



EVENT COMPLETION REPORT

Event Name -Bilingual slogans on Safe Injection Practices & proper BMW disposal

Date:25th June 2026

Time: 11:30 AM

Venue: Hospital Building, First Floor (Outside Quality Dept.), PIMS Campus

Organized by: Venkateshwar College of Nursing and Pacific Institute of Medical Science (PIMS)

Introduction

The Skill Development Program on Bio-Medical Waste (BMW) Management was organized as a collaborative academic initiative to strengthen competencies in safe handling, segregation, storage, treatment, transport, and disposal of biomedical waste as per current regulatory frameworks and best practices. The program brought together faculty, hospital administrators, nursing staff, laboratory personnel, postgraduate students, and housekeeping supervisors to foster a shared operational understanding and improve compliance, safety, and sustainability across healthcare settings.

Objective

- Build practical skills in BMW segregation at source using color-coded containers and barcoding/traceability.
- Standardize procedures for collection, internal transport, storage, and handover to authorized Common Bio-medical Waste Treatment Facilities (CBWTFs).
- Reinforce legal and regulatory compliance, documentation, and reporting (e.g., accident reporting, annual returns).
- Enhance infection prevention and control (IPC), occupational safety (PPE, needle-stick protocols), and environmental safeguards.
- Promote interdepartmental collaboration and peer support to improve consistency and accountability in day-to-day waste handling.

Event Highlights

- Expert Sessions: Domain experts covered BMW categories, color coding (yellow, red, white, blue), sharps safety, spill management, and time limits for on-site storage and treatment logistics.
- Regulatory Briefing: Overview of applicable rules and standards, roles and responsibilities of occupiers and operators, and requirements for internal audits and committee oversight.
- Hands-on Workshops: Segregation drills, sharps container use and sealing, barcode/manifest completion, and mock internal transport routes with spill kits and PPE checks.
- Simulation Exercises: Needle-stick injury response, spill containment, and incident reporting workflow from unit to BMW committee.
- Case Studies: Root-cause reviews of common non-conformities (mis-segregation, overflow, delayed pickup, label errors) and corrective/preventive actions.
- Cross-Functional Huddles: Nursing, labs, housekeeping, and admin aligned on container placement, pickup schedules, buffer storage, and CBWTF coordination.
- Materials & Toolkits: Quick-reference posters for points of generation, SOP checklists, accident reporting forms, and competency sign-off sheets.
- Assessment: Pre/post training quizzes and station-based skill assessments; immediate feedback provided.

Sumi V Mathur
COORDINATOR
IQAC
SAI TIRUPATI UNIVERSITY
UDAIPUR

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VENKATESHWAR COLLEGE OF NURSING
UDAIPUR (RAJ)

Outcome

- Knowledge Gain: Average post-test scores improved significantly over baseline, indicating stronger grasp of BMW categories, labelling and reporting.
- Skill Adoption: Units implemented corrected container placement, sealed sharps boxes at 3/4 capacity, and standardized barcoding and manifest reconciliation.
- Process Improvements: Agreed internal pickup schedules reduced mixed waste incidents; a 48-hour disposal compliance tracker and logbook were introduced.
- Safety Enhancements: Universal adoption of task-appropriate PPE during waste handling; clear escalation steps for missed CBWTF pickups.
- Governance: BMW Committee calendarized biannual reviews; an incident/near-miss dashboard and monthly spot-audit plan were initiated.
- Culture & Collaboration: Peer champions identified in each department; cross-coverage protocols established for off-hours waste management.

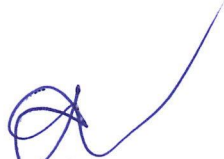
Conclusion

The collaborative skill development program effectively translated regulatory requirements and best practices into practical, unit-level routines. By combining expert guidance, hands-on drills, and cross-functional alignment, participants achieved measurable improvements in segregation accuracy, documentation quality, safety behaviours and turnaround times to authorized treatment. The initiative strengthens institutional compliance, reduces environmental and infection risks, and sets a sustainable framework for continuous improvement in BMW management.

Acknowledgement

We express sincere gratitude to:

- Institutional leadership and the BMW Committee for sponsorship and oversight.
- Faculty experts, infection control teams, and environmental services for content development and facilitation.
- Department heads and unit champions for enabling staff participation and on-ground implementation.
- Participants from nursing, laboratories, housekeeping, and administration for their active engagement and commitment to safe, compliant practices.
- Partner CBWTF representatives for technical inputs on logistics, manifests, and treatment standards.


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Ref No: VCN/UDR/2026/249

Date: 22.06.2026

CIRCULAR

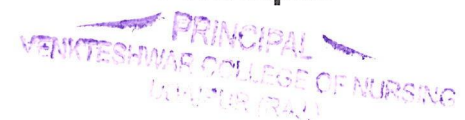
Subject: Collaborative Academic Activity – Skill Development Program on Bio-Medical Waste (BMW) Management

This is to inform all faculty members and nursing students B.Sc. Nursing that as an integral part of our academic curriculum enhancement and institutional collaborative research/extension initiatives, our college is participating in a joint development activity in collaboration with the **Pacific Institute of Medical Sciences (PIMS), Umarda, Udaipur.**

In accordance with the PIMS Infection Prevention & Control committee schedule (Ref No.: STU/PIMS/Infection control/2026/0071), our students and designated staff will participate in the Day 3 program focused on **Bio-Medical Waste Management.** The details of the collaborative activity are as follows:

- **Activity:** Slogan Writing Competition
- **Theme:** "Bilingual slogans on Safe Injection Practices & proper BMW disposal"
- **Date:** 25.06.2026
- **Time:** 11:30 AM onwards
- **Venue:** Hospital Building, First Floor (Outside Quality Dept.), PIMS Campus


Principal


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PACIFIC INSTITUTE OF MEDICAL SCIENCES, UMARDA, UDAIPUR
INFECTION PREVENTION & CONTROL

Ref No.: STU/PIMS/Infection control/2026/0071

Date: 18.06.2026

CIRCULAR

With reference to NMC Advisory No. CDN-20/4/2026-COORDINATION-NMC dated 21.05.2026 regarding Mandatory Implementation of Safe Injection Practices to Prevent Transmission of Blood-Borne Infections (HIV, HBV, HCV etc.), the Infection Prevention and Control and Hospital Quality is organizing awareness activities for all healthcare workers and students. To ensure full compliance with NMC guidelines and sensitize staff & students about prevention of blood-borne infections through unsafe injection practices. Strict adherence is a non-negotiable patient safety mandate with zero tolerance for reuse, vial sharing, recapping, BMW management and Hand Hygiene.

All concerned HODs/In-charges are requested to nominate and encourage participation of staff and students.

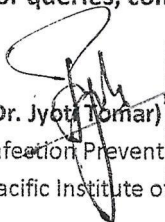
Proposed Activities

S.No.	Activity	Theme	Date	Venue
1.	Poster Making Competition	Safe Injection Practices to Prevent Transmission of Blood-Borne Infections "One Needle, One Syringe, One Time"	23.06.26 11:30 onwards	Display at college building ground floor
2.	Reel & Meme Making	Short videos and memes on "No Recapping, No Vial Sharing" and hand hygiene for social media awareness.	24.06.26 12:30 onwards	Display in LT Available LT-2
3.	Slogan Writing	Bilingual slogans on Safe Injection Practices & proper BMW disposal.	25.06.26 11:30 onwards	Slogans will be displayed in hospital building first floor outside quality

General Instructions:

1. Event will be judged by nominated judges. Winners will receive certificates.
2. All departments to ensure duty adjustments of participants wherever feasible.
3. Infection Prevention and control and hospital quality team will coordinate the activities.

For queries, contact: IPCN Lalit Kumar Vaisnav Mobile No.8209968788


(Dr. Jyoti Tomar) Infection Prevention Control Officer
Pacific Institute of Medical Sciences
Umar, Udaipur
Pacific Institute of Medical Sciences, Umar, Udaipur

CC to:

1. Medical Superintendent, PIMS Hospital, Udaipur
2. Lab Director, Central Lab, PIMS, Udaipur
3. Principal, Nursing College VICN, PIMS
4. Principal, Physiotherapy College, PIMS (VCP)
5. Principal, Paramedical College VIPS, PIMS
6. Nursing Superintendent, PIMS Hospital
7. Radiology In-charge, PIMS, Udaipur
8. Front Office In-charge, PIMS, Udaipur
9. All HODs – For circulation among staff & students
10. Office Copy


Dr. JYOTI TOMAR
Infection Prevention Control Officer
Pacific Institute of Medical Sciences
Umar, Udaipur

Encl: NMC Advisory dated 21.05.2026



VENKTESHWAR COLLEGE OF NURSING

((Established by the Rajasthan State Legislative Assembly and as per Sec. 2(f) of UGC Act 1956.))

Ambua Road, Village Umarda Th. Girwa, Udaipur (Raj.) 313015

Attendance List

Name of Institute: VENKTESHWAR COLLEGE OF NURSING

Name of Event: BMW Disposal Name of Coordinator:

Venue: Hospital Building, PIMS

Date: 25/6/2020

S.No.	Name of Participate	Signature
1	ABISHEK G.	Abhishek G.
2	AJAY KUMAR AHARI.	Ajay
3	ANURAG JAIN	Anurag Jain
4	ARJUN RAY	Arjun Ray
5	BHARAT KUMAR	Bharat Kumar
6	BHARAT MEHWAL	Bharat
7	BHAVESH CHOUDHARY	Bhavesh
8	BHUVNESH BHARTI	Bhuvnesh Bharti
9	CHANDAN BHARTI	Chander Bharti...
10	CHINKU DAMOR	Chinku
11	DEEPAK KUMAR JINGAR	Deepak
12	GABI LAL BARANDA	Gopal Baromda
13	GORE SHANKAR SOLANKI	Gore Shankar
14	HEENA KUMWAR RAO	Heena
15	HIMANSHU SUTHAR	Himanshu
16	HITENDRA	Hitendra
17	HITESH MEWARA	Himesh
18	JAUDISH KUMAR	Jagdish.
19	JAMNA MEENA	Jamang
20	JEETMAL NINAMA	Jeetmal
21	JIVNESH CHOUDHARY	Jivnesh
22	JETENDRA PARIHAR	Jetendra
23	KAILASH MALI	Kailash
24	KAVITA	Kavita
25	KHUSHWANT KUMARWAT	Khushwant Kumarwat
26	KIRTESH KALAL	Kirtesh Kalal
27	LALIT	Lalit
28	LALIT PATEL	Lalit Patel
29	LAXMAN KUMAR	Laxman Kumar
30	LOKESH JANWA	Lokesh Janwa
31	MALLIKA DAMOR	Mallika
32	MANJURI AZIMBHAI	A.R.M.
33	MANJURI MAHINBHAI	Manjuri

Authorized signatory

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