
		f. Referral time-audit		

2.2.	Collection Of reports				
2.3.1	Title	Procedure for collection	Procedure for collection of reports in wards		
2.3.2	Scope	Medicine emergency/	Medicine		
		wards/RCU/CCU/Haer	modialysis/HDCC		
2.3.3	Purpose	To ensure timely send	ing and collection of re	ports and timely	
		action on these report	action on these reports thereof.		
2.3.4	Responsibility	HOD / Officer In-charge of ward for implementation, qualified			
		doctor on duty for implementation.			
2.3.5	Procedure				
SI	Activity Responsibility			Document/Record	
No.					
A)	All investigations as decided by		Planning-	Investigation slips	
	faculty/SR/JR on	day to day basis are	faculty/qualified	and reports thereof	

	sent	as	per	requiremen	t on	doctor.	to be entered in
	urgent/routine basis					Execution-doctors	patient case file.
	a.	The inv	vestiga	tion slips are	made	on	
		by the	treati	ng doctors a	nd the	duty/trainee/staffs	
		nurses	assist	in blood sa	mpling	nurse/nursing	
		and en	tering	the investiga	tion in	orderly	
		the rec	ord bo	ok.			
	b.	The nu	ırsing	orderlies car	ry the		
		sample	s and	subsequent	ly the		
		reports	to an	d fro from th	e labs.		
		Similar	ly	requisitions	for		
		radiolo	gical	investigation	s are		
		made.					
	c.	Urgent	outso	urced investi	gations		
		need c	onsulta	ant approval/s	stamp.		
	d.	The re	eports	are shared	with		
		consult	ants o	n regular basi	S.		
В)	Process Efficiency Criteria				1.Audit of average of	collection time of	
						special reports like l	piopsies
						2.no. of lost reports	per month

2.3.	Blood transfusion Pr	otocols		
2.4.1	Title	Blood transfusion proto	cols	
2.4.2	Scope	Medicine Ward		
2.4.3	Purpose	To follow proper blood a	and product transf	usion pathways and
		report adverse reactions	S	
2.4.4	Responsibility	HOD / HOU of unit, for i	mplementation-qเ	ualified doctors for
		execution.		
2.4.5	Procedure	As given below		
Sl. No.	A	ctivity	Responsibility	Document/Record
A)	All requisitions f	or blood and blood	Residents/staff	Case files for
	products are sen	t along with labelled	nurses on duty-	transfusion and
	samples.		sample taking	adverse event
	b) Transfusion will	be initiated after cross	and labelling	reports
	checking by the s	taff nurse on duty and	Carrying of	
	then by the reside	ents and will be under	blood products-	
	doctor supervis	ion and constant	nursing	
	monitoring by the s	staff nurses on duty.	orderlies	
	c)Any adverse eve	nts are to be reported		
	immediately and b	lood products returned		
	to the blood bank	after documentation in		
	the case file and ho	spital records		
2.4.6	PROCESS EFFICIENC	CY CRITERIA	Audit of blood ar	nd products
			transfused per m	onth and rate and
			reason of advers	e drug reactions
2.4.7	REFERENCE DOCUM	MENTS	1. Standard opera	ating procedures:
			Hospital manual,	2011, Directorate
			general of health	

- **2.4.** Maintenance of patient dignity and rights—All patients have a right to be informed about diagnosis/prognosis and this shall be the duty of all the attending staff including doctors and nurses. All patients also have a right to be treated with dignity and privacy/confidentiality are to be maintained as far as possible. However the distribution of work i.e between doctors, nurses, paramedics, and orderlies shall be permanently deployed in all wards to avoid any confusion.
- **2.5.** Maintenance of records and consent documentation- All the case sheets have to be updated daily with progress notes and workup plan as suggested by the consultants/SR on rounds. Consent for admission, procedures and discharge will also

be maintained by the residents on duty. This will be done by JR/PG/SR.All other records including transfer-in and inter-ward transfer shall be maintained by staff nurses. Nurses are to put daily care notes.

	-	umented procedure for o	discharge ,advice a	nd follow up care of
	the patient	I		
2.7.1	Title	Discharge of the patient		rd.
2.7.2	Scope	Medicine emergency/M		
		wards/RCU/CCU/Haemo	odialysis/HDCC	
2.7.3	Purpose	To ensure appropriate a	dvice and follow up	care on
		discharge/LAMA/MLC ca	ases.	
2.7.4	Responsibility	HOD / HOU of unit, for i	mplementation-qu	alified doctors for
		execution.		
2.7.5	Procedure			
Sl. No.	A	ctivity	Responsibility	Document/Record
A)	The discharge pro	cess is initiated by the	Supervision-	Discharge card of
	qualified doctor v	who advices discharge.	consultant/HOU	the patient.
	The trainee docto	rs write a summary of	Execution-	
	the case on the	e discharge card. The	qualified doctor	
	treatment is wr	ritten by the senior	on duty/trainee	
	resident.		doctors	
	The Consultar	nt/Senior resident	Assistance-staff	
	countersign sum	nmary of the case and	nurse on duty	
	hand over the disc	charge summary to the		
	nurse on duty.			
	The nurse en	ters the personal		
	information of t	the patient into the		
	discharge regis	ter and discharge		
	summary with cl	ear follow up advice		
	after the Signatu	re of senior resident		
	is attached to the	e case sheets.		
	Staff nurses o	r resident doctors		
	explain the cont	ent of the discharge		
	summary to the	e patient's relatives.		
	The nurse then h	and over one copy of		
	the discharge	summary to the		
	patient's relative	and attaches another		
	copy into the case	e sheet of the patient.		
	Advise for OPD	follow shall also be		
	explained.			

	_, , ,		
	The above procedure is followed in		
	cases of DOR (Discharge on Request).		
	In case the patient absconds from the		
	wards. Information is sent to the police		
	chowki by the resident doctors for		
	further necessary action and notes are		
	recorded on the case sheet.		
	In case of patients death; Death		
	certificate is filled up by the doctor on		
	duty and death summary in duplicate is		
	attached to case sheets and is signed		
	by the resident on duty. The resident		
	then hands over the death certificate to		
	the nurse on duty. After entering the		
	patient's information in the discharge		
	register the nurse hand over one copy		
	of the death certificate to the patient's		
	relatives and attaches another copy into		
	the case sheet of the patient. The dead		
	body is handed over to the patient's		
	relatives after completing all formalities.		
В)	LAMA-	Qualified	LAMA slip
	This refers to patients not willing for	doctors/trainee	
	further management in the ward.	doctors/staff	
	Consent for LAMA is documented in the	nurse	
	admission sheet and patient /		
	attendants counselling is done by the		
	residents on duty assisted by staff		
	nurse.In case of LAMA a summary of		
	treatment may be given to the patient		
	for further treatment at the point of his		
	choice <mark>.</mark>		
2.7.6	Process Efficiency Criteria	1. Hospital deat	h review committee
		to review files	for
		completion/a	udit.
		2. Departmenta	l death review
		committee .	
		3.	
-			

2.7.7	Reference Documents	1. Standard operating procedures:
		Hospital manual, 2011, Directorate
		general of health services.GOI.

3.8. Environmental cleaning and processing of equipment-

All the disposal of waste is tobe done according to the hospital policy after segregation into various bags(red,yellow,black bags and blue boxes respectively) right at the point of waste generation. Disposal of waste shall be strictly done by the Safaikaramcharis under the supervision of staff nurses on duty.

3.9. Sorting and distribution of clean linen to the patients-

All the bedsheets, top sheets, blankets are to be changed as per schedule and replaced by fresh sheets by the nursing staff under the direct supervision of the nursing sister .VIBGYOR pattern to be followed wherever possible to ensure daily change of sheets.

3.10.	Procedure for end o	f life care		
2.10.1	Title	Relatives of terminally il	Il patients to be pro	ognosticated about
		the condition of the pat	ient and survival iss	ues
2.10.2	Scope	Medicine emergency/M	ledicine	
		wards/RCU/CCU/Hemod	dialysis/HDCC	
2.10.3	Purpose	Further treatment /th	nerapeutic decision	ns in terminally ill
		patients needs family co	onsent.	
2.10.4	Responsibility	HOD / Officer In-charge	of ward for implem	entation, qualified
		doctor on duty for imple	ementation	
2.10.5	Procedure			
SI. No.	Activity		Responsibility	Document/Record
A)	procedure deceased	death the appropriate for transfer of the to be made as perescribed above.	Implementation- Heads of unit/consultants. Execution-	Case file of the patients
	b. However, h	nospice cares at tertiary atre needs further		
	assessment the dying p d. Consensus	objective and subjective of medical futility and rocess among all care givers accurate, and early		
	,	of the prognosis to the		

	f.	family Discussion and communication of modalities of end-of-life care with		
	g.	the family Shared decision-making – consensus through open and		
	h.	repeated discussions Transparency and accountability through accurate documentation		
	i.	Ensure consistency among caregivers.		
	j.	Implementing the process of withholding or withdrawing life support and declaration of brain stem death as per ANA criteria/Institutional policy.		
		Effective and compassionate palliative care to patient and appropriate support to the family		
	l.	Bereavement care support		
2.10.6	Proces	ss Efficiency Criteria	Audit of patient complai received regrding EOLC i	
2.10.7	Refere	ence Documents	AAN guidelines.	

Annexures-

- 1. Sixstep approach in EOLC Process
- 2. Infrastructure requirements for good End of life Care

Annexure 1: Six step approach in EOLC(End of life care)

STEPS	DESCRIPTION
Identify	"When to initiate" "Whom to initiate"
Assess	Assessment of physical symptoms and distress Assessment of nonphysical issues. Assessment of communication needs

Plan	Site of care				
	Review existing care protocol/ medication chart and stop all unnecessary				
	interventions /medications/ investigations				
	Anticipatory prescription writing				
	Communication, consensus, consent				
Provide	Access to essential medication for EOLC symptom control dedicated space and				
	round the clock staff.				
	Special care needs of the patient and family				
	After death care and bereavement support				
Reassess	Ensure adequate control of pain and other symptoms through on –going				
	assessment				
	Document any variance and initiate prompt action				
Reflect	Improving the EOLC process by constant reflection and mindful practice				

Annexure-2

B) Infrastructural requirements for good end-of-life care

Policy

Presence of a guiding hospital policy

Awareness and implementation of policy

Space and staff

Specially allocated area in the hospital
A suitable room that ensures necessary privacy
Round the clock Staff.

Education/Training

Education to doctors, nurses, social workers and all involved health care professionals, on end of life care.

Hands on training and mentorship to junir staff.

Documentation

End of life care apthway

Standardized forms on withholding and withdrawing life support

Patient information leaflet on the end of life care

Special Support

Contact details of religious leaders to meet end of life religious needs

Clinical psychologists to meet extreme grief reactions

Contact details of funeral directors/undertakers to facilitate after death care

Contact information of embalmers/ body tranfer ambulances e.t.c.

2.2	2.2 Department has documented procedure for intra-hospital transport of critically ill							
patient								
2.11.1	TITLE	Procedure for intra-ho	ospital transport of c	ritically ill patient				
2.11.2	SCOPE	ICU, wards, investigat	ion rooms e.g., radio	logy department.				
2.11.3	PURPOSE	Safe intra-hospital transport of critically ill patients						
2.11.4	RESPONSIBILITY	HOD / Officer In-charg	ge of concerned ward	d and/or				
		ICU/Consultant-ICU a	ICU/Consultant-ICU and/or ward; shall be responsible for					
		training, familiarizatio	on, and implementati	on of the SOPs.				
2.11.5	PROCEDURE	As given below						
Sl.No.	Act	ivity	Responsibility	Document/Record				
A)	All equipment/monit	oring required and	Technician /Staff	Checklist for				
	available for the tran	sport should be	nurse In-charge;	essential				
	checked prior to initi	ating the transport	To be cross-	equipment				
	(in the area where pa	atient is admitted and	checked by	required and				
	being cared for).		Qualified doctor	available.				
			on duty of					
			concerned area					
			caring for the					
			patient.					
В)	The oxygen cylinder for transport must be		Technician/Staff					
	full/expected to last the anticipated		nurse In-charge of					
	duration of usage.		concerned area					
			caring for the					
			patient.					
C)	All required life-saving		Qualified doctor					
	medications/equipment must be carried		on duty in					
	along the patient in a state of appropriate		concerned area					
	readiness during tran	isport.	caring for the					
			patient.					
D)	For unstable patients	or those who may	Qualified					
	deteriorate, a doctor	capable of	doctor/Consultant					
	performing tracheal	intubation and	on duty in					
	managing the patien	t's condition must	concerned area					
	accompany during th	e transport. This is in	caring for the					
	addition to other nur	rsing staff/technical	patient.					
	or other assistants ac	ccompanying the						
	patient. There must I	pe a minimum of 2						
	people in the transpo	ort team at all times,						
	including a doctor.							
E)	The patient should be	e prepared for	Qualified doctor					

transport. This should include care of all drains and lines in situ, and revising due medications, or giving appropriate medications. A plan for the transport, and the reason thereof, must be discussed with the entire transport team as required. F) Patient care should continue during the transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. 2.11.6 PROCESS EFFICIENCY CRITERIA REFERENCE DOCUMENTS On duty in concerned area caring for the patient. Entire transport team. Entries in the transport team. Doctor in the transport team. Qualified doctor on duty in the anticipated receiving area. Receiving area. receiving time in patients BHT.					
medications, or giving appropriate medications. A plan for the transport, and the reason thereof, must be discussed with the entire transport team as required. F) Patient care should continue during the transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. 2.11.6 PROCESS EFFICIENCY CRITERIA Caring for the patient. Entire transport team.		·	•		
medications. A plan for the transport, and the reason thereof, must be discussed with the entire transport team as required. F) Patient care should continue during the transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. 2.11.6 PROCESS EFFICIENCY CRITERIA patient. Entire transport team. Doctor in the transport team. Qualified doctor on duty in Receiving area. receiving area. receiving time in patients BHT.		drains and lines in situ, and revising due	concerned area		
the reason thereof, must be discussed with the entire transport team as required. F) Patient care should continue during the transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. 2.11.6 PROCESS EFFICIENCY CRITERIA Tensport team be transport team. Qualified doctor on duty in the anticipated receiving area. Receiving area. Receiving area. Incidence of complications/mortality associated with intra-hospital transfer.		medications, or giving appropriate	caring for the		
with the entire transport team as required. F) Patient care should continue during the transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. 2.11.6 PROCESS EFFICIENCY CRITERIA With the entire transport team. Entire transport team. Doctor in the transport team. Qualified doctor on duty in the anticipated receiving area. Receiving area. Incidence of complications/mortality associated with intra-hospital transfer.		medications. A plan for the transport, and	patient.		
F) Patient care should continue during the transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. 2.11.6 PROCESS EFFICIENCY CRITERIA Finite transport teams. Entiries in the Doctor in the transport team. Qualified doctor on duty in Receiving area. Receiving area. Finite transport teams. Leads A Receiving area and the anticipated receiving time in patients BHT. Incidence of complications/mortality associated with intra-hospital transfer.		the reason thereof, must be discussed			
F) Patient care should continue during the transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. Entries in the patient's BHT. Qualified doctor on duty in Receiving area. Receiving area. Receiving area. Incidence of complications/mortality associated with intra-hospital transfer.		with the entire transport team as			
transport. This must include continuation of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. Doctor in the transport team. patient's BHT. Qualified doctor on duty in Receiving area. Receiving area. Receiving area. Incidence of complications/mortality associated with intra-hospital transfer.		required.			
of oxygen therapy/ventilation, and intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. Doctor in the transport team. Qualified doctor on duty in Receiving area. Receiving area. Receiving area. PROCESS EFFICIENCY CRITERIA Incidence of complications/mortality associated with intra-hospital transfer.	F)	Patient care should continue during the	Entire transport		
intravenous infusions etc.; and appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. Doctor in the transport team. Qualified doctor on duty in the anticipated receiving area. Receiving area. receiving time in patients BHT. Receiving area. Incidence of complications/mortality associated with intra-hospital transfer.		transport. This must include continuation	team.		
appropriate patient position depending upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. C) Qualified doctor on duty in the anticipated receiving time in patients BHT. Receiving area. PROCESS EFFICIENCY CRITERIA Incidence of complications/mortality associated with intra-hospital transfer.		of oxygen therapy/ventilation, and			
upon the patients clinical condition. G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. C) PROCESS EFFICIENCY CRITERIA Upon the patients clinical condition. Doctor in the transport team. Qualified doctor on duty in the anticipated receiving time in patients BHT. Incidence of complications/mortality associated with intra-hospital transfer.		intravenous infusions etc.; and			
G) Patient care during the transport must be documented. H) Transport of patient must be initiated only after confirmation in writing is received from the accepting area. The aim is to minimize any waiting period for these patients. 2.11.6 PROCESS EFFICIENCY CRITERIA Doctor in the transport team. Qualified doctor on duty in Receiving area. Receiving area. receiving time in patients BHT. Incidence of complications/mortality associated with intra-hospital transfer.		appropriate patient position depending			
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2.11.6 PROCESS EFFICIENCY CRITERIA Incidence of complications/mortality associated with intra-hospital transfer.		is to minimize any waiting period for		patients BHT.	
associated with intra-hospital transfer.		these patients.			
·	2.11.6	PROCESS EFFICIENCY CRITERIA	Incidence of complications/mortality		
2.11.7 REFERENCE DOCUMENTS None			associated with intra-hospital transfer.		
	2.11.7	REFERENCE DOCUMENTS	None		



Department of Health & Family Welfare, GNCTD