



Sustainable Development Goals



Good Health and Well-Being

3 GOOD HEALTH AND WELL-BEING



Good health comes with proper nutrition. Without regular and nutritious food, people cannot live, learn, fend off diseases, or lead productive lives. Key goals in this area include: reducing mental health mortality rates; ending neonatal and childhood deaths; combating infectious diseases; preventing and treating drug addiction; and achieving universal health coverage for families.

College of Health and Medical Technologies

Dr. Talal Taha Ali, a faculty member at the College of Health and Medical Technologies at Alnoor University, participated in the virtual scientific symposium organized by the Association of Agricultural Research Institutions in the Near East and North Africa (AARINENA), entitled “Therapeutic Nutrition and Its Role in Allergy Treatment.” The symposium addressed the importance of therapeutic nutrition in preventing allergic diseases and its role in supporting treatment plans and improving patients’ quality of life, through a review of the latest studies and scientific trends in this field. This participation reflects Alnoor University’s commitment to enhancing the scientific presence of its faculty members in international academic forums, encouraging their engagement in academic events, exchanging expertise, and keeping abreast of the latest research developments, thereby contributing to the advancement of the educational and research processes and serving the community.



ندوة إلكترونية

التغذية العلاجية ودورها في علاج الحساسية



محاو الندوة

- مبادئ التغذية العلاجية ودورها في دعم الجهاز المناعي
- العلاقة بين الغذاء والحساسية
- استراتيجيات التغذية في الوقاية من الحساسية وعلاجها
- تجارب وأبحاث حديثة في مجال التغذية العلاجية والحساسية

المتحدث

الدكتور طلال طه علي

عضو هيئة التدريس
كلية التقنيات الصحية والطبية
جامعة النور - العراق



Meeting ID:
924 0372 5447
Passcode:
001414



عبر Zoom



11:00 AM
توقيت بغداد



الاثنين
3 أغسطس 2026

www.alnoor.edu.iq

الموصل/طريق الشلالات

Alnoor University participated in the scientific workshop entitled "Medical Complications and Errors Between Legal, Administrative, and Societal Challenges," held at the Presidency of the Nineveh Court of Appeal with the participation of various health, academic, and legal institutions alongside relevant authorities. The workshop addressed several themes related to medical complications and errors across medical, legal, administrative, and societal dimensions, exploring the resulting responsibilities and management mechanisms to enhance the safety of medical practice and protect the rights of both patients and healthcare personnel. Al-Noor University's participation reflects its keenness to strengthen its presence in scientific and community activities and foster collaboration with judicial, health, and academic institutions—particularly on issues where medical disciplines intersect with legal and administrative domains—thereby serving society, spreading awareness, and promoting a culture of professional responsibility.



Professor Dr. Munir Salem Al-Badrani, Scientific Advisor to Alnoor University, delivered an awareness lecture at the Mosul Families and Clans Council entitled “Hemorrhagic Fever and Ways of Preventing It.” The lecture addressed the nature of hemorrhagic fever, its symptoms, modes of transmission, and preventive measures. Dr. Al-Badrani explained that hemorrhagic fever is a viral disease that can affect humans and some animals, noting that in Iraq, the term generally refers to Crimean-Congo Hemorrhagic Fever (CCHF), which is associated with ticks and animals. He discussed the main symptoms that may appear in infected individuals, including high fever, severe headache, muscle and joint pain, fatigue, dizziness, nausea, vomiting, and abdominal pain, pointing out that severe cases may develop internal and external bleeding. He emphasized the importance of seeking specialized medical care immediately when infection is suspected rather than waiting for symptoms to worsen, and reviewed the modes of transmission, preventive measures, and health practices that should be followed to limit the spread of the disease. Dr. Al-Badrani also stressed the importance of establishing modern slaughterhouses that meet international health and veterinary standards, providing a safe environment for slaughtering, skinning, and handling meat, and helping reduce the transmission of zoonotic diseases. The lecture witnessed strong engagement from the attendees and a fruitful discussion covering several questions related to the disease, its transmission, and prevention, with Dr. Munir Al-Badrani providing the audience with scientific answers and clarifications.



College of Pharmacy

Assistant Professor Dr. Omar Qutaiba Al-Laileh, Dean of the College of Pharmacy at Alnoor University, participated in the second annual Medical and Surgical Symposium on Pediatric Medicine and Surgery, held under the auspices of the Nineveh Medical Association and the Nineveh Pharmacists Syndicate at the Ramada Plaza Hotel in Mosul. Dr. Omar Qutaiba Al-Laileh also served on the committee supervising the first session of scientific lectures, alongside Professor Dr. Osama Al-Mashhadani, President of Nineveh University, and a distinguished group of specialists and physicians. During the symposium, Assistant Professor Dr. Omar Qutaiba Al-Laileh was honored by Professor Dr. Muzahim Al-Khayyat in recognition of his participation and support for scientific and medical activities. Dr. Omar Qutaiba Al-Laileh also honored a number of participants and lecturers in appreciation of their scientific efforts and contributions to the success of the symposium. This participation reflects Alnoor University and the College of Pharmacy's commitment to supporting scientific and medical activities and strengthening communication and collaboration among academic, professional, and healthcare institutions, contributing to the exchange of expertise and the advancement of scientific standards and healthcare services.

