

SURENDERA DENTAL COLLEGE & RESEARCH INSTITUTE

Sri Ganganagar – 335001 (Rajasthan)

“Kayakalp Activities (Sanitation and Hygiene)” | Slogan: “Clean Surroundings, Healthy Lives”

ACTION TAKEN REPORT (ATR) — SPECIAL CAMPAIGN 6.0

In strict compliance with Office Memorandum No. 1.25015/01/2026-IWSU dated 14.10.2026 issued by the Ministry of Health and Family Welfare (MoHFW), New Delhi, Surendera Dental College & Research Institute, Sri Ganganagar, successfully conducted an intensive institution-wide action drive on Tuesday, 27th October, 2026, under the aegis of Special Campaign 6.0. Anchored to the theme “Clean Surroundings, Healthy Lives”, this multi-sectoral initiative integrated campus environmental sanitation, cafeteria hygiene surveillance, biomedical waste segregation verification, and clinical hand hygiene demonstrations for students, interns, and hospital staff.

CAMPUS CLEANLINESS & PREMISES UPKEEP

The institutional campaign commenced at 08:30 AM with an intensive premises cleanup targeting the academic-administrative hub—A-Block, which houses key outpatient departments (OPDs), diagnostic labs, and the emergency ambulance entrance. A dedicated sanitation squad equipped with brooms, scrapers, and transfer bins swept the front vehicular courtyard and pedestrian ramps. Special attention was dedicated to dust suppression, sweeping fallen leaves around ornamental potted shrubs, and ensuring an unobstructed, sanitized corridor for the college emergency ambulance.

Photographic Evidence: A-Block Cleaning Drive (Before, During & After)



Plate 1.1: A-Block Courtyard & Ambulance Bay Sweeping



Plate 1.2: Intensive Sweeping along Planters & Building Facade



Plate 1.3: Post-Sanitation Inspection — Cleared Courtyard & Aesthetic Entrance Apron

CANTEEN & CAFETERIA PERIPHERAL HYGIENE DRIVE

Sanitation teams mobilized across the college canteen dining areas, and rear service yard. Interventions included staging a municipal refuse container for bulk clearing, sweeping food scrap from seating zones, scrubbing rear paved walkways adjacent to garden foliage, positioning covered blue general waste receptacles, and bundling dry plastic containers into secure sacks for timely municipal disposal, thereby mitigating vector proliferation.



Plate 2.1: Bulk Refuse Staging.



Plate 2.2: Sweeping Rear Patio

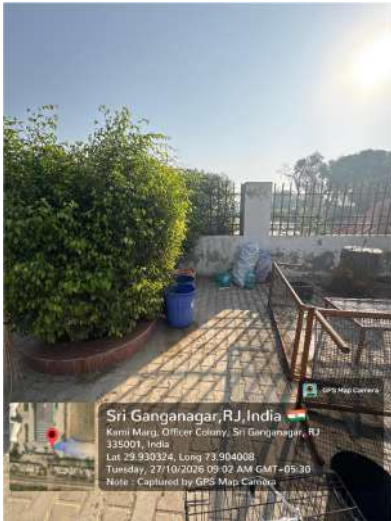


Plate 2.3: Cleared Service Alley

BIO-MEDICAL WASTE MANAGEMENT

Strict adherence to the Bio-Medical Waste Management Rules (2016) is paramount in a dental teaching hospital. Under the supervision of the Hospital Infection Control Committee (HICC). Active chairside compliance was inspected in operatory units, validating strict segregation of infected swabs/tissues , plastic suction tips, general packing waste, and glass carpules.



Plate 3.1: Inspection of 4-Color Coded BMW Receptacles



Plate 3.2: Operatory Point-of-Generation Waste Segregation

CLINICAL HAND HYGIENE DEMONSTRATION

A clinical demonstration on Surgical Asepsis & Hand Antisepsis was held in the Department of Oral & Maxillofacial Surgery for postgraduate residents, BDS interns, and nursing staff. Faculty surgeon demonstrated the WHO 6-step hand friction sequence (Palm-to-palm, Dorsal weave, Interlaced fingers, Opposing palms, Thumb rotation, Fingertip scrubbing).



Plate 4.1: Hand Hygiene Orientation to Dental Interns



Plate 4.2: Step-by-Step Friction Technique Demonstration.



Plate 4.3: Pre-Operative Surgical Scrubbing Demonstration at Scrub Basin

INSTITUTIONAL SWACHHATA ACTION PLAN (SAP) & SUSTAINABILITY

1. Daily Housekeeping: Mandatory morning & afternoon supervisor sign-offs across OPD floors, corridors, and restrooms.
2. Regular BMW Spot-Checks: Surprise chairside audits by HICC to guarantee zero mixing of infectious and municipal waste streams.
3. Hand Hygiene Compliance Audits: Monthly peer surveillance to assess hand hygiene adherence among BDS, MDS students, interns and staff.
4. Green Campus Upkeep: Continuous watering, pruning, and expansion of floral planters along institutional corridors and blocks.