



UNIVERSITY MEDICAL & DENTAL COLLEGE

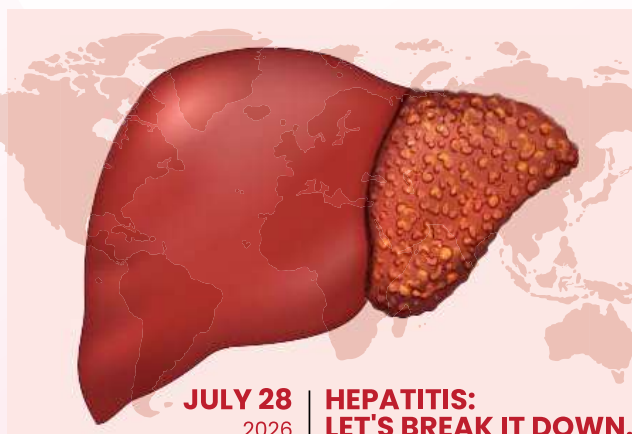
A Constituent College of The University of Faisalabad.

UMDC Chronicles

July 2026



World Hepatitis Day, One-Day Symposium: The Big Three in Hepatology



As part of the World Hepatitis Day 2026 activities, the Department of Gastroenterology, Madina Teaching Hospital, Faisalabad, in collaboration with the Pakistan Society for the Study of Liver Diseases (PSSLD), organized a one-day scientific symposium titled "The Big Three in Hepatology: Managing HBV, HCV, and MASLD" in Ali Auditorium, University Medical & Dental College.



Dr Hafiz Mughees Athar, Professor and HOD, Gastroenterology, Faisalabad Medical University, Dr Kashif Nawaz, Assistant Professor and HOD, Gastroenterology Aziz Fatima Hospital, Prof Dr Shahid Rasool, Head, Department of Gastroenterology & Hepatology, Madinah Teaching Hospital and Dr Khalid Pervaiz, Professor and HOD Rheumatology, Madinah Teaching Hospital were the keynote speakers. The symposium brought together faculty members, practicing

physicians, postgraduate trainees, and undergraduate medical students for an interactive academic session focused on contemporary hepatology practice. The scientific program covered key topics including prevention of viral hepatitis, modern management of chronic hepatitis B, streamlined hepatitis C treatment and post-SVR care, and the practical management of metabolic dysfunction-associated steatotic liver disease (MASLD).





The session concluded with an engaging panel discussion and question-and-answer session, allowing participants to discuss real-world clinical challenges with experts.

To encourage students' engagement and promote hepatitis awareness through creative expression, the event also featured poster and video competitions among students of University Medical & Dental College and The University of Faisalabad.

The competitions highlighted innovative approaches to public education on hepatitis prevention, screening, vaccination and elimination, reflecting the enthusiasm of future healthcare professionals in supporting the WHO goal of viral hepatitis elimination by 2030. The symposium successfully combined scientific learning with community awareness, reinforcing PSSLD's commitment to advancing liver health in Pakistan.



Madinah Teaching Hospital Observed **World Hepatitis Day 2026**



The awareness session was facilitated by **Dr Shahid Rasool, Head of the Department of Gastroenterology & Hepatology, Madinah Teaching Hospital**, who provided valuable insights into hepatitis prevention, diagnosis, treatment, and the importance of timely medical consultation.

Prof Dr Muhammad Akram Malik, Principal, UMDC, also participated in the awareness session with students, emphasizing the significance of health education, preventive practices, and greater awareness among future healthcare professionals.

The activity focused on promoting informed healthcare practices and encouraging individuals to adopt preventive measures and seek timely screening and treatment. Through meaningful engagement and health education, UMDC and MTH reinforced the importance of collective efforts in preventing hepatitis and protecting community health.

Community Dental Health Activity

History Taking & DMFT Assessment at MTH



The 2nd Year BDS students of University Medical & Dental College (UMDC), under the supervision of the **Department of Community Dentistry**, conducted a Community Dental Health activity at **Madinah Teaching Hospital (MTH)** to strengthen their clinical and communication skills through patient history taking and DMFT (Decayed, Missing & Filled Teeth) assessment.

Students interacted with patients in the dental outpatient department, recording comprehensive medical and dental histories, including presenting complaints, medical background, family history, personal habits, and oral hygiene practices. This exercise enhanced their understanding of patient assessment and the importance of effective communication before clinical examination.

Students then performed intraoral examinations using the DMFT Index to assess dental caries, systematically documenting findings to evaluate oral health status while reinforcing the practical application of epidemiological tools in community dentistry.

Patients also received personalized oral health education on proper brushing techniques, fluoride use, healthy dietary habits, regular dental check-ups, and preventive oral care.

The activity successfully bridged classroom learning with clinical practice, enabling students to develop essential diagnostic, communication, record-keeping, and patient management skills while promoting oral health awareness and preventive dentistry within the community.



Bringing Medico-Legal Learning to Life at UMDC



The Department of Forensic Medicine at University Medical & Dental College, under the leadership of Prof Dr Shirza Nadeem, Head of Department, successfully conducted an interactive hands-on workshop on the issuance of Medico-Legal Certificates for 3rd Year MBBS students.



Using moulage simulation, where realistic wounds and injuries are created on 3D manikins, students worked collaboratively in teams to examine simulated cases, interpret injury patterns, and prepare comprehensive Medico-Legal Certificates based on their findings.

This experiential learning activity enabled students to bridge the gap between classroom knowledge and real-world medico-legal practice. The workshop fostered critical thinking, clinical reasoning, teamwork, and professional documentation skills in an engaging and realistic learning environment. The workshop enabled future doctors to handle medico-legal cases with competence and accuracy.

At UMDC, we remain committed to innovative teaching strategies that equip our students with the knowledge, skills, and professionalism required for excellence in medical practice.



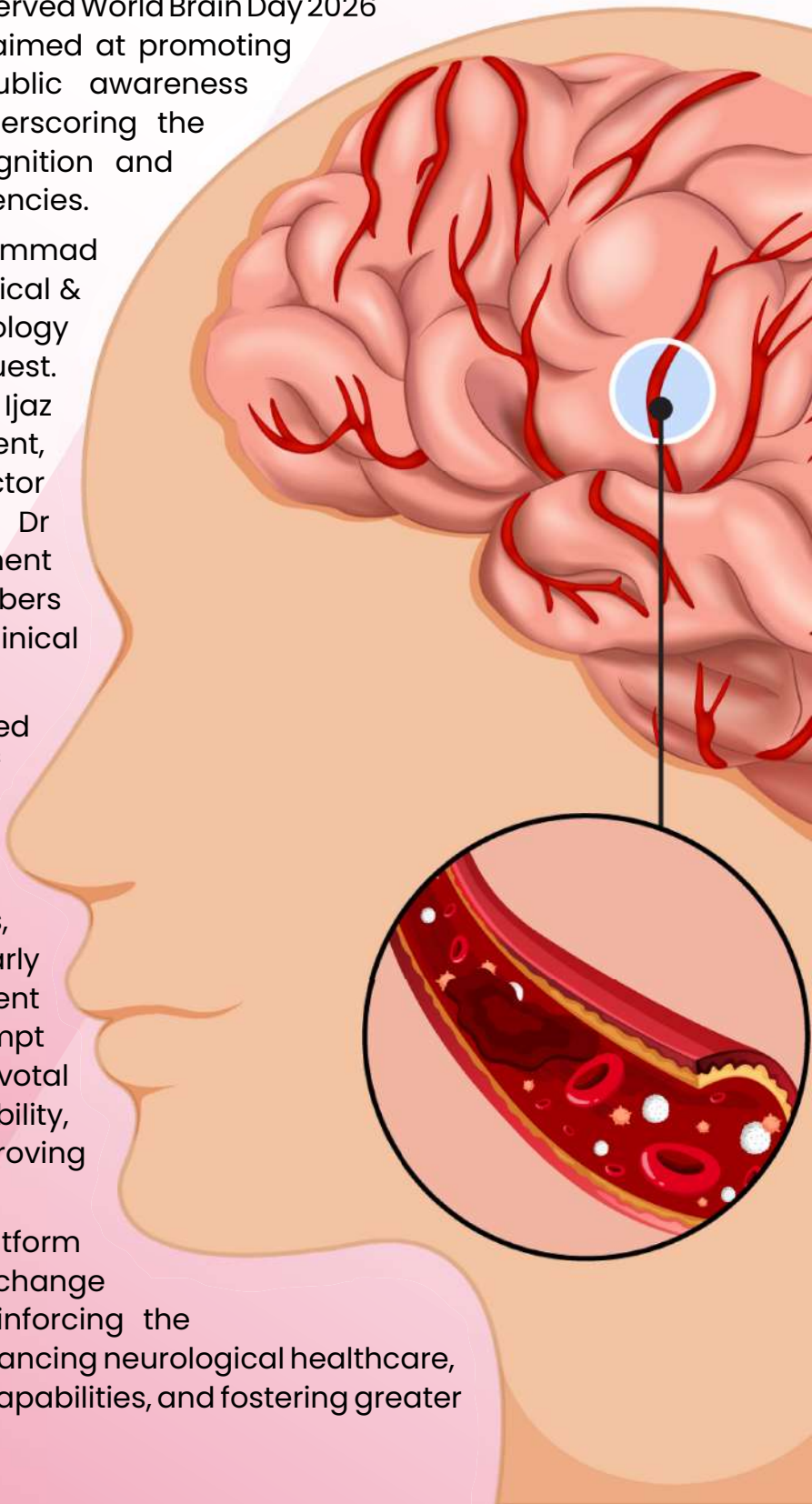
MTH Highlights Stroke Awareness & Neurological Care on World Brain Day 2026

Madinah Teaching Hospital (MTH) observed World Brain Day 2026 with a dedicated awareness event aimed at promoting neurological health, enhancing public awareness of neurological disorders, and underscoring the critical importance of timely recognition and management of neurological emergencies.

The event was graced by Prof Dr Muhammad Akram Malik, Principal, University Medical & Dental College and Head of the Urology Department, MTH, as Chief Guest. Distinguished attendees included Dr Ijaz Mumtaz Sheikh, Medical Superintendent, MTH; Dr Mushtaq Bashir, Director Planning & Development, MTH; Prof Dr Khalid Mehmood, Head, department of Paediatric Surgery, faculty members and doctors representing various clinical departments.

The expert sessions were delivered by Dr Akmal Hussain, Professor of Neurosurgery, and Dr Awais Malik, Head, Department of Neurology, MTH. The speakers sensitized participants to a range of neurological disorders, with particular emphasis on the early recognition and acute management of stroke. They highlighted that prompt diagnosis and intervention are pivotal to minimizing neurological disability, preventing complications, and improving patient outcomes.

The event provided a valuable platform for interdisciplinary knowledge exchange and professional learning, while reinforcing the commitment of MTH and UMDC to advancing neurological healthcare, strengthening emergency response capabilities, and fostering greater public awareness of brain health.



Firefighting Mock Drill Conducted at Madina Teaching Hospital



A firefighting mock drill was successfully conducted at Madina Teaching Hospital (MTH) to enhance emergency preparedness and strengthen the hospital's capacity to respond effectively to potential fire incidents.

The exercise focused on familiarizing hospital staff with essential fire safety protocols, emergency evacuation procedures and the correct use of fire extinguishers. Hospital personnel, along with relevant emergency response teams, actively participated in the drill and demonstrated their ability to respond promptly and efficiently to a simulated fire emergency. The activity underscored the importance of coordinated teamwork, timely evacuation, effective communication and strict adherence to established safety procedures.





The successful completion of the mock drill reflects Madina Teaching Hospital's commitment to ensuring a safe and secure environment for patients, visitors, students and healthcare professionals. The initiative

further highlights the institution's continued efforts to promote a strong culture of safety, preparedness, and effective emergency response.



مدینہ ٹیچنگ ہسپتال میں شعبہ نیورولوجی کا آغاز



ماہر امراض



مہروں کی ٹی بی



گردن کا درد



سر درد، درد شقیقہ



مرگی



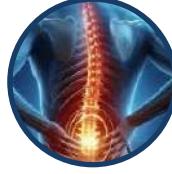
فالج



جسم کا سن ہونا



لقوہ



کمر درد



دودو نظر آنا



شیائیکا



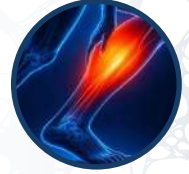
یادداشت کی کمی
پارکنسن (رعشہ)



پٹھوں کا کھچاؤ



دماغی امراض



ٹانگوں کا درد



مدینہ ٹیچنگ ہسپتال میں اب کینسر کے مکمل علاج کا آغاز



کینسر کے خلاف جنگ میں آپ کے ساتھ
جسم کے کسی بھی حصے میں ہر قسم کی گلی، رسولی
اور کینسر کی مکمل تشخیص اور کامیاب علاج
کیمو تھراپی، امیونو تھراپی اور ٹارگٹڈ تھراپی موجود ہے

- ← ہر قسم کی گلیوں کا کینسر ← چھاتی کا کینسر
- ← خون کا کینسر ← بچہ دانی کا کینسر
- ← پھیپھڑوں کا کینسر ← گردہ، مثانہ کا کینسر
- ← ہڈیوں کا کینسر ← جگر اور انتڑیوں کا کینسر
- ← دماغ کا کینسر ← منہ، ناک، کان، گلے کا کینسر

بچاؤ اور سکریٹنگ پروگرام



کینسر سے بچاؤ اور ابتدائی تشخیص
کے لیے مفت سکریٹنگ کیمپس

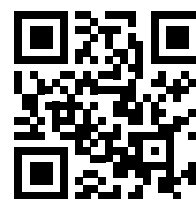


اپنا صحت کارڈ لائیں
اور مکمل علاج مفت کرائیں

اوقات کار: سوموار تا جمعہ
صبح 8:00 بجے سے دوپہر 2:00 بجے تک



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