## BRIEF SUMMARY OF MILITARY HOSPITAL, JALANDHAR CANTT.

Military Hospital Jalandhar Cantt is a parent hospital for clinical training of the students of Army College of Nursing Jalandhar Cantt. Which has 865 beds. Apart from general medical facilities and outpatient department the specialization o Military Hospital Jalandhar Cantt are as follows:

CCU, ICU, Step Down ICU, Nephrological Centre (Dialysis Unit), Cardiologica Catheterization Lab, Neonatal Centre, IVF Centre, Total Joint Replacement Centr and a Geriatric Care Ward. The hospital is presently working as COVID-19 car centre with 250 beds facility, COVID ICU and HDU (High Density Unit).

However, for providing comprehensive clinical skills, Clinical Training was als imparted in Ex-Servicemen Contributory Health Scheme (ECHS) empaneled privat hospitals in the areas of Cardiology, Oncology and Neurology during the perio 2015-16 to 2018-19.

Army College of Nursing at Jalandhar Cantt has primarily been established with e aim to provide quality education at an affordable cost, being a welfare institute for th Army Personnel. ACN has a standing sanction of the Army Headquarters for clinic training at Military Hospital, Jalandhar Cantt and a lifetime MOU with Cantonme Board, Jalandhar Cantt for community Health training (Urban) in Jalandh Cantonment Station.

## CHECKLIST

## FOR

# HOSPITAL PERFORMANCE AND PROCEDURE 

2022-2023

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## PART -III

Appx 'B'
(Ref DGMS-3A letter No B/71231/
DGMS-3A dt 22 Apr 2015)

## DEPARTMENTAL INSPECTION REPORT : 2019-20

(To be completed by the inspecting Officer)

| Unit |  | Date of Insp |  |
| :--- | :--- | :--- | :--- |
| Commanded by |  | Inspected by |  |

1. Date of Departmental Inspection
2. Manpower State
(a) Specialist Officers - Adequate / Inadequate
(b) Medical Officers - Adequate / Inadequate
(c) MNS Officers - Adequate / Inadequate
(d) $\mathrm{JCOs} / \mathrm{OR} \quad$ - Adequate / Inadequate
(e) Civ Staff / JCOs / OR - Adequate / Inadequate
(f) Remarks
3. Accn State
(a) Tech Accn - Adequate/Inadequate
(b) Administrative Accn - Adequate / Inadequate
(c) Messes (Offrs, MNS, JCOs) - Adequate / Inadequate
(d) OR Living

Adequate / Inadequate
(e) Stores

Adequate / Inadequate
(f) MT

Adequate / Inadequate
(g) Remarks

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## 4. Stores, Eqpt \& MT

(a) Medical Stores (Non-Exp) - Adequate / Inadequate
(b) Medical Stores (Exp) - Adequate / Inadequate
(c) QM Stores - Adequate / Inadequate
(d) MT

Adequate / Inadequate
(e) Remarks
5. Patient Care Activities
(a) Emergency \& outpatient services - Adequate / Inadequate
(b) Inpatient care Adequate / Inadequate
(c) Diagnostic services Adequate / Inadequate
(d) Support services
(e) Hosp facility maintenance

Adequate / Inadequate
Adequate / Inadequate
(f) Remarks
6. (a) Standing Orders \& Documentation- Adequate / Inadequate
(b) Remarks
7. (a) Handling of Audit Objections - Adequate / Inadequate
(b) Remarks
8.
(a) Monitoring of court cases - Adequate / Inadequate
(b) Remarks

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9. (a) Handling of Negligence cases

- Adequate / Inadequate (if any)
(b) Remarks

10. (a) Monitoring of Complains

Adequate / Inadequate (Incl Statutory/ Non-statutory/ patient related)
(b) Remarks
11. (a) Monitoring of ACRs

Adequate / Inadequate
(b) Remarks
12. (a) Trg Infrastructures \& implementation- Adequate / inadequate
(b) Remarks

## REMARKS OF INSPECTING OFFICER

The hospital is FIT / UNFIT for assigned role.

Place :
(Signature of Inspecting Officer)

Date


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Appx 'C'
(Ref DGMS-3A letter No B/71231/
DGMS-3A dt 22 Apr 2015)

## CHECK LIST FOR CRITICAL HOSPITAL INFRASTRUCTURE

1. Accident \& Emergency Dept

| Type | Available I <br> Not available | Adequate / Not <br> adequate | Remarks |
| :--- | :--- | :--- | :--- |
| Med Exam Rooms |  |  |  |
| Treatment room |  |  |  |
| Duty MOs Room with <br> amenities |  |  |  |
| Hand washing facilities |  |  |  |
| Dispensary |  |  |  |
| Injection / Sample <br> collection room |  |  |  |
| Covered waiting Area |  |  |  |
| Conveniences for men / <br> women |  |  |  |
| Bilingual Signages incl Ni <br> signs |  |  |  |
| Display of Services <br> available in the hospital |  |  |  |
| Display of Specialist OPD <br> days |  |  |  |
| Display of grievance <br> redress mechanism |  |  |  |
| Amenities |  |  |  |
| Help Line - For services <br> within the hospital, SIL / <br> DIL cases etc |  |  |  |
| Comn system (Phones, <br> call bells, queue display <br> system etc) |  |  |  |



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2. Specialist OPDs

| Type | Available I <br> Not available | Adequate I <br> Not adequate | Remarks |
| :--- | :--- | :--- | :--- |
| Med Exam Rooms |  |  |  |
| Treatment / procedure room |  |  |  |
| Hand washing facilities |  |  |  |
| Covered waiting Area |  |  |  |
| Conveniences for men / <br> women |  |  |  |
| Bilingual Signages incl ni <br> signs |  |  |  |
| Display of grievance redress <br> mechanism |  |  |  |
| Amenities |  |  |  |
| Help Line |  |  |  |
| Comn system (Phones, call <br> bells, queue display system |  |  |  |

## 3. Laboratory Services

| Type | Available / <br> Not available | Adequate / Not <br> adequate | Remarks |
| :--- | :--- | :--- | :--- |
| CSR Available |  |  |  |
| Sample collection room |  |  |  |
| Hand washing facilities |  |  |  |
| Covered waiting Area |  |  |  |
| Conveniences for men / women |  |  |  |
| Bilingual Signages incl Ni signs |  |  |  |
| Display of grievance redress <br> mechanism |  |  |  |
| Amenities |  |  |  |
| Display on when and how to <br> collect results |  |  |  |
| Comn system (Phones, call bells, <br> queue display system etc) |  |  |  |
| COVID testing (RT PCR, CB <br> NATT/True Nat) |  |  |  |

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4.

Dispensary

| Type | Available I <br> Not available | Adequate / Not <br> adequate | Remarks |
| :--- | :--- | :--- | :--- |
| Dispensing counters |  |  |  |
| Trained pharmacists |  |  |  |
| Covered waiting Area |  |  |  |
| Conveniences for men / <br> women |  |  |  |
| Bilingual Signages incl Ni <br> signs |  |  |  |
| Display of grievance redress <br> mechanism |  |  |  |
| Amenities |  |  |  |
| Comn system (Phones, call <br> bells, queue display system <br> etc) |  |  |  |

5. Inpatient Area (Wards, ICEs, HDUs etc)

| Type | Available / <br> Not available | Adequate / Not <br> adequate | Remarks |
| :--- | :--- | :--- | :--- |
| Adequate space per bed |  |  |  |
| Treatment / procedure room |  |  |  |
| MOs room |  |  |  |
| Duty room |  |  |  |
| Hand washing facilities |  |  |  |
| Ward drugs store |  |  |  |
| Ward linen store |  |  |  |
| Ward dirty utility room |  |  |  |
| Ward pantry |  |  |  |
| Dispensary |  |  |  |
| QM Stores |  |  |  |
| Sit-out for patients/ visitors |  |  |  |
| WC's/Bathrooms for patients |  |  |  |



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6. Operation Theatres

| Type | Available / Not <br> available | Adequate / Not <br> adequate | Remarks |
| :--- | :--- | :--- | :--- |
| Space per OT |  |  |  |
| HVAC system with <br> zoning |  |  |  |
| HEPA Filters - <br> Installation \& maint |  |  |  |
| Duty rooms for doctors <br> and other staff with <br> amenities |  |  |  |
| Scrub \& Hand washing <br> facilities |  |  |  |
| OT drugs store |  |  |  |
| OT linen store |  |  |  |
| OT dirty utility room |  |  |  |
| OT Eqpt Store |  |  |  |
| Pre-op Area |  |  |  |
| Recovery and Post-op <br> Area |  |  |  |
| Medical gas pipeline <br> system incl AGSS |  |  |  |
| Waiting area for <br> visitors/ relatives |  |  |  |
| Bilingual Signages |  |  |  |
| Comn system <br> (Phones, call bells, <br> display systems etc) |  |  |  |



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## CHECK LIST FOR HOSPITAL PERFORMANCE AND PROCEDURES

(To be checked by Insp team)

1. Accident \& Emergency
(a) SOPs for emergency care,

MLC Cases
(b) Reception facilities and procedures for patients and visitors
(c) Registration/ admission/ discharge documentation processes
(d) Triage policy \& its implementation
(e) Bilingual signages - Directional, indication of services, schedules, educational
(f) Adequacy of access \& patient flow.
(g) Initial assessment and re-assessment requirements incl time frame within which to be completed
(h) $C P R$ - SOP, trg in BLS/ALS/ACLS, documentation of events during CPR, communication of corrective measures and conduct of mock drills incl lessons learnt.
(j) Staff awareness of SOPs of A \& E Dept:
(k) Management of emergency drugs

## 2. Ambulance

(a) Adequacy of parking for Ambulances
(b) Communication system of Ambulance
(c) Check list of Ambulance, drugs and equipment and its implementation
(d) Training of personnel on BLS/ACLS
(e) Statutory requirements - Car diary, License of driver (s), PUC

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## 3. Out Patient Departments

(a) Predefined initial assessment and re-assessment incl time frame within which to be completed
(b) Initial assessment to include screening for nutritional needs.
(c) Documented plan of care including preventive aspects of the care
(d) Patient registration, admission from OPD
(e) Managing non availability of beds
(f) Cross specialty referral procedures of patients
(g) Hand washing facilities, adequate gloves, masks, soaps and disinfectants

## 4. Wards

(a) Predefined initial assessment and re-assessment incl time frame within which it has to be completed. Initial assessment to include screening for nutritional needs. Reassessment to incl frequency, response to treatment, plan for further treatment or discharge
(b) Multidisciplinary nature of care and co-ordination among various departments/ staff / shift incl referral of patients to other departments/specialties - procedure, time frame and feedback
(c) Handing / taking over by various care providers - doctors, nurses, paramedical staff
(d) Discharge planning in coordination with various departments, including medico-legal cases / LAMA
(e) Care and treatment orders are signed, named, timed and dated by the doctor
(f) Evidence based medicine and clinical practice guidelines


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(g) CPR - SOP, staff trained in BLS/ALS, Documentation of events during CPR, Communication of corrective and preventive Measures
(h) Rational use of blood and blood products - informed consent, patient and family education about donation, monitoring transfusion reactions
(j) Consent procedures - Who can give incl when patient in incapacitated? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(k) Pain assessment and recording in case records.
(i) Nutritional assessment, order for diet, planning of nutritional therapy in a collaborative manner.
(m) Specialized care requirements for specific wards - Paediatric, obstetrics, psychiatry.
(n) Age and specialty specific competencies for staff.
(o) Emergency drugs management
(D) Medication orders - Policy on verbal orders, recording at a uniform location in case records, clear, legible, dated, timed, named and signed
(q) Procedures for high risk medication
(r) Medication administration documentation and monitoring by nursing staff
(s) Patients self-administration of medicines / medications got from outside
(t) Skills to pick adverse drug events and reporting of the same
(U) Narcotic drugs procedure, handling and Documentation


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(v) Medication storage - stocks, expiry dates, storage conditions, emergency crash carts, sound alike and look alike, high risk medications
(w) Sterilized sets: expiry dates, storage conditions
(x) Hand washing facilities for staff in all care area, instructions for proper hand washing, adequacy of soap, masks, gloves and disinfectants
(y) Isolation /Barrier nursing facility
(z) Consent procedures - Who
can give incl when patient in incapacitated? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(aa) Layout of beds, spacing, visual privacy
(ab) Bilingual signage - directional, safety, access fire, escape routes etc
(ac) Gas and vacuum supply / Storage of oxygen cylinders/Condition of Humidifiers

## 5. Chemotherapy Unit

(a) Availability of bio-safety cabinets for drug preparation
(b) Chemotherapeutic drug preparation : NA and administration procedures
(c) Preparation, administration and : NA
disposal of chemotherapy drugs
(d) Staff training : NA

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## 6. Palliative Care

(a) Define the group of patients for : NA whom palliative care is applicable
(b) Appropriate assessment and : NA management of pain
(c) Patient and family education on : NA pain management techniques
(d) Identification of patient before : NA administering medication, verified from the order/ dosage route/ timing
(e) Procedure for handling narcotics/ : NA license/ documentation of usage/ disposal/ handled by competent staff
(f) End of life care - Documented : NA policies and procedures, unique needs identification, autopsy/ organ donation process
(g) Staff trg on end of life care : NA

## 7. Dialysis Unit

(a) Consent procedures. Who can give consent when patient is incapable
(b) Quality of RO water - Chemical and endotoxin analysis once in three months
(c) All equipment are inventoried and $\log$ maintained / calibrated, preventive maintenance/service labels
on Equipment/calibration records
(d) Re-use policy of single use tubes, safety during storage and the labelling requirement to prevent exchange/ensure patient's safety.
(e) Emergency drugs management
(f) Sterilized sets: expiry dates, storage conditions


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> (g) CPR - SOP, staff trained in BLSIALS, Documentation of events during CPR, Communication of corrective and preventive measures
(h) Overall adherence to infection control
() Hand washing facilities for staff in all care area, instructions for proper hand washing, adequacy of soap, masks, gloves and disinfectants
(k) Provn for dialysis of $\mathrm{HCV} / \mathrm{HIV} /$ HBV positive cases
(1) Bilingual sign ages - directional, safety, access, fire, escape routes etc
8. Intensive Care, Neonatal / Paediatric ICUs
(a) Adequacy of space, staff, equipment, layout of beds, spacing,
visual privacy
(b) Admission / discharge criteria, policy/procedures for bed shortage
(c) SOPS on use of restraints,
reason for restraints, monitoring and trg requirements
(C) Predefined initial assessment, t me frame for doing and documenting irutial assessment, reassessmentfrequency of reassessment, documentation of response to treatment, plan for further treatment or discharge
(c) SOPS on uniform use of $r$ suscitation adequate trained staff and equipment
(1) Multidisciplinary nature of care and co-ordination among various departments/ staff /shifts
(3) Handing and taking over by ooctors nurses and paramedical staff

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(v) End of life care - Documented policies and procedures, unique needs identification, autopsy/ organ donation process and trg on end of life care
(w) Collection of Infection control data and adherence to infection control practices, availability of HAI rates of that area and action taken
(x) Hand washing facilities for staff with instructions for proper hand washing and adequacy of soap, masks, gloves and disinfectants
(y) Eqpt - Inventoried and logbooks maintained, calibrated, preventive maintenance/ service labels on equipment/ calibration records
(z) Gases and vacuum supply / Storage of oxygen cylinders/ Condition of Humidifiers
(aa) Bilingual sign ages - directional, safety, access, fire, escape routes etc
9. Operation Theatre
(a) Layout of OT, zoning
(b) Maintenance of air quality \& engineering controls incl provn and maintenance of HEPA filters
(c) Surveillance of OT environment Temp, humidity, air-changes and pressure differential
(d) Pre-Anaesthesia assessment and immediate pre-operative assessment and consent for anaesthesia, monitoring during and post anaesthesia
(e) Preoperative assessment and provisional diagnosis documented prior to surgery
(f) Operating notes and post-operative plan of care
(g) Criteria for discharge to recovery area and to ward / ICU
(h) CPR - Policy and procedure, staff trained in BLS/ALS, Documentation of events during CPR, communication of corrective and preventive measures
(j) SOPs to prevent adverse events and implementation of Surgical Safety Check list.
(k) Monitoring of procedure re-do rates, mortality on table, revisits within defined periods and SSIs.
(I) Emergency drugs management, narcotic drugs procedure - Handling, Documentation
(m) Procedure for procuring and using implants - Entry of batch and serial number in patient's case file and master log book
(n) Consent procedures - Who can give incl when patient in incapacitated? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(o) Sterilized eqpt / devices sets: expiry dates, storage conditions
(p) Hand washing facilities for staff with instructions for proper hand washing, adequacy of soap, masks, gloves and disinfectants
(q) Sterilization/disinfection activities being performed
(r) All equipment are inventoried and log maintained / calibrated
(s) Eqpt - Inventoried and logbooks maintained, calibrated, preventive maintenance/ service labels on equipment/ calibration records
(t) Gas and vacuum supply / Storage of oxygen cylinders/Condition of Humidifiers

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(u) Privileging of doctors and nurses
(v) Rational use of blood and blood products - informed consent, monitoring transfusion reactions
(a) Discharge criteria - any scoring system
(b) Patient monitoring post anaesthesia
(c) Operating notes and postoperative plan of care
(d) Medicine orders are written in a uniform location clear, legible, dated, timed, named, signed
(e) Medication administration, documentation and monitoring
(f) Knowledge to pick adverse drug events and reporting of the same
(g) Narcotic drugs procedure Handling, Documentation
11. Endoscopy Suits
(a) Sedation policy implementation who gives sedation and who monitors patient
(b) Documentation of monitoring activities
(c) Availability of equipment and Manpower
(d) Emergency drugs management
(e) Consent procedures - Who
can give incl when patient is incapacitated?
Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(f) Equipment cleaning (if any)
(g) Sterilized sets: expiry dates, storage conditions
(h) Hand washing facilities for staff with instructions for proper hand washing
(j) Adequacy of soap, masks, gloves and disinfectants
(k) All equipment are inventoried and $\log$ maintained / calibrated
(I) Preventive maintenance/service labels on Equipment/calibration records/ Refrigerator
(m) Gas and vacuum supply / Storage of oxygen cylinders/Condition of Humidifiers
(n) CPR - Policy and procedure, staff trained in BLS/ALS,
Documentation of events during CPR, Communication of corrective and preventive measures
(o) Medication administration, documentation and monitoring
(p) Knowledge to pick adverse drug events and reporting of the same
(q) Narcotic drugs procedure Handling, Documentation
(r) Knowledge to pick adverse drug events and reporting of the same
12. Physical Medicine \& Rehabilitation
(a) SOPs on rehabilitative services
(b) Multi disciplinary team approach
(c) Care of vulnerable patients
(d) Safety of patients

## 13. Imaging: $X$ Ray/ USG/ CT Scan/ MRI

(a) Compliance with BARC/AERB PNDT and other legal requirements incl qualified personnel
(b) Performing and reporting of tests and turnaround time for results in defined time frame incl policy / system for Critical results intimation
(c) SOPs for identification and safe transportation of patients to the imaging services
(d) Policy for outsourcing of tests
(e) Internal and External Quality Assurance Program documented verification and validation / surveillance / calibration/ maintenance / corrective and preventive actions
(f) Safety programme including usage of safety equipment and TLD badges
(g) Adherence to standard precautions and safe practices
(h) Staff trained in safe practice staff has safety equipment/ fire extinguisher/ dressing materials/ etc.
(j) Safety devices periodically checked
(k) Bilingual sign ages - directional, safety, access, fire, escape routes, radiation hazard, PC-PNDT act signage etc.
(I) Emergency drugs management
(m) Consent procedures - Who can give incl when patient in incapacitated? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(n) All equipment are inventoried and log maintained / calibrated

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14. Nuclear Medicine
(a) Comply with BARC/AERB legal requirements incl qualified staff
(b) SOPs for identification and safe transportation of patients
(c) Turnaround time for results/ reports in defined time frame
(d) Eqpt - calibration and Maintenance
(e) Adherence to standard precautions and safe practices compliance incl use of safety eqpt (E.g. TLD badges)
(f) Safety devices periodically checked
(g) Bilingual sign ages - Radiation hazard, directional and safety.
(h) Storage, preparation, handling, distribution and disposal of radioisotopes
(j) Emergency drugs management
(k) Consent procedures - Who can give incl when patient in incapacitated? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(I) All equipment are inventoried and log maintained / calibrated
(m) Preventive maintenance/service labels on Equipment/calibration records

## 15. Cardiac Catheterization Lab

(a) Comply with BARC/AERB
legal requirements
(b) Performing and reporting of procedures
(c) Documented policies and procedures for identification and safe transportation of patients to the imaging services

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(d) Turnaround time for results in defined time frame
(e) Safety programme including usage of safety equipment and TLD badges
(f) Adherence to standard precautions and safe practices
(g) Staff trained in safe practices. Table top radiation measurement and management.
(h) Staff has safety equipment/ fire extinguisher/ dressing materials/ etc.
(j) Bilingual sign ages - Radiation hazard, directional and safety.
(k) Procedure for procuring and using implants
(1) Entry of batch and serial number in patient's case file and master log book
(m) Consent procedures - Who can give incl when patient in incapacitated? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(n) Re-use policy for single use devices
(o) CPR - Policy and procedure, staff trained in BLS/ALS,
Documentation of events during
CPR, communication of corrective and preventive measures.
(p) Emergency drugs management
(q) All equipment are inventoried and log maintained / calibrated
(r) Preventive maintenance/service labels on Equipment/calibration records

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16. Laboratory: Haematology/ Biochemistry/ Pathology/ Microbiology
(a) Adequacy of space, other infrastructure and trained manpower
(b) Turn-around time defined Results are available in defined time frame
(c) SOPs for collection, identification, handling, safe transportation, processing and disposal of specimens
(d) Alert and Panic levels Critical results intimated immediately, documented procedures of out sourcing test Measurement uncertainties
(e) EQAS, Testing and calibration
(f) Lab safety programme
(g) SOPs for disposal of infectious and hazardous materials
(h) Lab personnel safety - Staff trained in safe practices incl handling of spills, availability of safety equipment / fire extinguisher / dressing materials / PREs etc.
(j) Storage conditions of equipment and reagents

## 17. Blood Bank

(a) Blood bank license and adherence to its terms and conditions
(b) Adherence to part $X B$ and Schedule F of part XII B and/or XII C of drugs and cosmetics rules
(c) Informed consent
(d) Transfusion reactions analysis
(e) Transfusion audits

## 18. Radiation Therapy

(a) Scope of radiotherapy services
(b) Comply with BARC/AERB legal requirements incl technicians qualified as per AERB
(c) SOPs for identification and safe transportation of patients to the imaging services
(d) Critical results intimation
(e) Safety programme including usage of safety equipment and TLD badges
(f) Use of personal protective equipment and isolation barriers for radioactive areas
(g) Adherence to standard precautions and safe practices
(h) Safety equipment/ fire extinguisher/ dressing materials/ etc.
(j) Safety devices periodically checked
(k) Bilingual signage - Radiation hazard, directional and safety
(I) Storage, preparation, handling and distribution and disposal of radioactive isotopes (Iv 192, Cs XX, Co 60)
(m) Emergency drugs management
(n) Consent procedures - Who can give incl when patient in incapacitated? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of care team?
(o) All equipment are inventoried and log maintained / calibrated
(p) Preventive maintenance/service labels on Equipment/calibration records/ Refrigerator


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## Nutrition Therapy

(a) Procedure (s) for nutritional assessment and reassessment
(b) Food according to the patient's clinical needs
(c) Planning of nutritional and written order for the diet
(d) Food is stored and distributed Safely
(e) Families are educated about the patients diet limitations
(f) Maternal nutrition assessment
20. Research Activities (For teaching hospitals only)
(a) SOPs
(b) Institutional Ethics committee constituted as per ICMR guidelines
(c) Consent procedures - Who can give? Language and content? Details of procedures \& risks involved? Name of person obtaining consent and whether part of research team? Adherence with ICMR guidelines on consent for research?
21. Hospital Infection Control (HIC)
(a) Documented Infection Control Programme
(b) Est of HIC committee, team and qualified HIC nurse
(c) Minutes of meetings and action taken / follow-up reports
(d) Identified high risk areas and procedures with methods of surveillance
(e) Antibiotic policy availability and Implementation
(f) Adherence to standard precautions, equipment cleaning and sterilization practices, laundry and linen management, kitchen sanitation and food handling, engineering controls and mortuary practices
(g) Processes for Re-use of single use devices
(h) Surveillance for HAls and verification of surveillance data
(j) Notification of notifiable diseases
(k) Tracking and analyzing of infection risks, rates and trends
(I) Effectiveness of housekeeping

Services
(m) HAI rates, Feedback on HAI rates to patient care personnel
(n) Facilities for hand washing, Monitoring of hand washing
(o) Outbreak definition, identification and control
(p) Usage of appropriate personal protective equipment
(q) Resource availability - Budget, Training - Induction and in service training
(r) Pre and post exposure prophylaxis

## 22. Medical Stores incl Dispensary

(a) Implementation of MSIMS automation system.
(b) Storage of drugs and expendables (storage conditions, temperatures, prevention of theft and degradation)
(c) Eqpt maintenance incl CAMC,

AMC issues
(d) Adherence to procuring schedules and accounting procedures
(e) Inventory control, analysis and reporting.

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(f) Availability of hospital formulary
(g) Prescription audit
(h) Adequacy of space and other infrastructure
(j) Drugs storage conditions and compliance with requirements of each drug
(k) Cold chain eqpt adequacy
(I) Control of narcotic drugs
(m) Handling of LASA, near-expiry and expired drugs
(n) Frequency of stock-outs.
(o) Instances of loss of stores due to: pilferage and / or damage.
(p) Critical stores deficiency

## 23. Facility Management: Engineering and Maintenance

(a) Statutory requirements compliance - Fire, Diesel storage, Liquid oxygen and storage of medical cylinders, Boiler, lifts, ETP, DG sets
(b) Mechanism for renewing licenses:
(c) Preventive and break down maintenance plan
(d) Designated individual for maintenance and monitoring of response time to facility maintenance complaints
(e) Presence of staff round the clock: for emergency repairs
(f) Up to date drawing, layout, : marked escape routes
(g) Bilingual Signages
(h) Availability of potable water and electricity incl alternate sources and their periodic checking

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(j) Water quality testing and reporting
(k) Safety devices
(a) Effectiveness of housekeeping

Services
(b) Disinfection process
(c) Identified hazardous materials
(d) Hazardous materials identified
have documented procedure for sorting,
storing, handling etc.
(e) Availability of Material Safety

Data Sheet for all such material
(f) Spill management plan
25. Laundry and Linen
(a) Layout/ space
(b) Process flow
(c) Segregation of linen, disinfection and infection control
(d) Bags and labels
(e) Quality control system
(f) Maintenance plan of machinery
(g) Electrical safety practices
(h) Staff awareness on safety practices
26. Kitchen/Canteen
(a) Layout/ space
(b) Food is prepared, handled, stored and distributed safely - Storage of raw materials, dry and cold storage, Washing facility, Unidirectional / non cross-over of flow of activities (clean/dirty), Hygiene and cleanliness, Food handlers use personal protective gear
(c) Food storage - Pest control, storage conditions, defined storage periods, food safety practices

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(d) Cleaning and disinfection practices:
(e) Maintenance plan of machinery
(f) Fire safety awareness and fire-

Fighting equipment
(g) Staff awareness on safety

Practices
(h) Health status of employees Immunization for Typhoid and Hepatitis A/Stool culture reports
27. Mortuary
(a) Mortuary facilities adequacy
(b) Body cabinets and back-up power
(c) Staff safety, availability and usage of personal protective equipment (PPE)
(d) Infection control and disinfection
28. CSSD
(a) Space adequacy
(b) Layout - Unidirectional flow, segregation of areas
(c) Equipment cleaning and sterilization practices
(d) Regular validation testing for sterilization carried out and documented
(e) Shelf life of sterile sets
(f) Recall system / procedure when breakdown in sterilization system/ procedures
(g) ETO exhaust
(h) Maintenance plan of equipment

## 29. Medical Audit

(a) Whether audit conducted every quarter?
(b) Subject covered in past four audits and number of cases included in audit.
(c) Major findings and recommendations in past one year
(d) Follow up actions of the audit recommendations.
30. Disaster plan
(a) Who activates it? Control room
est?
(b) SOPs
(c) Mock drills for fire and non-fire emergencies (E.g. large road traffic accidents, assistance to other hospitals involved in disaster management)
(d) Lessons learnt
(e)
(f) Fire emergency plan
(g) Designated refuge area especially in multi-storey buildings?
(h) Escape routes for walking \& bed-bound patients
(i) Serviceability of fire detection / abatement and control systems
(j) Non-fire emergencies plan
(k) Coord with other hospitals
(I) Trg for disaster management.

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31. Medical Boards, Hosp Stats and Medical Records
(a) Number of Med Bds conducted in past three years :-

| Year | 2017 | 2018 | 2019 | 2020 <br> (upto Sep) |
| :---: | :---: | :---: | :---: | :---: |
| No of Med Bds |  |  |  |  |

(b) Bds approved / perused without obsn in past three years :-

| Year | 2017 |  | 2018 |  | 2019 |  | $\begin{gathered} 2020 \\ \text { (upto Sep) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Bds | Approved without obsn | Total Bds | Approved without obsn | Total Bds | Approved without obsn | Total Bds | Approved without obsn |
| No. of Med Bds |  |  |  |  |  |  |  |  |

(c) Average time taken to complete Med Bd after completion of specialist Opinion

- Cl/Re-Cl Med Bd - same day
- PME - one day or same day
- RMB \} after completion of - IMB $\int$ docu approx 5 to10 days
: Documents kept in Stats Sec
(d) Collection, compilation, completion, analysis and disposal of medical records of patients.
(e) Any system of review of medical records? Medical records audit.
(f) Computation \& dissemination of following Hosp Stats (date of past three years to be taken)
(i) Average bed occupancy - (Speciality Wise)

| S No | Dept | No (\%) |
| :---: | :--- | :--- |
| (a) | Med |  |
| (b) | Surg |  |
| (c) | Gynae |  |
| (d) | Paed |  |
| (e) | Skin |  |
| (f) | ENT |  |
| (g) | Eye |  |
| (h) | Psy |  |

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(ii) Average Monthly Length of Stay (Specialty Wise)

| S No | Dept | No (\%) |
| :---: | :--- | :--- |
| (a) | Med |  |
| (b) | Surg |  |
| (c) | Gynae |  |
| (d) | Paed |  |
| (e) | Skin |  |
| (f) | ENT |  |
| (g) | Eye |  |
| (h) | Psy |  |

(iii) Average Monthly Attendance (Specialty Wise)

| S No | Dept | No |
| :---: | :--- | :--- |
| (a) | Med |  |
| (b) | Surg |  |
| (c) | Nephro |  |
| (d) | Gynae |  |
| (e) | Paed |  |
| (f) | Skin |  |
| (g) | ENT |  |
| (h) | Psy |  |
| (j) | Cardio |  |
| (k) | Eye |  |

(iv) Average Monthly Operation (Specialty Wise)

| S No | Dept | No |
| :---: | :--- | :---: |
| (a) | Gen Surg |  |
| (b) | Gl Surg |  |
| (c) | Ortho |  |
| (d) | Uro |  |
| (e) | Eye |  |
| (f) | ENT |  |
| (g) | Obst \& Gynae |  |
| (h) | Dental \& Maxilofacial |  |
| (j) | CT/MRI |  |
| (k) | Central Venous Access |  |
| (l) | ECT |  |
| (m) | PAC |  |
| (n) |  <br> Catheterization |  |
| (o) | Pain Clinic |  |
| (p) | CSSD |  |

(v) Hospital Infection rate - per month : Nil.
(vi) Average No of Admissions - per month
(vii) Average No of Medical Boards per month :-
(aa) Offrs

| Medical Board | Nos |
| :--- | :---: |
| Cat/Re-cat |  |
| RMB |  |
| PME |  |

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(ab) JCOs/OR

| Medical Board | Nos |
| :--- | :--- |
| Cat/Re-cat |  |
| RMB |  |
| IMB |  |
| PME |  |

(viii) No of Autopsies performed : 05
(ix) Public relation and patient satisfaction : Excellent
(x) Any other aspect felt relevant by the Inspecting Officer: Nil
(xi) Avg number of maj procedures performed per month:-

| S No | Dept | Avg No of <br> Procedures |
| :---: | :--- | :--- |
| (a) | Gen Surg |  |
| (b) | GI Surg |  |
| (c) | Ortho |  |
| (d) | Uro |  |
| (e) | Eye |  |
| (f) | ENT |  |
| (g) | Obst \& Gynae |  |
| (h) | Dental \& Maxillofacial |  |
| (j) | CT/MRI |  |
| (k) | Central Venous Access |  |
| (l) | ECT |  |
| (m) | PAC |  |
| (n) | Scturing, Dressing, |  |
| $(o)$ | Catheterization |  |
| (p) | CSSD |  |

(xii) Avg number of minor procedures performed per month-

| S No | Dept | Avg No of <br> Procedures |
| :---: | :--- | :--- |
| $(a)$ | Gen Surg |  |
| (b) | Gl Surg |  |
| (c) | Ortho |  |
| (d) | Uro |  |
| $(e)$ | Eye |  |
| $(f)$ | ENT |  |
| $(g)$ | Obst \& Gynae |  |
| $(h)$ | Dental \& Maxillofacial |  |
| $(j)$ | CT/MRI |  |
| $(k)$ | Central Venous Access |  |
| $(l)$ | ECT |  |
| $(m)$ | PAC |  |
| $(n)$ | Scturing, Dressing, |  |
| $(o)$ | Catheterization |  |
| $(p)$ | CSSD |  |

32. Prevention of sexual harassment at work place
(a) Constitution of committee including particulars of nominated members :-
Presiding Officer
Members

2

3
(Detailed)
(Reserve)
(Detailed)
(Reserve)
(Detailed)
(Reserve)
(Detailed)
(Reserve)
(b) Number of complaints received in past three years and follow-up actions taken
(c) Records of meetings of the: committee.

Management of Biomedical Waste
(a) Authorization and annual
report submission
(b) SOP for biomedical waste management - incl segregation, collection, internal transportation and storage within the hospital, external transportation and final disposal

## 34. Patient Satisfaction, Safety \& Education

(a) Est of patient safety goals
(b) Trg for patient safety
(c) Installation / implementation of patient safety devices and procedures
(d) Display and implementation of patients rights and responsibilities
(e) Any patient satisfaction survey carried out / clinsat event organized. If yes salient findings and action taken.
(f) Any professional negligence case.:
35. Strategic Management of the Hospital
(a) Formulation and display of Vision : \& mission of the hospital
(b) Any KRAs defined and followed-up:
(c) Est of quality policy (incl management of sentinel events) of the hospital
(d) Est of safety policy covering facility safety, patient safety, safety in lab, imaging, radiotherapy and nuclear medicine.
(e) Est of essential committees and : monitoring of its functioning

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[^0]:    (h) Discharge planning in coordination with various departments, including medico-legal cases / LAMA
    (j) Care of vulnerable patients - Policy and procedure safe and secure environnent. informed consent from the appropriate legal representative
    (k) Consent procedures - Who can give ind when patient is
    itcapacitated? Language and content?
    Details of procedures \& risks involved?
    Name of person obtaining consent and
    w hethe part of care team?
    (1) Age specific competency in case of PICU NICU
    (1a) Rational use of blood and b ood products - Policy and procedure, in formed consent, patient and family evucation about donation, monitoring transfusion reactions
    (n) Isolation /Barrier nursing facility available
    (o) Nutritional assessment, orders for diet
    (p) Emergency drugs management
    (व) Medrcine orders in uniform Iosation ase sheets, clear. legible, C-led, thed named, signed Written order fo hich risk medication
    (r) Medication administration,
    documentation and monitoring,
    $m$ nagement / monitoring of
    medications got from outside the hospital
    (s) Irg on adverse drug events and reporting of the same
    (t) Narcotic drugs procedures, handling. documentation
    ( $)$ d dherence to antibiotic policy

