

VYAS MEDICAL COLLEGE AND HOSPITAL

📀 Vyas Campus, Near Kudi Haud Pali Road, NH-62, Jhalamand, Jodhpur-342 005 (Raj.)

Ref. No. VMCH/2023-24/HICC/1701/01

Date: 17.01.2024

Hospital Infection Control Committee (HICC)

As per rules of National Medical Commission, a '*Hospital Infection Control* <u>Committee (HICC)</u>" is hereby constituted as under: -

Sr. No.	Name	Designation	Post
1.	Dr, Mathura Lal Tak	Medical Superintendent	Chairman
2.	Dr. Saroj Golia	PHOD – Microbiology	Member Secretary
3.	All PHOD's	All PHOD's	Member
4.	Dr. Khem Raj Verma	Nodal Officer –ART Center	Member
5.	Ms. Rubena Sahu	Nursing Superintendent	Member
6.	Ms. Josey Sara Jose	Deputy Nursing Superintendent	Member
7.	Ms. Neelam Choudhary	Nursing Staff – OT	Hospital Infection Control Nurses
8.	Mr. Virendra Dadhich	Nursing Staff – ICU	Hospital Infection Control Nurses
9.	Dr. Ranjit Singh Parihar	Biomedical Waste Management Incharge	Member
10.	Mr. Nand Kishor Soni	CSSD Incharge	Member
11.	Mr. Sunil Joshi	Linen & Laundry Incharge	Member
12.	Mr. Sarvesh Kumar	Central Store Incharge	Member
13.	Mr. Virendra Kumar Bhandari	Pharmacy Incharge	Member
14.	Jyotsana	Dietetics Incharge	Member

The curriculum Committee shall meet quarterly meeting every year and the report shall be submitted to the respective NC/RC within a month of the meeting. Conveners of NC/RC shall forward a consolidated report to the undersigned.

Copy forwarded to the following for information & necessary action:-Vyas Medical College and Hospital Kudi Haud, Pali Road, Jodhpur (Raj)

KIAW Dean DEAN

Dean DEAN Vyas Medical College and Hospital Kudi Haud, Pali Road, Jodhpur (Raj)

- 1. All Members as above.
- 2. All PHOD's of this Institute.
- 3. Officer Incharge College website to upload on website.
- 4. Guard file.

Activities of HICC

The HICC will supervise the implementation of the hospital infection control

programme.

Specifically, the committee shall

1. Educating Institute nurses, MBBS students, intern, residents and other staffs about principles of infection control and stressing individual responsibility for Infection Control.

2. Surveillance

- 1. Hospital Acquired infection (HAI) Surveillance- Develops a system for
 - identifying, reporting, analyzing, investigation and controlling hospital acquired infections.
 - 2. Antimicrobial Resistance (AMR) Surveillance
 - 3. Environmental Surveillance (Air, Water, Surface- OTs/ICUs and other high risk area
 - 4. Staff skin flora Surveillance
- 3. Disinfectants
- 1. To check for sterilization & disinfection practices in the Institute

2. In-use test of disinfectants

4. Outbreak Investigation

- 1. Continuous surveillance of infections for early detection of outbreak for which, appropriate control measures are undertaken.
- 2. Surveillance of any community outbreak viz. Dengue, meningitis, diphtheria, meningococcemia etc. to prevent spread within the hospital amongst health care workers.
- 5. **Monitoring Hospital Biomedical Waste Management** In collaboration with the Biomedical Waste Management department, HICC aims at monitoring the waste segregation and disposal system
- 6. Auditing-HICC conducts regular audits for various aspects such as
 - 1. Hand Hygiene audit
 - 2. BMW (Biomedical Waste Management) audit
- 7. Needle Stick Injury Reporting System- In collaboration with Member Secretary, HICC regularly monitors the Needle stick Injury reporting system which involves
 - 1. Reporting of Needle stick Injuries
 - 2. Testing the serum of health care workers and the source for HIV/HBV/HCV.
 - 3. Timely administration of appropriate ART if needed
- 8. Staff Health Care Activities-are carried out with the objectives:
 - 1. Vaccinating all the staffs/students (especially freshly recruited) of the Institute with Hepatitis B vaccine
 - 2. Regular check of Anti HBs antibody titre of all the staffs/students of Institute.
 - 3. Attending all needle stick injured staffs and taking preventive measures- as described above
 - 4. Monitoring and investigating potentially harmful infectious exposures and outbreaks among hospital staffs
 - 5. Continuous training and ongoing education is carried out for freshly recruited staffs/students.
 - 6. Identifying work-related infection risks and instituting appropriate preventive measures.
- 9. Monitors the proper use of antibiotics, develops antibiotic policies and recommend remedial measures when antibiotic resistant strains are detected.
- 10. Reporting of Notifiable Diseases with collaboration with department of PSM.

- 11. **Prepare the manuals** for hospital infection control as well as antimicrobial guideline and review and update hospital infection control policies and procedures from time to time.
- 12. Meets regularly as per norms.

