Departmental Safety Audit Checklist

Pept: Date:

.no	Elements	Yes/ No	Remarks
1	Is the floor slippery and probable to cause slip falls		
2	Is there any uneven areas that can potentially cause trip fall		
	Can the gradient and height of ramps/stairs cause fall while walking through them		
4	Does the placements of furniture .overhead storage .equipment etc.likely to cause accidents?		
5	Are there any unprotected electrical wirings?		
5 6	Does the area contain any listed hazardious materials stored in unsafe conditions?		
7	Are there unwanted storage in a condition that can trigger fire in the area		
8	Will there be a difficulty in accessing a fire-extinguisher in case of fire?		
)	Are the fire extinguishers available in the area in case of fire		
0	Will there be a difficulty in Evacuating the area in case of fire		
1	Does the area lack of display of emergency evacuation route?		
2	Are there obstacles in emergency evacuation routes?		
3	Does the staff lack understanding of basic fire safety measures?		
4	Is the exit route free of obstacle and convenient to use?		
5	Is the fire extinguisher accessible?	1	
6	Does the area lack adequate lighting which can be a reason for accidents or errors?		
7	Are the swing doors unsafe for people passing through it?		
8	Are there leakages /seepages in the area ,rendering it prone to infections?		
9	Are there rodents and pests in the area which can cause harm to patients /staff or materials?		
20	Can the height of ceiling cause injury to head to people with long height?		
1	Are there unwanted or unnoticed holes ,breaks in the floor /ground that can be hazardious while walking?		
2	Does the terrace/higher floor lacks grills at teh border, making it unsafe?		
13	Does the terrace /higher floor lacks grills at teh border ,making it unsafe?	a a	
24	Other Findings and Remarks		



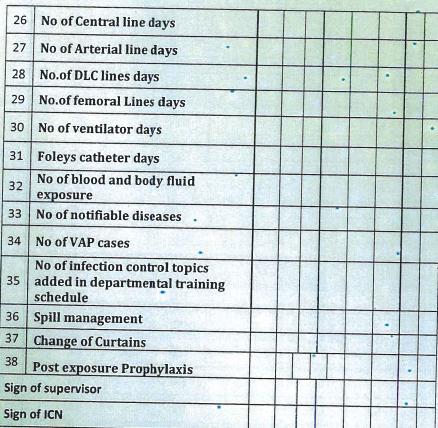
METAS ADVENTIST HOSPITAL

Mock drill schedule

NAME OF THE MOCKDRILL	CODE RED	CODE	CODE BLUE	DISASTER MANAGEMENT	TRIAGE MANAGEMENT
JAN	12	12	12	10	•
FEB	16		23		15
MAR	23		27		
APR	19	27	• 19	12	24
MAY	18		24		
JUN	22		14		20
JUL	27	20	19	20	
AUG	10		24	ř.	14
SEP	21		13		,
ост	24	16	18	24	27
NOV	20		23		6
DEC	28		14	12	19

	ward	Mor	nth_						
	GENERAL INDICATORS	1	2	3	4	5	6	17	TOTA
1	No of Thrombophlebitis cases								
2	Blood stream infections					100		3	
3	Surgical site infection		Test 0						
4	Isolation protocols followed								
5	Patients received prophylactic antibiotics within specified time frame								
7	SSI in inguinal herinography								
8	SSI in caesarian section		01.00						
9	SSI in Lap.Cholecystectomy				100				
10	Pressure ulcer (Hospital Aquired)								
11	Pressure ulcer (community Aquired)	100							
12	worsening of pressure ulcer								
13	Urinary tract infections (Hospital aquired)								
14	Urinary tract infections (Community aquired)								
15	Central line associated Blood Stream Infection (CLABSI)								
16	Catheter associated urinary tract infection (CAUTI)								
17	Peripheral line related blood stream "infection (PRBSI)								
18	Post op fever								
19	No of Opportunities for Hand Hygiene			T					
20	Total no of Observation - Hand Hygiene					Tri I			
21	Total no of Compliance- Hand Hygiene								
22	Total no of Non Compliance-Hand Hygiene								
23	Total no of Pheripheral lines						in the		
24	No of Needle stick injuries								
25	No of sharp injuries				-			all of	AND DE





MAH/HQC/HICD/REV/05

^{**} Infection Control Dashboard is done by the Ward Supervisors and Asst. Supervisors; Audited by Infection Control Nurse on daily basis and Analysis is done by the ICN on monthly basis.



METAS ADVENTIST HOSPITAL

Formerly Mission Hospital

MEMBERS OF THE COMMITTEES 2018

Sr. No	COMMITTEE	FREQUENCY	CHAIR PERSON	SECRETARY	MEMBERS
1	THE MANAGEMENT REVIEW & QUALITY STEERING COMMITTEE	ONCE IN A MONTH	DR. ANIL KUMAR CH	SHWETHA	DR RAMESH SURATI, DR AMIT SHAH, DR. ASHISH BOOTRA , SR JAYASUBHA, MR. PRASANGI , DR ANN SANTOSH, SR LALITA KATE , SR CATHERINE. SR. RUTH MOHAN , MR RAJESH
2	THE PHARMACY & THERAPEUTICS COMMITTEE	ONCE IN TWO MONTHS	DR. NITIN MITTAL	KRISHNA	DR EDIBAM, DR FRENIL , DR. ASHISH BOOTRA , DR AKSHAT KHEMKA,MRS. KATE , SR.RUTH MOHAN, MRS. SHWETHA , MR JAGANATH
3	THE SAFETY RISK MANAGEMENT & EMERGENCY PREPAREDNESS COMMITTEE	ONCE IN TWO MONTAS	IVR. PRASANGI	SUSHIL TUDU	MRS. KATE, MRS. CATHERINE, DR. ANN, MRS. JAYSHUBA, MR. BIJAY, MRS. RUTH MOHAN, MRS. SHWETHA, DR. NEHA SR. ASHA, SR. SHYAMALA, MR. SAMJAISHEEL, MRS. DIMPLE, MR. RAJESH, MR. PRAMOD, BR. MOHAN P
4	INFECTION CONTROL & HOSPITAL WASTE MANAGEMENT COMMITTEE	ONCE IN TWO MONTHS	DR FRENIL	SAMJAISHEEL	DR RAJEEV PRADHAN , DR V EDIBAM, SR CATHERINE, SR JAYASUBHA ,BR ŞURENDRA REDDY ,SR.LOGA , MR BIJAY, DR. KAZUMI, MR. JEBASINGH, BR. SURENDRA, MR. BIJAY
5	ICU & OPERATING ROOM USERS COMMITTEE	ONCE IN TWO MONTHS	DR EDIBAM	LOGA	DR FRENIL, DR GUNSHYAM, DR NITIN MITTAL, DR. RAMESH SURATI, DR ANKIT, , SR RUTH MOHAN, DR ANN, BR. SURENDER REDDY, MR. SAMJAISHEEL
6	THE HEALTH INFORMATION MANAGEMENT & MEDICAL RECORDS COMMITTEE	ONCE IN A MONTH	DR VIRAL GONDALIA	ANUSHA	SR KATE, MR YOGESH, BR JAMES, DR ANN SANTOSH, DR NEHA SINHA, SR RUTH MOHAN, SHWETHA, SR. MANMAYA, DR. DAVID NARAYAN
7	ANTI-HARASSMENT COMMITTEE	ONCE IN TWO MONTHS	DR ANJANA PANDYA	JAYASUBHA	DR. SMITAVAKIL, SR LALITA KATE, SR CATHERINE, SR. MANMAYA MR.RAJESH, MRS. RUTH MOHAN
8	GRIEVANCE AND DISPLINARY COMMITTEE	ONCE IN TWO MONTHS	DR GAURANG DESAI	RAJESH	DR NISHANT, DR. AMIT SHAH ,SR LALITA KATE, SR CATHERINE, MRS .MEENA , MR PRASANGI , DR DAVID CHANDRASHEKAR, SR. JAYASUBHA, MR. SURESH TOPPO, MR. JASPER
9	DEATH REVIEW	TWICE IN A MONTH	DR RAMESH SURATI	DR ANN SANTOSH	ALL THE CONSULTANTS, SR LALITA KATE , SR CATHERINE , SR RUTH MOHAN, DR NEHA SINHA, SR. JAYASUBHA, SR. MANMAYA
10	CODEBLUE REVIEW COMMITTEE	ONCE IN A MONTH	DR ASHISH PATEL	SURENDRA REDDY	DR GAURANG DESAI, DR VIRAL GONDALIA, CODEBLUE INCHARGE, SUPERVISOR (INVITEES), DR ANN SANTOSH, SR. RUTH MOHAN

HOSPITAL INFECTION CONTROL -TRACKERS 2018



METAS ADVENTIST HOSPITAL
Formerly Mission Hospital

TRACKERS(HIC)	AINTAIN DAI	of committees cular	lices.	ance data Room MICU &		Sinfection data	ic policy	ental Culture	Visit	staff health	/ visit	sensitivity chart	e disease	control dash	gregation data		it	
	DATA TO M	Minutes of committees with Circular	conferences	Surveillance data	daily rounds	CSSD disinfection data	Antibiotic policy	departmental Culture	Laundry Visit	Kitchen staff health checkup	Mortuary visit	Nursing sensitivity chart analysis	Notifiable disease	Infection control dash board	waste segregation data	Uti audit	VAP audit	
	SR.NO	1	2	3	4	5	9	7	∞	6	10	11	12	13	14	15	16	

METAS ADVENTIST HUSPITAL

Formerly Mission Hospital

NURSING QUALITY ASSURANCE PROGRAM

S.NO	Elements	Evidence	Remarks	Signature
1	Check for the documented quality assurance programme and evidence of implementation of the same .	(Nursing dashboard, quality indicator)		
2	Check for the training record of staff in the WARDS	(Training attendance and feedback should be attached)		
3	check for storage of medicines, check for control of monitoring high alert drugs	(Check list for high alert drugs attached)		
4	Check for the admission and discharge process of patients	(Admission and discharge checklist, audit checklist attached)		
5	Check the periodic training of the staff providing direct patient care	(Code blue assessment and summary, mock drill training attached)		
6	Check for emergency medication trolley	(checklist attached)		
7	Check for medication errors	(medication error summary attached)		
8.	Check for evidence of medicine storage as per manufacturers guideline	(Temp chart of refrigerator)		
9.	Structured training program for nursing staff.	(training summary)		
10.	Check for the blood transfusion evidence	(Blood transfusion consent, monitoring chart, blood transfusion protocol training sheet, reaction record, blood transfusion record audit sheet attached)		

NURSING AUDIT TOOL

NO	Elements	Compliance	Partial Compliance	Non Compliance
1	Vital signs on admission			-
2	Nursing assessment on admission			•
3	Nursing Care plan based on assessment			*
4	Preventive aspect of care	•		
5	Patients safety.(Fall risk assessment scale, Allergy status. Medication safety)	•		
6	Legible medical orders			
7	Nutritional need met as per diagnosis	9-	******	
8	Ambulation and exercise planned		-	
9	Referance given according to diagnosis (Where needed)			
10	System review as per diagnosis			
11	Skin assessment (Braden scale) care planned accordingly			
12	Pain assessment as per diagnosis.			
13	Nurses note as per diagnosis			
	Progress note	•		
	I/O chart			
	Hourly vital sign chart (Where needed)	*		
	Critical flow chart	•		
	Standard abbriviations used			
	Consents-(Sign in local language consent/witnessed sign)			

	WARD STAT	ris'	TIC	S			
31	Total No of Medication Charts in Capital						
32	Total no.of medical records Checked						
33	No.of Re-do Tests for Lab						
34	Total no.of handover Oppurtunities						
35	Total No of Missed Handovers						
	a. ward-ward						·
	b.Ward-ICU						
	c.Ward-OT						
36	Total No Of Emergency						
	Admission					-	
37	Total No OPD Admission						
38	Total no.of Admissions						
39	Total no.of Transfer-In						
40	Total no.of Transfer-Out						



METAS ADVENTIST HOSPITAL

Cont....

	WARD ST	ATI	STI	CS			
41	Total No of Discharge	1					
42	Total no.of Death						
43	Total no.of LAMA						
44	No.of inpatient days						
45	Total number of surgeries						
	a.Major						
	b.Minor	·					8
46	Total no. of maintenance related patient complaints			e.		٠	
	SIGNATURE OF SUPERVISOR						

MAH/HQC/ND/REV/04

	NURSING- DASI	НВО	AR	D					
	WARD		١	101	ITI	ł			••••
	1. PATIENT CAP	RE & SAFETY	Υ						
SNo	Indicators	1	2	3	4	5	6	7	Total
1 .	Patient Fall - No Injury		200	COLUMN TOWN	Paris de			E CONTRA	and the line
2	Patient Fall - Injury								
3	Patient identification errors								
4	Restraint Prevalence								
5	No of Incident Reports								
6	Near miss events								
7	Sentinel events								
8	Communication errors								
9	Adverse drug reaction								
10	Adverse drug Events								
11	Total medication error while prescribing								
12	Total medication error while transcribing								
13	Total medication error while Administering								
14	Total medication error while Monitoring								
15	Total medication error while dispatching								
16	Total medication Error with illigible writing.								
17	Total number of medication orders having error prone abbreviations								
18	Total No of Medication Errors								



METAS ADVENTIST HOSPITAL (Formerly Mission Hospital)

Cont....

	PATIENT CARE	& S	SA	FE	ΤY				
SNo	Indicators	1	2	3	4	5	6	7	Tota
19	Total No. of patient receiving prophylactic antibiotic within 60 minutes								
20	Total No. of patient receiving high risk medicines								
21	Total No. of patient developed adverse reaction after receiving high risk medicines							•	
22	Accidental Removal of lines								
23	Total no.of intubation								×
24	Total No. Of Code Blue					•	4		
25	Total no.of RRTs							•	14.1
26	Total No.of Blood Transfusions								
27	Blood Wastage								
28	Total No of Transfusion Reactions								
29	No of Incident Reports							•	
30	Recall Procedure-CSSD/Pharmacy /Equipment								

Quality Improvement Projects



METAS ADVENTIST HOSPITAL

Formerly Mission Hospital

Quality Improvement Projects

- 21. To improve effective communication among the healthcare workers.
- 22. To minimize the critical equipment down time in Bio-Medical equipments.
- 23. To minimize the supply of goods after 5.30pm
- 24. To monitor the punctuality of employees.
- 25. To Monitor and decrease the no. of discharges after 5.30pm.
- 26. To minimize the Re-Do's for imaging services in Radiology department.
- 27. To Reduce the response time for maintenance Complaints.
- 28.To Implement practical measures in reducing the time taken in the admission process.
- 29.To decrease the turnaround time of discharge procedure.
- 30. To decrease the number of dispatching errors for drugs

- 31. To improve the patient safety during the transportation of patients while shifting to diagnostics.
- 32. To ensure patients get right medication while dispatching the drug from pharmacy.
- 33. To train the customer care staff on care of vulnerable patients in Outpatient Department.
- 34. To monitor the grooming of employees while on duty.
- 35. To improve the transportation of patients in wheel chairs using safety Belts.
- 36. To improve the identification of patients before invasive procedure.
- 37. Reduce the risk of patient falls by implementing the safety measures during the course of hospital stay.
- 38. To decrease the average length of stay for patients admitted in intensive care unit
- 39. To educate the healthcare workers on the new biomedical waste management as per 2018 national guidelines.

Quality Improvement Projects

- Prevention of Needle stick Injuries among healthcare workers
- 2. Care of Patients under Mechanical Ventilation admitted in Intensive care Unit
- To Improve the Outcome of patients under Mechanical ventilation and Prevent Ventilator associated Pneumonia.
- 4. Prevention of phlebitis for patients admitted in General wards by using ACL flushing protocol.
- 5. To decrease the average length of stay for patients admitted in Intensive Care Unit.
- 6. To assess and improve the hand Hygiene Compliance among the healthcare workers.
- Improve the documentation of charting and calculating the intake and output for renal patients.
- To monitor the usage of TLD badges for staff working who are exposed to radiation.
- To reduce and prevent Medication errors for patients admitted at Metas Adventist Hospital.
- 10. To improve the personal hygiene of the patients for infected patients admitted in Isolation rooms.

- 11. To Improve the knowledge on Informed consents for patients undergoing Invasive procedures.
- 12. To study and Monitor the delay of shifting the patients from ward to operation theatre before the surgery.
- 13. To practice and implement the sound Inventory.
- 14. To improve the importance of carrying out Doctor's orders immediately after the rounds.
- 15. To Initiate the nutritional screening for all inpatients for Better dietary services.
- 16. To Monitor and prevent patient falls after admission of a patient.
- 17. To emphasize on activation Rapid Response Team and decrease No. of Code Blue.
- 18. To Improve the Knowledge on administration of Chemotherapeutic Drugs.
- 19. To improve the Changing and labeling of Invasive lines according to the protocol
- 20. To educate the nursing staff on the importance of changing position every two hourly and prevent pressure ulcers.

HOSPITAL INFECTION CONTROL -TRACKERS 2018



METAS ADVENTIST HOSPITAL Formerly Mission Hospital

IR.DO DATA TO MAINTAIN DALLY TDAYS 15 1 MON 3 MON 6 1 YR WHE 18 SSI audit Concerned person Concerned person			200 mary 200					·		
Dash board to send to concerned person	R.NO	DATA TO MAINTAIN	DAILY	7 DAYS	15 DAYS	1 MON	3 MON	9 WOW	1 YR	AS AN WHE N REQU
Dash board to send to concerned person Training data Hand hygiene tool Isolation room protocol Ward consumption Employee prophylaxis list Validation Report En-vision visit report Photo of BMW transportation ICN budget Assessment Mark list Needle stick injury incident data Water culture Report Infection control counseling	18	SSI audit								
Training data Hand hygiene tool Isolation room protocol Ward consumption Employee prophylaxis list Validation Report En-vision visit report Photo of BMW transportation ICN budget Assessment Mark list Needle stick injury incident data Water culture Report Infection control Counseling	19	Dash board to send to concerned person								
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Ward consumption Employee prophylaxis list Validation Report En-vision visit report Photo of BMW transportation ICN budget Assessment Mark list Needle stick injury incident data Water culture Report Infection control counseling	22									
Employee prophylaxis list Validation Report En-vision visit report Photo of BMW transportation ICN budget Assessment Mark list Needle stick injury incident data Water culture Report Infection control counseling	23	Ward consumption								
Validation Report En-vision visit report Photo of BMW transportation ICN budget Assessment Mark list Needle stick injury incident data Water culture Report Infection control counseling	24	Employee prophylaxis list								
En-vision visit report Photo of BMW transportation ICN budget Assessment Mark list Needle stick injury incident data Water culture Report Infection control counseling	25	Validation Report				-		DUE ON FEB		
	26	En-vision visit report								
	77	Photo of BMW transportation	-							
	28	ICN budget								
Needle stick inj incident data Water culture R Infection contro counseling	29	Assessment Mark list								
Water culture R Infection contro counseling	30	Needle stick injury incident data								
Infection contro counseling	31	Water culture Report								
	32	Infection control counseling								