	Louei Nahas Vice Dean of scientific affaire Faculty of Medicine

Personal Details	البيانات الشخصية
Name: Louei Mohammad Zafer Nahas	الاسم: لؤي محمد ظافر نحاس
Place and date of birth :Damascus 1979	مكان وتاريخ الولادة: دمشق 1979
Address:Damascus Mazzeh	عنوان الإقامة: دمشق مزة شرقية

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Educational qualification	المؤهلات العلمية
Medical doctor – Damascus University 2003	إجازة دكتور في الطب البشري – جامعة دمشق 2003
Master in otolaryngology – Damacus university2008	الدراسات العليا التخصصية في أمراض و جراحة الأذن و الأنف و الحنجرة – جامعة دمشق 2008
PhD in otolaryngology – Damascus University 2012	دكتوراه في أمراض و جراحة الأذن و الأنف و الحنجرة و جراحة الرأس و العنق – جامعة دمشق 2012
Syrian board in Otolaryngology	بورد سوري في أمراض و جراحة الأذن و الأنف و الحنجرة

Academic title	المرتبة العلمية:مدرس
Primary teaching institution Syrian private university	مكان التدريس الأساسي:الجامعة السورية الخاصة – كلية الطب

Other teaching institutions Kalamoun unversity	**أماكن تدريس أخرى:جامعة القلمون – كلية الطب**
Work Experiences	**الخبرات الوظيفية**
Resident doctor in ENT department –Almouasat universital hospital 2003-2008	طبيب اذن انف حنجرة مقيم للدراسات العليا – مشفى المواساة الجامعي – 2003-2008
Otolaryngologist ENT department –Almouasat universital hospital	اخصائي – طالب دكتوراه قسم الأذن و الأنف و الحنجرة – مشفى المواساة الجامعي 2010-2012
	طبيب اذن انف حنجرة – الهلال الأحمر السوري 2007-2010
Otolaryngologist in shami hospital – my private clinic 2008 – until now	طبيب اخصائي اذن انف حنجرة عيادة خاصة – مشفى الشامي 2008 – حتى الأن
Otolaryngologist in alfarwanieh hospital – ministry of health – Kuwait	طبيب اخصائي اذن انف حنجرة – مشفى الفروانية – وزارة الصحة الكويتية – 2013-2015
	مدرس في كلية الطب الجامعة السورية الخاصة 2016-حتى الأن
Vice dean of scientific affaire – Faculty of Medicine – Syrian Private university 2017- until now Chief of Medical and Clinical education – Faculty of Medicine – Syrian Private University 2023-	نائب عميد كلية الطب للشؤون العلمية – الجامعة السورية الخاصة 2017 – حتى الأن رئيس قسم التعليم الطبي و التدريب السريري – كلية الطب – الجامعة السورية الخاصة
	مدرس – كلية طب الأسنان – الجامعة العربية الدولية -2023 2024
Books and published research	**الكتب والأبحاث المحكمة المنشورة**
Global variation in postoperative mortality and complications after cancer surgery: a multicentre, prospective cohort study in 82 countries	
The prevalence of oral mucosal lesions and related factors in systemic lupus erythematosus patients	
Distribution and risk factors of cleft lip and palate on patients from a sample of Damascus hospitals-A case-control study	
Effects of hospital facilities on patient outcomes after cancer surgery: an international, prospective, observational study	
Cleft lip and palate risk factors among otorhinolaryngology: head and neck surgery patients in two hospitals	
Foreign body aspiration in a tertiary Syrian centre: A 7-year retrospective study	
Oral cancer knowledge and practice among medical students: A cross-sectional study during the Syrian crisis	

Global Asthma Network Phase I Syria asthma surveillance and the impact of the war	
Messaging apps use in undergraduate medical education: The case of National Medical Unified Examination	
Anthropometry of the nose pre-and post-photogrammetric adjustments in a sample of Syrian medical students. A cross-sectional study	
Prevalence of Ménière's Disease in Syrian Patients with hypothyroidism: Cross-sectional study	
Exploring the link between oral health factors and hearing impairments in children: A cross-sectional study	
Prevalence of childhood obstructive sleep apnoea syndrome and its role in daytime sleepiness in Syria: A large-scale school-based cross-sectional study	
Assessing the relationship between migraine and sino-nasal symptoms and diseases among Syrian Private University students: A case–control study	
The Clinical Picture of Otosclerosis and the Surgery Effect on Bone Conduction Thresholds on Audiograms	
Effectiveness of Sign Language-Based Cartoon Oral Health Education Among Hearing-Impaired Children in Damascus City, Syria: A Randomized Controlled Trial	
The attitudes of Syrian Private University Medical Students towards E-Learning during the COVID-19 pandemic: a cross-sectional study	
THE EPIDEMIOLOGICAL AND CLINICAL ASPECTS OF NASAL POLYPOSIS' ASSOCIATION WITH ALLERGIC RESPIRATORY DISEASES	
Clinical Characteristics, Management Patterns, and Surgical Outcomes of Vestibular Schwannoma in a Resource-Limited Setting: A Multicenter Retrospective Cohort Study from Damascus	
Comparative Evaluation of ChatGPT and Gemini in Approximating Clinically Confirmed Diagnoses From Structured Numerical Pure-Tone Audiogram Data	

Prevalence of otitis media with effusion based on tympanometric findings in a school-based sample of primary school children in Damascus: A cross-sectional study	
Bacteriological spectrum, antimicrobial susceptibility, and year-to-year variation among referred culture-positive presumed ... chronic suppurative otitis media specimens in a	
Charting the Future of Otolaryngology Education: From 24 Text to Vision with Intelligent Tutoring Systems—a Pilot RCT Study in Damascus Hospitals	
Attitudes, practices, and barriers towards Medical Electronic Education During COVID-19 Pandemic among medical students in Syrian private university (SPU)-a cross-sectional .Study	
Prevalence of COVID-19 vaccines among Damascus hospital nurses and evaluation of side effects	
Diabetes, COVID 19 and mucormycosis	
Prevalence of asthma indicators among adolescents in the –2019) Global Asthma Network Phase I (GAN Phase I) in Syria (2020	
The Prevalence of Allergic Rhinitis and its Impact on Quality of Life Among Students of the Syrian Private University	
Waterpipe Tobacco Smoking and the Lungs—Short Notice	
Attitudes, practices, and barriers towards Medical Electronic Education During COVID-19 Pandemic among medical students in Syrian private university .(SPU)-a cross-sectional Study	
Nasofacial Analysis Among a Sample of Medical Students in Syria, A Cross Sectional Study	

توقيع عضو الهيئة التعليمية