



Monitoring of Quality using Audit Tools

Summary

In this presentation following topics shall be covered:

- Parameters and Process of monitoring quality
- Components of Monthly Audit Checklist

Monitoring Quality

Why

Quality health care is defined as “the degree to which health services for individuals and populations increase the likelihood of desired health outcomes and are consistent with current professional knowledge – A Strategy for Quality Assurance in Medicare



01

What

According to the Institute of Medicine (IOM) report, To Err Is Human,⁴ the majority of medical errors result from faulty systems and processes, not individuals



02

For Whom

- Internal Stakeholders – NHA, SHA, DIUs
- External Stakeholders - Beneficiaries



03

How

What gets measured, gets done - any attribute related to quality that is worthy of being monitored or managed needs to be measured, which means an appropriate measuring method should be used



04



Monthly Audit Checklist

Quality Audit Checklist in HEM


PM-JAY

Ayushman Bharat - Pradhan Mantri Jan Arogya Yojana
Hospital Empanelment Application Form



 **HOSP5G12105**

10/28/2022, 11:49:13 AM

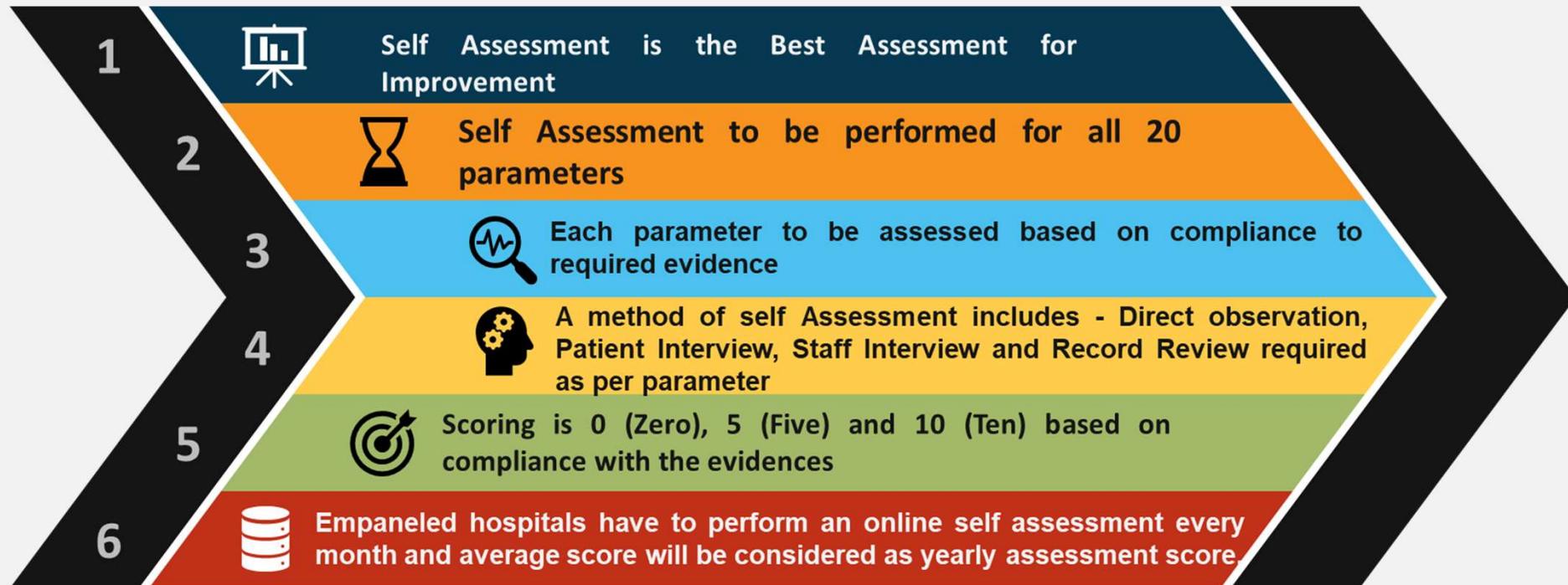
- [View Approved Application](#)
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- [Quality Audit\(New⁺\)](#)
- [Quality Audit Checklist](#)
- [View Quality Audit](#)
- [Quality Audit WorkList](#)
- [Quality Matrix](#)
- [Quality Indicator](#)

Quality Audit Checklist

[View Guidelines for Quality Audit](#)

Self Assessment Sheet				Response sheet	Evidence	Score
Q. No.	Detailed parameters	Evidence Required	Method of Assessment	Response sheet	Photo to be uploaded	Score
1	All the services being provided by AB - PMJAY Empanelled Hospitals, patient rights and responsibilities are clearly defined & displayed in prominent places in understandable language.	a) Scope of service is clearly defined and displayed at prominent place (e.g. Hospital entrance, Registration area, Waiting area, etc.) b) Scope of services display is biligual language(one local and another Hindi or English) c) Staff aware of scope of services	Direct observation & Staff interview	100% compliance of all three evidences. if any of the three evidence is found to be non-compliant. Non-compliance of all three evidences.	Scope of Service in AB PMJAY, Patient rights & responsibility displayed at prominent place in hospital premiss.  	<input type="text" value="----Select----"/>
2	Hospital has displayed IEC pertaining to Ayushman Bharat at prominent place	a) The banner or poster of AB-PMJAY is displayed at prominent place (e.g. Hospital entrance, Registration area, Waiting area, etc.) b) The banner or poster of AB-PMJAY is visible to patient or visitors c) Staff aware about the AB-PMJAY	Direct observation & Staff interview	100% compliance of all three evidences. if any of the three evidence is found to be non-compliant. Non-compliance of all three evidences.	AB PM-JAY Banner displayed at prominent place in hospital premiss.  	<input type="text" value="----Select----"/>
		See minimum 5 in-patients files of existing (admitted) patient record and		100% compliance of all four	Doctor's initial assessment form and Nursing	

Introduction to Monthly Audit Checklist



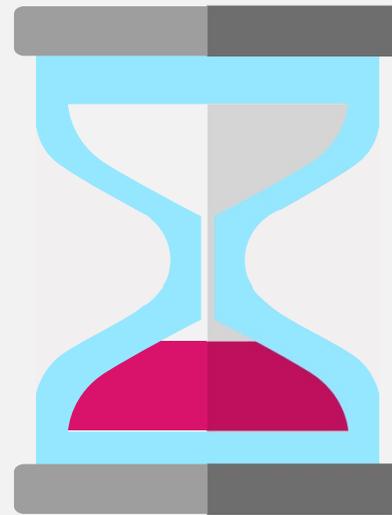
Status of Quality Audits in HEM for the state of Kerala

NO. OF HOSPITALS THAT
FILLED THE QUALITY AUDIT
CHECKLIST



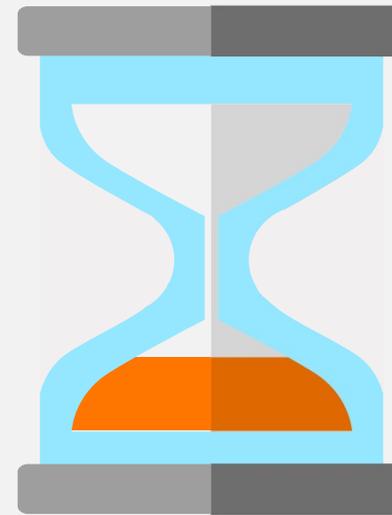
12

NO. OF QUALITY
AUDIT CHECKLISTS
SUBMITTED



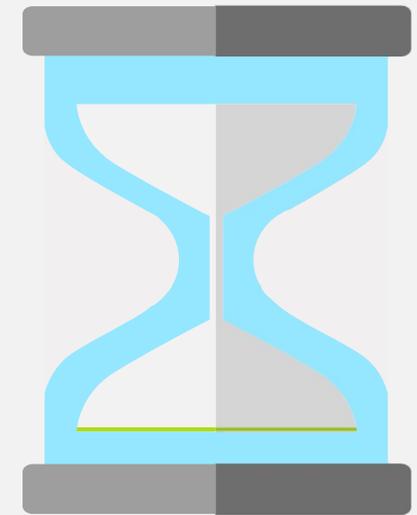
27

NO. OF QUALITY
AUDIT CHECKLISTS
APPROVED



24

NO. OF QUALITY
AUDIT CHECKLISTS
REJECTED



1

Note: Total Hospitals in Kerala -746, Private – 546, Govt. - 200



Components of Monthly Audit Checklist

The Checklist can be divided into following components:

- **Information Dissemination – IEC**
- **Clinical Services**
- **Documentation**
- **Medication Management**
- **Infection Control Practices**
- **Availability of Important licences**
- **Disaster Management**
- **Record Management – Internal Stakeholders & External Stakeholders**

Information Dissemination - IEC

1. ALL THE SERVICES BEING PROVIDED BY AB - PMJAY EMPANELLED HOSPITALS, PATIENT RIGHTS AND RESPONSIBILITIES ARE CLEARLY DEFINED & DISPLAY AT PROMINENT PLACE IN UNDERSTANDABLE LANGUAGE.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
Scope of service is clearly defined and displayed at prominent place (e.g. Hospital entrance, Registration area, Waiting area, etc.) in two language (one local language and another Hindi or English).	Direct observation & Staff interview	If all options available: a) Scope of service displayed at the entrance and visible to the patient and visitors b) Biligual languages c) Staff aware of scope of services	10	Photo of Scope of Service in AB PMJAY, Patient rights & responsibility.
		If any options Incomplete: a) Scope of service displayed at the entrance and visible to the patient and visitors b) Biligual languages c) Staff aware of scope of services	5	
		If all options not available: a) Scope of service displayed at the entrance and visible to the patient and visitors b) Biligual languages c) Staff aware of scope of services	0	

2. HOSPITAL HAS DISPLAYED THE IEC PERTAINING TO AYUSHMAN BHARAT AT PROMINENT PLACE

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a)The banner or poster of AB-PMJAY is displayed at prominent place (e.g. Hospital entrance, Registration area, Waiting area, etc.) b)The banner or poster of AB-PMJAY is visible to patient or visitors c) Staff aware about the AB-PMJAY	Direct observation & Staff interview	100% ompliance of all three evidences.	10	AB PM-JAY Banner displayed at prominent place in hospital premsis.
		if any of the three evidence is found to be non-compliant.	5	
		Non-compliance of all three evidences.	0	

2. HOSPITAL HAVE DISPLAYED THE IEC PERTAINING TO AYUSHMAN BHARAT AT PROMINENT PLACE



Clinical Services

3. THE INITIAL ASSESSMENT BY DOCTORS FOR IN-PATIENTS IS DOCUMENTED WITHIN 24 HOURS OR EARLIER AND THE PATIENT RECORD FILE HAVE CARE AND TREATMENT ORDERS WHICH IS SIGNED, NAMED, TIMED AND DATED BY THE CONCERNED DOCTOR.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
<p>See minimum 5 in-patients files of existing (admitted) patient record and check for:</p> <p>a) Availability of Initial assessment form</p> <p>b) Initial assessment form filled by concerned personal</p> <p>c) Time of admission, Time of initial assessment, Initial assessment start and completion time.</p> <p>d) Treatment orders are signed, named, timed and dated by the concerned doctor</p>	Record review & Staff interview	100% compliance of all four evidences.	10	Doctor's initial assessment form and Nursing initial assessment form.
		if any of the four evidence is found to be non-compliant.	5	
		Non-compliance of all four evidences.	0	

3. THE INITIAL ASSESSMENT BY DOCTORS FOR IN-PATIENTS IS DOCUMENTED WITHIN 24 HOURS OR EARLIER AND THE PATIENT RECORD FILE HAVE CARE AND TREATMENT ORDERS WHICH IS SIGNED, NAMED, TIMED AND DATED BY THE CONCERNED DOCTOR.

Doctor's Initial Assessment Form

Shri Ganapati Netralaya
Initial Doctor Assessment and Pre-OP Order Sheet

Patient Name _____ MRD No. _____
 Diagnosis _____ Systemic Disease _____
 Nutritional Status : Good / Malnourished / Obese, Advise Diet : Regular / Low Fat / Low Salt / Sugar Free
 Know Allergies : Yes / No / If Yes : _____
 Investigations : 'A' Scan (OD / OS/ Both eye), Mode : Phakic / Aphakic / Silicone oil / Pseudo phakic
 Routine Lab / KFT / LFT / HIV / HbsAg / HCV _____
 Surgery Planned _____ Consent Taken : Yes / No _____
 GVP Consent applicable : Yes / No, Anesthesia Type : GA / LA / TA / Monitored Anesthesia + LA _____
 NBM required YES / No if yes from _____ Dilate Eye : OD / OS/ Both / No _____

Ophthalmic Medication

Sr.No	Medication	Dose	Route	Frequency	Given By	Time

Systemic Medicine Prescribed By Physician

Sr.No	Medication	Dose	Route	Frequency	Given By	Time

Name of Doctor _____ Signature _____ Date _____

Nursing Initial Assessment Form

Shri Ganapati Netralaya
Nursing Assessment and Nursing Care Plan

- Reason for admission : Surgery / Observation
- Isolation required : Yes / No
- Vulnerable : Yes / No Mode of Transport : Ambulatory / Wheel chair / Stretcher
- Personal Hygiene : Oral Hygiene / Nail Care / Hair Care / Skin Hygiene - good / unhygienic
needs care _____
- Ornament Removel : Yes / No Reason _____
- Prosthesis : Denture / Hearing Aid / Other (Cardiac) _____ Inform To _____
- Vital Sign : _____

Temp°C	Puls / Min	RR / Min	BP / mm of Hg	Weight

Assessment Done By : _____
 A) Nursing care plan for :

- Patient education and communication : Yes / No
Language : Marathi / Hindi / English / Other, Requirement of Translator : YES / NO
- K/C/O/ DM / HT / IHD / ASTHMA / TB / CKD / Other _____
Care for K/C _____
- Wound : Yes / No, Site : _____
- Patient Category : No obvious systemic abnormality / Visually Impaired / Geriatric / Pediatric / Physically Challenged / Impaired mental Function

5. Patient Safety aspects : Side cradle provided _____ Extra attendant allowed _____

Nursing Assessment	Nursing Diagnosis	Nursing Care Plan	Implementation	Evaluation	Staff Name

4 . THE RESULTS OF THE DIAGNOSTIC (LABORATORY, RADIOLOGY, ETC.) TESTS SHOULD BE MADE AVAILABLE IN DEFINED TIME FRAME AND INTIMATED ABOUT THE CRITICAL RESULTS TO THE CONCERNED PERSONNEL IMMEDIATELY.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
<p>a)Time frame of diagnostic results are displayed in diagnostic department and followed.</p> <p>b)See minimum five cases of Critical value and check for:</p> <p>i)Critical result value identification time and informed time to concerned personnel.</p> <p>ii)Appropriate action taken by the concerned person for the critical result.</p>	<p>Direct observation, Record review, Patient interview & Staff interview</p>	<p>100% compliance of all three evidences.</p>	10	<p>Turn around Time, Critical value Chart are displayed in Diagnostic area. Registry maintained for TAT and Critical value</p>
		<p>if any of the three evidence is found to be non-compliant.</p>	5	
		<p>Non-compliance of all three evidences.</p>	0	

4. THE RESULTS OF THE DIAGNOSTIC (LABORATORY, RADIOLOGY, ETC.) TESTS SHOULD BE MADE AVAILABLE IN DEFINED TIME FRAME AND INTIMATED ABOUT THE CRITICAL RESULTS TO THE CONCERNED PERSONNEL IMMEDIATELY.

CRITICAL ALERT INTERVENTION MONITORING FORM
GOVERNMENT (CLASS) SPIKE INSTITUTE AND PHYSIOTHERAPY COLLEGE, AHMEDABAD.
(To be filled by Laboratory/Radiology Department)

Date	Patient's Name	Age/ Sex	UHID	Critical Alert Result Report (1)	Critical Alert Result Receiving Time (2)	Critical Alert Result Response Time (3)	Clinical Intervention (4)	Remarks

પ્રા: આ. કેન્દ્ર સલુશમાં ઉપલબ્ધ લેબોરેટરી સેવાઓની વિગત
(List of Laboratory Services Available)

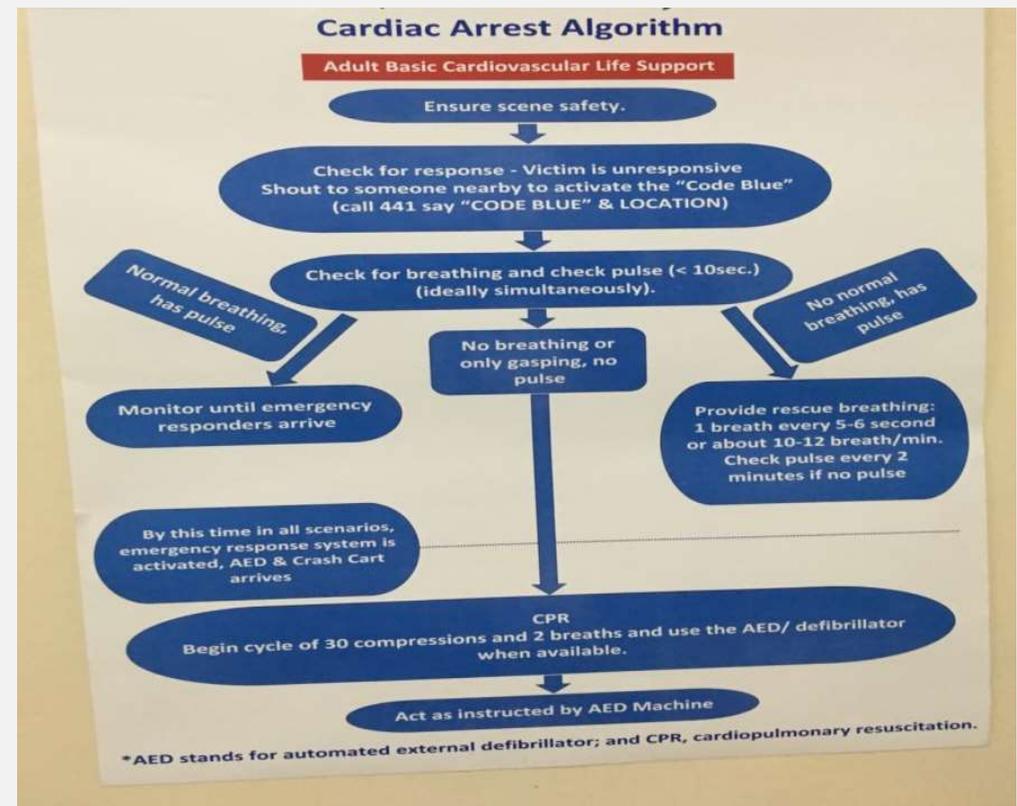
અ.નં.	લેબોરેટરી સેવાનું નામ	ઉપલબ્ધ છે હા/ના	સમય
૧	Hb ટેસ્ટ	હા	૨૦ મીનીટ
૨	બ્લડ ગ્રુપ	હા	૧૫ મીનીટ
૩	એચ. આઈ. વી.	હા	૬૦ મીનીટ
૪	મેલેરીયાની તપાસ	હા	૨૫ મીનીટ
૫	બી.ટી., સી.ટી.,	ના	-
૬	ટાયફોઇડની તપાસ (S-WIDAL)	હા	૩૦ મીનીટ
૭	બ્લડ - સુગર	હા	૧૦ મીનીટ
૮	સુરીન પ્રેગ્નસી ટેસ્ટ	હા	૧૦ મીનીટ
૯	શય રોગોની તપાસ	હા	૧૦ મીનીટ
૧૦	સુરીન - સુગર, Alb.	હા	૧૦ મીનીટ
૧૧	Stool ની તપાસ (Routine stool)	હા	-
૧૨	વેટ માઉન્ટ (ફંગસની તપાસ)	ના	-
૧૩	સીફલીસની તપાસ (VDRL)	હા	૬૦ મીનીટ
૧૪	પાણીની તપાસ	હા	૨૫ મીનીટ
૧૫	KOH ટેસ્ટ	હા	૧૦ મીનીટ
૧૬	B.S./B.P.	હા	૩૦ મીનીટ
૧૭			
૧૮			

ઉપર બતાવેલ મીનીમમ ટાઈમ છે.
સમય અને સંજોગો અનુસાર ફેરફાર થઈ શકે છે.

5. EVENTS DURING CARDIO-PULMONARY RESUSCITATION ARE RECORDED AND MOCK DRILLS CONDUCTED AT REGULAR INTERVAL; SEQUENCE OF CPR IN PICTORIAL MANNER SHOULD BE DISPLAYED.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a)Policy for cardio-pulmonary resuscitation	Direct observation, record review & Staff interview	100% compliance of all four evidences.	10	Documents of CPR mock drills conducted at regular intervals and CPR chart display in patient care area.
b)CPR process flow chart displayed in patient care area		if any of the four evidence is found to be non-compliant.	5	
c)Staff aware of steps in cardio-pulmonary resuscitation		Non-compliance of all four evidences.	0	
d)Documentation of Regular mock drill conducted, variations observed in each drill and CAPA taken by respective personnel's.				

5. EVENTS DURING CARDIO-PULMONARY RESUSCITATION ARE RECORDED AND MOCK DRILLS CONDUCTED AT REGULAR INTERVAL; SEQUENCE OF CPR IN PICTORIAL MANNER SHOULD BE DISPLAYED.



6. THE REGULAR AND PERIODIC MONITORING OF ANAESTHESIA COMPONENTS LIKE RECORDING OF HEART RATE, CARDIAC RHYTHM, RESPIRATORY RATE, BLOOD PRESSURE, OXYGEN SATURATION, AIRWAY SECURITY AND PATENCY AND LEVEL OF ANAESTHESIA SHOULD BE DONE.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
<p>See minimum 5 post-operative files of previous month and check for:</p> <p>a) Availability of completely filled Pre-anaesthesia, during anaesthesia and post- anaesthesia form in each patient file.</p> <p>b) Pre-anaesthesia consent is duly signed by patient or patient relatives and countersigned by anaesthetists in each patient file..</p> <p>c) Complete documentation (e.g. Recording of heart rate, cardiac rhythm, respiratory rate, BP,oxygen saturation, airway security recorded) in each patient file.</p>	Record review & Staff interview	100% compliance of all three evidences.	10	<p>a)Complete documentation: Recording of heart rate, cardiac rhythm, respiratory rate, BP, oxygen saturation, airway security</p> <p>b)Pre-anaesthesia consent duly signed by pt. or pt. relatives and countersigned by anaesthetists</p>
		if any of the three evidence is found to be non-compliant.	5	
		Non-compliance of all three evidences.	0	

Documentation

7. INFORMED CONSENT ABOUT THE INFORMATION ON RISKS INVOLVED, BENEFITS, ALTERNATIVES FOR THE PROCEDURES, SURGEON WHO WILL PERFORM THE REQUISITE PROCEDURE IN AN UNDERSTANDABLE LANGUAGE

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a)SOP developed for taking the informed consent from patient or patient relative. b)See minimum 5 in-patients files of previous month and check availability of: i)Clearly defined information on risks involved, benefits, alternatives for the procedures by surgeon who will perform the requisite procedure in an understandable language. ii)Informed consent is duly signed by patient or patient relative and countersigned by concerned surgeon. iii)Post operative notes by concerned surgeon.	Direct observation, record review & Staff interview	100% compliance of all four evidences.	10	Informed consent form and Post operative notes in patient files.
		if any of the four evidence is found to be non-compliant.	5	
		Non-compliance of all four evidences.	0	

8. THE DOCUMENTED PROCEDURE IS DEFINED AND ADHERED TO, FOR THE PREVENTION OF ADVERSE EVENTS LIKE WRONG SITE, WRONG PATIENT AND WRONG SURGERY.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
<p>See minimum 5 post-operative files of previous month and check:</p> <p>a)Availability of WHO safety checklist.</p> <p>b)WHO safety checklist is filled and signed by anaesthetist(before induction of anaesthesia), surgeon (before skin incision) and OT incharge(before patient leaves OT)</p>	Record review & Staff interview	100% compliance of all two evidences.	10	WHO safety checklist signed by OT Incharge, anaesthetist and surgeon
		if any of the two evidence is found to be non-compliant.	5	
		Non-compliance of all two evidences.	0	

8. THE DOCUMENTED PROCEDURE IS DEFINED AND ADHERED TO, FOR THE PREVENTION OF ADVERSE EVENTS LIKE WRONG SITE, WRONG PATIENT AND WRONG SURGERY.

Shri Ganapati Netralaya
A UNIT OF MAHYCO RESEARCH FOUNDATION TRUST

CHECKLIST BEFORE SURGERY

Name of the patient: _____ MRD Number: _____
Name of the doctor: _____ Date: _____

Sr. No.	Have you checked ?	Ward NA	Recovery Room
1	Patient NBM since		
2	Any known allergy/DM/HTN/Asthma		
3	Surgery Side marked		
4	Surgery Side : OD <input type="checkbox"/> OS <input type="checkbox"/> OU <input type="checkbox"/>		
5	Surgery Consent		
6	Guarded visual prognosis consent (if required)	NA	
7	HIV consent		
8	Anesthesia consent		
9	Anesthesia fitness done		
10	Physician/Paediatrician fitness done		
11	Amniotic membrane graft ordered/Not ordered		
12	Consent for disposal of clinical histopathology samples		
13	Any pre-medication/ Inj. Manitol given		
14	BP		
15	Lab investigations		
16	A-Scan	NA	
17	Final IOL power decided by surgeon	NA	
18	IOL BRAND	NA	
19	Eye Dilated		
Hand over staff Name and Time			

REMARK : CASH PAID / TPA / ECHS / CGHS / FREE / WEAKER / BEFORE DISCHARGE / AMOUNT TO BE PAID TOMORROW MORNING

Checklist Before Surgery

SURGICAL SAFETY CHECKLIST
(To be filled by Operating Surgeon & Anesthetist)

GSI-IPD-FF-25

Patient Name: _____ Age: _____ UHID: _____

Unit/Ward: _____ Date: _____

Before induction of Anesthesia (with at least nurse and anesthetist)	Before skin incision (with nurse, anesthetist and surgeon)	Before Patient leaves operating (with nurse, anesthetist and surgeon)
Has the patient confirmed his/her identity, site, procedure and consent? Yes	Confirm all team members have introduced themselves by name and role. Confirm the patient's name, procedure and where the incision will be made.	Nurse verbally confirms: The name of the procedure Completion of instrument, sponge and needle counts Specimen labeling (read specimen labels aloud, including patient name) Whether there are any equipment problems to be addressed
Is the site marked? Yes Not applicable	Has antibiotic prophylaxis been given within the last 60 minutes? Yes Not applicable	To Surgeon, Anesthetist and Nurse: What are the key concerns for recovery and management of this patient?
Is the anesthesia machine and medication check complete? Yes	Anticipated Critical Events: To Surgeon: What are the critical or non-routine steps? How long will the case take? What is the anticipated blood loss? To Anesthetist: Are there any patient-specific concerns? To Nursing Team: Has sterility (including indicator results) been confirmed? Are there equipment issues or any concerns?	Name of Surgeon Sign Name Of Anesthesiologist Sign Name of Scrub Nurse Sign
Does the patient have a: Known allergy? No Yes Difficult airway or aspiration risk? No Yes, and equipment/assistance available Risk of > 500ml blood loss (7ml/kg in children)? No Yes, and two IV/central access and fluids	Is essential imaging displayed? Yes	

WHO Surgical Safety Checklist

9. DOCUMENTED PROCEDURE FOR MANAGEMENT OF MEDICATION ARE DEFINED AND IMPLEMENTED E.G. SOUND ALIKE AND LOOK ALIKE MEDICATIONS ARE STORED SEPARATELY

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a) Defined list of sound alike and look alike medications b) Display of the sound alike and look alike medications list in all patient-care area c) Sound alike and look alike medications are stored separately in pharmacy and all patient-care area	Direct observation, Record review & Staff interview	100% compliance of all three evidences.	10	a) List of sound alike and look alike defined and displayed in all patient-care area b) Sound alike and look alike medications are stored separately in pharmacy and all patient-care area
		if any of the three evidence is found to be non-compliant.	5	
		Non-compliance of all three evidences.	0	

Medication Management

10. LISTING AND STORAGE OF HIGH RISK MEDICATIONS TO BE DONE & ORDERS SHOULD BE VERIFIED BEFORE THEIR DISPENSING.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a)The list of High risk medications are available b)Updated legal licence available if narcotics are stored and used. c)The high risk medications are stored separately in secure environment (double lock). d)Check patient file for documentation verification.	Direct observation, Record review & Staff interview	100% compliance of all four evidences.	10	a) List of High risk medication
		if any of the four evidence is found to be non-compliant.	5	b)High Risk Medications are kept under lock and key in separate drawer
		Non-compliance of all four evidences.	0	c)Legal liscence for narcotics if narcotics are stored and used.

10. LISTING AND STORAGE OF HIGH RISK MEDICATIONS TO BE DONE & ORDERS SHOULD BE VERIFIED BEFORE THEIR DISPENSING.



11. VERIFICATION OF DOSAGE, ROUTE, TIMING AND EXPIRY DATE BEFORE ADMINISTERING THE MEDICATION SHOULD BE DONE.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a) Defined SOP for process of administration of medication b) Check minimum 5 in-patients files of previous month and look for implemented process as defined in SOPs (dosage, route, timing and expiry date before administering the medication) c) Medication orders are clear, legible, dated, named and signed by the concerned doctor	Direct observation, Record review & Staff interview	100% compliance of all three evidences.	10	a) Policy of Management of Medications b) Patient files with Medication orders that are clear, legible, dated, named and signed by the concerned doctor.
		if any of the three evidence is found to be non-compliant.	5	
		Non-compliance of all three evidences.	0	

12. ADVERSE DRUG EVENTS ARE COLLECTED, ANALYSED BY THE TREATING DOCTOR AND PRACTICES ARE MODIFIED (IF NECESSARY) TO REDUCE THE SAME.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a) Clearly defined policy for the adverse drug events. b) Adverse drug events are reported to concerned authority and record is available b) Corrective and preventive action taken for Adverse drug events.	Record review & Staff interview	100% compliance of all three evidences.	10	Records of adverse drug events kept with CAPA.
		if any of the three evidence is found to be non-compliant.	5	
		Non-compliance of all three evidences.	0	

12. ADVERSE DRUG EVENTS ARE COLLECTED, ANALYSED BY THE TREATING DOCTOR AND PRACTICES ARE MODIFIED (IF NECESSARY) TO REDUCE THE SAME.

GMERS GENERAL HOSPITAL, HIMMATNAGAR
SUSPECTED ADVERSE DRUG REACTION REPORTING FORM
 For VOLUNTARY Reporting of Adverse Drug Reactions by Healthcare Professionals

A. Patient Information

1. Patient initials: _____ 2. Age at time of Event or date of birth: _____ 3. Sex: M F
 4. Height: _____, Kg: _____

B. Suspected Adverse Reaction

5. Date of reaction started (dd/mm/yyyy): _____ 13. Other relevant history including pre-existing medical conditions (e.g. allergies, renal, hepatic, smoking, alcohol use, recent/ recent abnormal etc.) _____
 6. Date of recovery (dd/mm/yyyy): _____ 14. Seriousness of the reaction
 Death (dd/mm/yyyy) _____ Congenital anomaly
 Life threatening _____ Required intervention
 Hospitalization initial or prolonged _____ Impairment / Discharge
 Other (Specify) _____
 15. Outcome: Fatal _____ Recovering _____ Unknown _____
 Continuing _____ Resolved _____ Other (Specify) _____

C. Suspected medication(s)

S.No	A. Name (Brand and/or generic name)	Manufacturer (if known)	Batch No. (if known)	Exp. Date (if known)	Dose used	Frequency	Therapy dates (if known give start and stop dates)	Reason for use or Prescribed for
1.								
2.								
3.								
4.								

16. Reaction abated after drug stopped or dose reduced: Yes _____ No _____
 17. Reaction reappeared after reintroduction: Yes _____ No _____

18. Report/ Case confidentiality section on first page

19. Name and Professional Address: _____
 Signature: _____
 Date: _____
 20. Date of this report (dd/mm/yyyy): _____

ADVERSE DRUG REACTION REPORTING FORM
 GOVERNMENT (CL&S) SPINE INSTITUTE AND PHYSIOTHERAPY COLLEGE
 AHMEDABAD

A. PATIENT INFORMATION

Patient identifier initials: _____ Age at time of Event: _____ Sex: Male Female Weight: _____ Kgs
 or _____ Date of Birth: _____
 In Confidence

B. ADVERSE REACTION

Date of Reaction Started (dd/mm/yy): _____ Time: _____
 Date of Recovery (dd/mm/yy): _____
 Described Reaction or Problem: _____

C. MEDICATION(S)

Sl No	Name Brand and/or generic name	Manu- facture if known	Batch No/ Lot No if known	Exp. Date if known	Dose used	Route used	Fre- quency	Therapy dates if unknown, give duration	Reason for use Or Prescribed for
								Date started Date Stopped	
1									
2									
3									
4									

SL No _____ Reaction abated after drug stopped or dose reduced _____ Reaction reappeared after reintroduction _____
 As per _____

Infection Control Practices

13. THE HOSPITAL INFECTION CONTROL COMMITTEE IS CONSTITUTED AND FUNCTIONAL WITH DEFINED SURVEILLANCE METHOD FOR TRACKING AND ANALYSING APPROPRIATE INFECTION RATES.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a) Availability of infection control committee formation letter with list of members's. b)List of identified high risk areas. c)Defined SOP for tracking and analysing infection rates. d)Minutes of the meeting of infection control committee. e)Corrective and preventive action taken to prevent infection.	Record review & Staff interview	100% compliance of all five evidences.	10	a) SOPs are defined for Infection control b)Minutes of the meeting of infection control committee with corrective and preventive action
		if any of the five evidence is found to be non-compliant.	5	
		Non-compliance of all five evidences.	0	

13. THE HOSPITAL INFECTION CONTROL COMMITTEE IS CONSTITUTED AND FUNCTIONAL WITH DEFINED SURVEILLANCE METHOD FOR TRACKING AND ANALYSING APPROPRIATE INFECTION RATES.

2. INFECTION CONTROL COMMITTEE		COMPOSITION OF COMMITTEE	
Sr. No.	Designation Organization	Designation Committee	
1	Director	Chairman	
2	Microbiologist	Infection Control Officer & Member Secretary	
3	Assistant Professor (Ortho)	Member	
4	Assistant Professor (Anaesthesia)	Member	
5	Resident Medical Officer - (EMO) - Accreditation Coordinator	Member	
6	PIU Engineer - Civil	Member	
7	PIU Engineer - Electrical	Member	
8	Assistant Nursing Superintendent	Member	
9	Infection Control Nurse	Member	
10	Linens keeper	Member	
11	Sanitary Inspector	Member	
12	CSSD Technician	Member	

HAI - FORM		GOVERNMENT (CL&SC) SPINE INSTITUTE AND PHYSIOTHERAPY COLLEGE AHMEDABAD	
HEALTH CARE ASSOCIATED INFECTION SURVEILLANCE FORM			
Patient UHID :		Gender : F / M	Age :
Patient Name :			
Date Of Admission :		ICU/Its Date :	Ward/Unit :
Birth Weight (grams) : (if applicable)			
Admission Diagnosis :		Final Diagnosis :	
Surgery performed: Yes / No		Date & Duration of Surgery :	
If Yes Type of operation :		Major/Minor:	
Elective/Emergency :		Anaesthesia Type: General/Spinal/Local	
OT:		Date Of Discharge :	
Shifted from other Hospital : Yes / No			
INDWELLING DEVICES			
DATE	URINARY CATHETER PUT ON	CENTRAL LINE PUT ON	

HEALTH CARE ASSOCIATED INFECTION MONITORING																			
DATE	CAUTI				CRBSI		SSI					LAB REPORTS					Remarks		
	Fever/Hypothermia	Burning urine	Urgency/Frequency	pain at renal angle or suprapubic	Turbid Urine	Tachycardia	Hypotension	BT: Yes/No	ICU Stay (Post op day)	Wound Type: clean/contaminated/Dirty	Wound Dressing Pus/Discharge (Post Operative Day): Yes/No	Type of SSI: Superficial/SSI/Deep/Organ/Space Involvement	Other Symptoms	Urine CS	Blood CS	Swab/ Pus CS		Radiology Reports	Anti-biotics taken

14. ALL THE HEALTHCARE PROVIDERS SHOULD HAVE EASY ACCESSIBILITY TO THE HAND WASHING FACILITY IN ALL PATIENT CARE AREAS. HAND HYGIENE STEPS TO BE DISPLAYED AT EACH HAND WASHING FACILITIES.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a) Hand washing facility available in all patient care areas b) Staff aware about the hand hygiene practices and follows the steps of handwashing (WHO handwashing steps). c) Work instruction displayed in all handwashing points at all patient care areas d) Hand hygiene audit and CAPA done regularly.	Direct observation, Record review & Staff interview	100% compliance of all four evidences.	10	a) Hand hygiene techniques are displayed at every hand washing area. b) Training record of hand hygiene trainings given to all staff members. c) Hand hygiene audits done
		if any of the four evidence is found to be non-compliant.	5	
		Non-compliance of all four evidences.	0	

14. ALL THE HEALTHCARE PROVIDERS SHOULD HAVE EASY ACCESSIBILITY TO THE HAND WASHING FACILITY IN ALL PATIENT CARE AREAS. HAND HYGIENE STEPS TO BE DISPLAYED AT EACH HAND WASHING FACILITIES.



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Hand Hygiene Audits

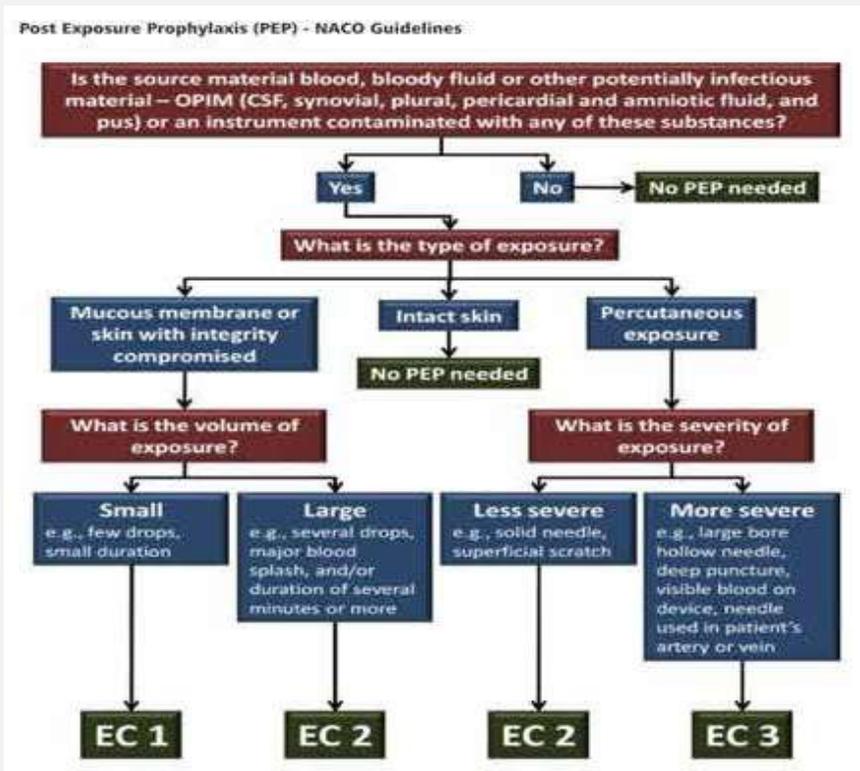
S. No.	Quality indicator	Jan-2019	Feb-2019	Mar-2019
1	Hand hygiene for Doctors - Ward & OPD	95.85 %	81.25 %	90.48 %
2	Hand hygiene for Nurses Ward & OPD	90.38 %	92.50 %	91.67 %
3	Hand hygiene for Lab staff	88.88 %	66.66 %	100 %
4	Hand hygiene for Optometrists- OPD	97.43 %	80 %	97.43 %
5	Hand Washing for Canteen staff SN	91.66 %	50 %	-
6	Hand hygiene for House keeping staff Ward, OPD	83.33 %	81.66 %	68.42 %
7	Hand Hygiene for DNB & PG Fellows doctors	94.44 %	86.11 %	-

Sl. No.	Audit Point	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
1	Hand wash are clean	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	Concentration/level of soap as directed and distribution time	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	Hot Water (60°C and over)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	Availability of water tap & it is kept open	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	Conditioners provided for facility is adequate	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	Call bells are present	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Visitors restriction in ward/patio	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	Water meter and consumer check	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	Type of wash basin is good location	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	Changing utensils followed	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	Hand washing sinks are clean	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	1. Hand wash facility is clean & hygienic	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	2. Detergent powder are available	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	3. Hand wash basin dedicated only for hand hygiene	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	4. Liquid soap is available	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	5. Liquid dispenser is clean	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	6. Hand wash basin free from inappropriate items	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22	Disinfectant are prepared in one day	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	Keep solution and paper towel in a separate hand wash area	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24	Water disposal and segregation including drain follow in one place	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	Hand hygiene practiced following all steps	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26	The top of the finger back is washed for 15 seconds with water continuously for 15 seconds and dry washed in separate manner	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	Roll the lower lid and dry it to the ends and lift by spreading the hands in air	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
28	The eye kept closed for a period of 15 minutes after the dry washed	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
29	Wipe away excess moisture from the hands and allow drying the hands naturally	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	Replace the cap of the soap immediately after use	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
31	Changing apron	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

15. STAFF MEMBERS SHOULD BE PROVIDED WITH THE ADEQUATE AND APPROPRIATE PRE AND POST EXPOSURE PROPHYLAXIS

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a)The Vaccination (Inj. TT, Hepatitis – B, Typhoid)and medical checkup record available of all concerned staff members b)Hospital provided Personal protective equipment to concerned staff. c)Staff uses Personal protective equipment while conducting any procedure/activity. d)Display of Post exposure prophylaxis chart in all patient care areas	Direct observation, Record review & Staff interview	100% compliance of all four evidences.	10	a) Staff vaccination record.
		if any of the four evidence is found to be non-compliant.	5	b)PPE Equipments used by staff while conducting any procedure/activity.
		Non-compliance of all four evidences.	0	c)Post exposure prophylaxis chart in patient care area.

15. STAFF MEMBERS SHOULD BE PROVIDED WITH THE ADEQUATE AND APPROPRIATE PRE AND POST EXPOSURE PROPHYLAXIS



Shri Ganapati Netralaya
Vaccination Record

S.N.	Name of staff	Department	1st dose	2nd dose	3rd dose	Due this month
1	Dr Sandeep Ambaskar	Residence Doctor	15/11/2017	15/12/2017	15/05/2018	complited
2	Madan Kawale	Ophthalmic Nursing	15/11/2017	15/12/2017	15/05/2018	complited
3	Chaya Londhe	Nursing staff	18/11/2017	20/12/2017	15/05/2018	complited
4	Pragati Dubey	Nursing staff	20/12/17	20/01/2018	20/06/2018	complited
5	Usharani Hatagale	Nursing staff	20/11/17	20/12/2017	20/05/2018	complited
6	Chaya Lalzare	Nursing staff	18/11/2017	18/12/2017	18/05/2018	complited
7	Rohit Pakhare	Nursing staff	20/11/17	20/12/2017	20/05/2018	complited
8	Pratima Kamble	Nursing staff	18/11/17	23/12/2017	23/05/2018	complited
9	Vaibhav Dhilpe	Nursing staff	15/06/2018	15/07/2018	Not working	Not working
10	Ribika Ghumare	Nursing staff	18/11/2017	20/12/2017	20/05/2018	complited
11	Rohit Nirmal	Nursing staff	15/06/2018	15/07/2018	15/12/2018	complited
12	Jaishree Bhosle	Nursing staff	15/05/2018	15/06/2018	15/11/2018	complited
13	Komal Kamble	Nursing staff	15/05/2018	15/06/2018	15/11/2018	complited
14	Mariya Dodke	Nursing staff	24/05/2018	24/06/2018	24/11/2018	complited
15	Priyanka Shelke	Nursing staff	15/05/2018	15/06/2018	15/11/2018	complited
16	Shweta Chauthmal	Nursing staff				
17	Pushpa Jogdand	Nursing staff	1-Jan-2019	1-Feb-2019	1-Jun-2019	Jul-19
18	Sonubai Khandeoharad	Nursing staff	18/12/2018	18/01/2019	18-May-2019	May-19
19	Kajal Gaikwad	Nursing Staff	15/09/2018	1-Jan-2019	1-Feb-2019	1-Jun-2019
20	Varsha Jadhav	Nursing Staff	15/09/2018	15/10/2018	15/03/2019	Jul-19
21	Anjali Bhaltilak	Nursing staff	OUT	SIDE	COMPLETED	complited

16. THE PROPER IMPLEMENTATION AND REGULAR MONITORING OF BIO-MEDICAL WASTE SEGREGATION AND COLLECTION IN ALL THE PATIENT CARE AREAS OF THE HOSPITAL AND STAFF SHOULD BE TRAINED IN HANDLING THE BIO-MEDICAL WASTE AND PROVIDED WITH ALL PERSONAL PROTECTIVE MEASURE.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a) Updated license available for Bio-Medical Waste Management practice as per BMW Rule 2016 b) SOP defined for the process of BMW as per Pollution control guidelines. c) Staff follows the SOP. d) Waste management bins available and BMW guideline chart is displayed in all patient care area e) Personal protective measures (e.g. gloves, mask, apron, gum boots, heavy duty rubber gloves, etc.) are used by all categories of staff handling Bio-Medical Waste. f) Infection control committee visits common biomedical treatment facility.	Direct observation, Record review & Staff interview	100% compliance of all six evidences.	10	a) Updated license of BMW. b) Available biomedical waste bins and displayed chart in patient care area. c) Biomedical waste storage area
		if any of the six evidence is found to be non-compliant.	5	
		Non-compliance of all six evidences.	0	

16. THE PROPER IMPLEMENTATION AND REGULAR MONITORING OF BIO-MEDICAL WASTE SEGREGATION AND COLLECTION IN ALL THE PATIENT CARE AREAS OF THE HOSPITAL AND STAFF SHOULD BE TRAINED IN HANDLING THE BIO-MEDICAL WASTE AND PROVIDED WITH ALL PERSONAL PROTECTIVE MEASURE.

BMW Disposal



16. THE PROPER IMPLEMENTATION AND REGULAR MONITORING OF BIO-MEDICAL WASTE SEGREGATION AND COLLECTION IN ALL THE PATIENT CARE AREAS OF THE HOSPITAL AND STAFF SHOULD BE TRAINED IN HANDLING THE BIO-MEDICAL WASTE AND PROVIDED WITH ALL PERSONAL PROTECTIVE MEASURE.

BMW Storage



Availability of Important Licenses

17. A DEFINED MECHANISM TO BE THERE FOR REGULAR UPDATING OF THE LICENCES / REGISTRATION / CERTIFICATIONS.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
See the relevant statutory documents.	Record review	All applicable legal liscence are upto date	10	List of applicable legal licences and MOU/Agreement with date of issue and validity is maintained.
		If any applicable legal liscence is expired or not available	5	
		Non availability of legal liscence	0	

17. A DEFINED MECHANISM TO BE THERE FOR REGULAR UPDATING OF THE LICENCES / REGISTRATION / CERTIFICATIONS.

GOVERNMENT OF MAHARASHTRA



सत्यमेव जयते

Public Health Department
(PRE-CONCEPTION AND PRE-NATAL DIAGNOSTIC TECHNIQUES
(PROHIBITION OF SEX SELECTION) ACT, 2003)

Certificate of Registration

This is to certify that **NIRANJAN ULTRASOUND INDIA (P) LTD, B4/1347-A FLORICAN ROAD MALAPARAMBA CALICUT, KERALA**

is registered as Manufacturer / distributor / dealer / importer / refurbisher for **WIPRO GE, ALOKA, PHILIPS** with The State

Appropriate Authority constituted under Section 17 of Pre-conception and Pre Natal Diagnostic Techniques Act 1994 & Rules 1996.

The above mentioned company is authorized to do his/her business of Sonography and Imaging Machine in Maharashtra State.

Registration No. MAH/PCPNDT/ 128 / 2016

Date of Registration 29/12/2016
(Note :- Registration No. should be mentioned in all correspondence.)

Date :- 29/12/2016

Pradeep Vyas
Signature
State Appropriate Authority

State Appropriate Authority
& Commissioner (Family Welfare)

DRUG NATIONAL AUTHORITY



The National Drug Policy and Authority
(Issue of Licences) Regulations 1995

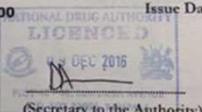
Licence to Operate a Retail Pharmacy

This is to certify that the business trading under the name of _____

is licensed to operate a retail pharmacy

at the Physical Location _____
and Postal Address _____ **K'LA**
with Supervising Pharmacist _____
having Registration No. _____ FIN: _____

Licence No. _____ Valid up to **31-Dec-16**
Fee Paid Ushs **300,000** Issue Date **09-Dec-16**



(Secretary to the Authority)

This Licence must be prominently displayed in the premises to which it refers

HARYANA STATE POLLUTION CONTROL BOARD
C-11, SECTOR-6, PANCHKULA
Ph-2577670-73 E-mail: hspcbho@gmail.com

Office Order

Whereas the Board had issued a policy order vide Endst. No. 10195-10218 dated 07.03.2014 published in the Haryana Government gazette on 15.04.2014 specifying the procedure for obtaining consent to establish and consent to operate, according to which all the cases of consent to establish and consent to operate under Water Act, 1974, Air Act, 1981 and authorization under Hazardous Waste (MH&TM) Rules, 2008 are being decided at the level of the Chairman of the Board through Online Consent Management and Monitoring System.

Whereas powers of deciding CTE and CTO applications in some specified cases were delegated to Regional Officers for deciding the applications vide order Endst. No. 3711-34 dated 20.10.2015 in view of the decision taken by the Board in its 173rd meeting held on 29.09.2015.

Whereas the Haryana Government, Industries & Commerce Department had notified Haryana Enterprises Promotion Policy, 2015 on 1st October 2015 for facilitating ease of doing business and further notified the constitution of the committees at State Level and District Level vide no. 49/53/2005-41B1 dated 03.02.2016 to provide single window service under one roof for time bound clearances of new projects and for accelerating the pace of investment in the State.

A meeting of officers was held on 23.02.2016 under the Chairmanship of Chairman HSPCB wherein it was decided that the powers to Regional Officers be delegated in view of above said notifications dated 01.10.2015 and 03.02.2016 issued by Government of Haryana, Industries & Commerce Department, being one of the members of the District Level Committee headed by Deputy Commissioner of the District, for grant/refusal of consent to establish and consent to operate applications under Water (Prevention & Control of pollution) Act, 1974, Air (Prevention & Control of pollution) Act, 1981 and authorization under Hazardous Waste (MH&TM) Rules, 2008 in respective area of jurisdiction for red and orange category of industries with an investment upto Rs. 10 crore or CLU cases upto 1 acre in conforming area.

In view of above, all Regional Officers are hereby delegated powers for grant/refusal of consent to establish and consent to operate applications under Water (Prevention & Control of pollution) Act, 1974, Air (Prevention & Control of pollution) Act, 1981 and to grant authorization under Hazardous Waste (MH&TM) Rules, 2008 in their respective area of jurisdiction for red and orange category of industries with an investment upto Rs. 10 crore or CLU cases upto 1 acre in conforming area.

These orders shall come into force with immediate effect.

Dated Panchkula, the **1st March, 2016** Anurag Rastogi, IAS
Chairman

Endst. No. HSPCB/PLG-139/2016/5814-5839 Dated: 02/03/16

A copy of the above is forwarded to the following for information and necessary action:

- All Branch Incharges in Head Office.
- EE-IT to make necessary changes in the OCMMS.
- All Regional Officers in the field.
- PS to Chairman/ PA to Member Secretary for information of the officers.
- Nodal Officer (IT) for uploading the orders on the website of the Board.

Sr. Environmental Engineer-I (HQ)
For Chairman

Disaster Management

18. SAFE EXIT PLAN FOR FIRE AND NON-FIRE EMERGENCIES SHOULD BE DOCUMENTED AND ENSURE THE AWARENESS AMONGST THE HOSPITAL STAFF AND FIRE MOCK DRILLS SHOULD BE CONDUCTED AT LEAST TWICE IN A YEAR.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
a)SOP defined and implemented for safe exit plan in case of fire and non-fire emergencies. b)Sinages displayed of do's and don't's in case of fire c)Display of fire exit plan in all patient care areas. d)Record of Mockdrill's conducted and CAPA done	Direct observation, Record review & Staff interview.	100% compliance of all four evidences.	10	a)All the signages are displayed with fire exit plan. b)Document of mock drills conducted at regular intervals
		if any of the four evidence is found to be non-compliant.	5	
		Non-compliance of all four evidences.	0	

18. SAFE EXIT PLAN FOR FIRE AND NON-FIRE EMERGENCIES SHOULD BE DOCUMENTED AND ENSURE THE AWARENESS AMONGST THE HOSPITAL STAFF AND FIRE MOCK DRILLS SHOULD BE CONDUCTED AT LEAST TWICE IN A YEAR.

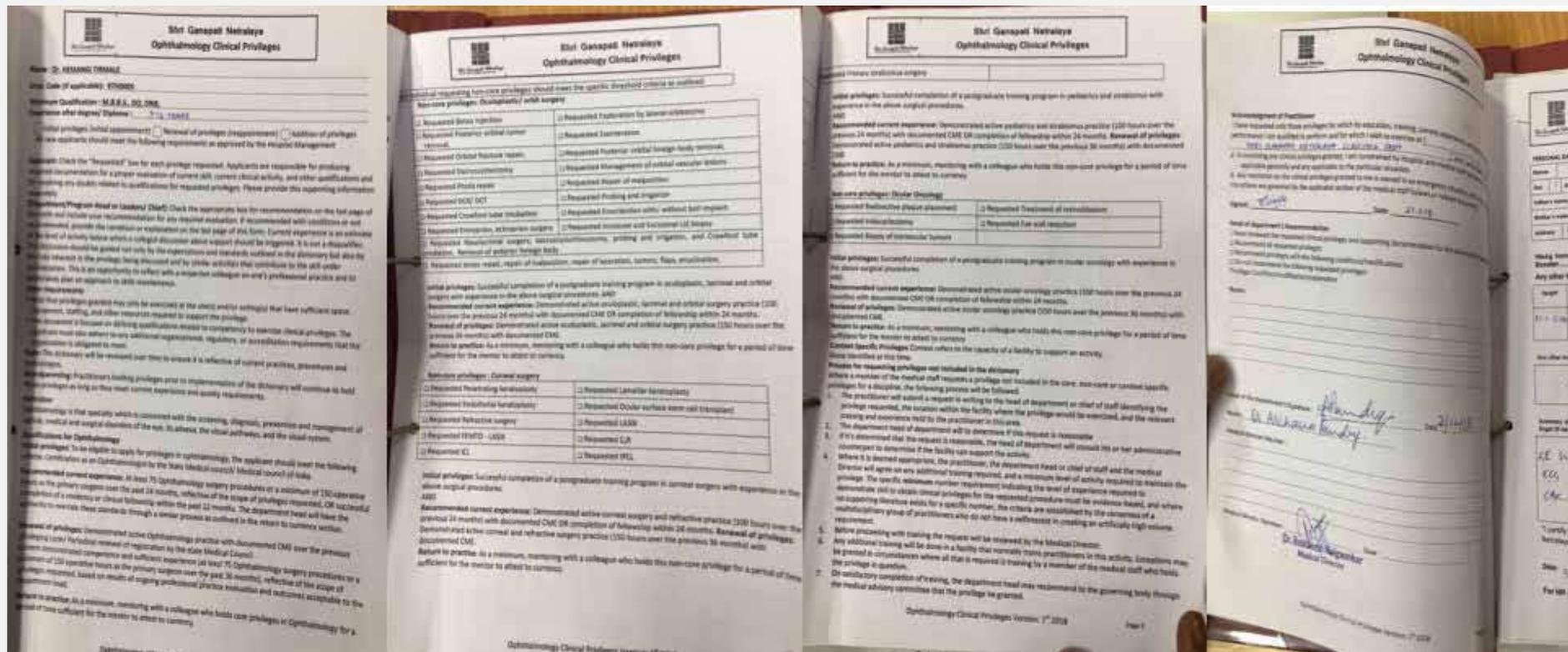


Record Management – Internal Stakeholder & External Stakeholder

19. THE SERVICES PROVIDED BY THE MEDICAL PROFESSIONALS AND NURSING STAFF SHOULD BE IN LINE WITH THEIR QUALIFICATION, TRAINING AND REGISTRATION.

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
<p>See minimum 5 personal files of staffs (e.g. Consultant RMO & Nurses, etc.) and check for their qualification, training and privileging</p> <p>a) Medical professionals are granted privileges to admit and care of patients in consonance with their qualification, training, experience and registration.</p> <p>b) Medical professionals admit and care care for patients as per their privileging.</p> <p>c) Nursing staff is granted privileges in consonance with their qualification, training, experience and registration.</p> <p>d) Nursing professional care for patients as per their privileging.</p> <p>e) System developed for updating the personal files of staff.</p>	Record review & Staff interview	100% compliance of all five evidences.	10	All files are maintained by HR Dept. with all the the required details
		if any of the five evidence is found to be non-compliant.	5	
		Non-compliance of all five evidences.	0	

19. THE SERVICES PROVIDED BY THE MEDICAL PROFESSIONALS AND NURSING STAFF SHOULD BE IN LINE WITH THEIR QUALIFICATION, TRAINING AND REGISTRATION.



20. UP TO DATE AND CHRONOLOGICAL DETAILS OF THE PATIENT CARE SHOULD BE AVAILABLE IN THE MEDICAL RECORD INCLUDING DISCHARGE SUMMARY

Evidence Required	Method of Assessment	Response sheet	Mark	Available evidence (Photo to be uploaded)
<p>a)SOP defined for the process of keeping medical record file of discharge patient, MLC and Death case</p> <p>b)Staff is aware and follows the process defined in SOP</p> <p>c)See minimum 5 files from medical record (e.g. Surgery, Medicine, MLC, Death, LAMA, etc.) and check the chronological account of patient care.</p> <p>i) Availability of checklist for maintainaing records in chronological order</p> <p>d) Medical record audit with corrective and preventive action.</p>	Record review & Staff interview	100% compliance of all five evidences.	10	<p>a)All the files in MRD section are arranged in chronological order. LAMA Death and MLC files are kept seperately.</p> <p>b) Checklist for maintaining records in chronological order in patient file.</p> <p>c) Summary of medical record audit.</p>
		if any of the five evidence is found to be non-compliant.	5	
		Non-compliance of all five evidences.	0	

20. UP TO DATE AND CHRONOLOGICAL DETAILS OF THE PATIENT CARE SHOULD BE AVAILABLE IN THE MEDICAL RECORD INCLUDING DISCHARGE SUMMARY

3. MEDICAL AUDIT COMMITTEE

- Chairperson : Medical Superintendent ; GMERS General Hospital, Himmatnagar
- Member Secretary : AMA, GMERS General Hospital, Himmatnagar
- Members:

Slr No.	Designation
1	SSO
4	Pathologist
5	Orthopedic Surgeon (Dr. Anantish J Vyat)
6	AD
7	MO (Branch X Varena)
8	Matron
9	Senior Head Nurse

Background

- Audit in the wider sense is simply a tool to find what you do now- often to be compared with what you have done in the past or what you may wish to do in the future
- Medical audit involves the study of some part of the structure, process and outcome of core clinical activities carried out by those personally engaged in the activity. It measures whether set objectives have been attained or not. It thus assesses the quality of care delivered.

Involves

- A systematic examination of performance parameters
- Comparison of results against set criteria
- Assessment of quality of care with a view to improvement.

Why audit

- Educational value for participants.
- Improve effectiveness and efficiency of care.
- Resource Conservation.

How to audit

- Define standards you should realistically reach for the area which you intend to audit. Standards should be
 - Realistic
 - Owned/Ownable
 - Parallel to existing standards
- Set the criteria by which you will measure those standards
- Compare your results against your defined standard is change needed
- Review the results of any changes made

Objectives of the committee: to use different performances parameters from various hospital departments to demonstrate that outcome are continuously being improved upon. All audits will be documented.

Meetings of the Committee: thrice in a Year, Minutes of the meeting will be maintained and form the basis for a) remedial actions b) new initiatives c) the creation of a cultures of continuous quality improvement in the various department of the hospital.


 Medical Superintendent
 GMERS General Hospital
 Himmatnagar

MEDICAL RECORDS	
1. Is there separate room for medical records?	Yes
2. How is general nature of the department?	Good
3. Availability and collecting of various information?	Yes
4. How many of these completed?	Yes
5. Provision of central and local case notes?	Yes
6. Provision of local defined?	Yes
AMBULANCE SERVICE	
1. Number of ambulance services available to use 24 hours?	Good
2. General condition of ambulance?	Good
3. Availability of emergency drugs/transport equipment/ambulance?	Yes
4. Average number of calls made per day?	10-15
BOOKS AND JOURNALS	
1. Number of books/journals available?	10-15
2. How many complete books/journals available?	10-15
3. How the facility get new books/journals?	Yes
4. Access and cost control by any means?	Yes
DISAPPORTER	
1. Vehicle used defined?	Yes
2. Number of vehicles?	10-15
3. Transportation defined?	Yes
AMBULANCE SERVICE	
1. Availability of vehicles?	Yes
2. Number of vehicles/ambulance?	10-15


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 Himmatnagar, G.S.

Discharge Card

Laboratory Investigations

Signature

