

Curriculum Vitae

Name and Surname: Taghrid Laika
Maiden Name: Suliman Hammoud
Date and Place of Birth: 03 Mai 1966, Damascus, Syria
Marital Status: Married / two children
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Current Employment

Endocrine Physiology Assistant-Professor at Physiology and Pharmacology Department, Faculty of Medicine, University of Damascus and Syrian Private University.
Consultant at Internal Medicine Department, Syrian Private University Hospital**.**

Education and Scientific Qualifications

Philosophy Doctorate Degree (PHD) in Immunology, Institute Pasteur, Faculty of Medicine University Paris 5.
From 01.09.2004 to 14.10.2008
Educational level M. Doctorate
Thesis title: Immunologic role of preproinsulin in the development of type 1 diabetes.

Diploma of Advanced Study in Endocrinoloy and Cell Interaction- University Paris XI
From 01.09.2002 to 14.05.2003
Educational level Master's Degree.

Diploma of Mastery Degree in Biological and Medical Sciences, University Lyon 1, France.
From 01.10.1998 to 16.01.2001
Education level: Toward Master's Degree
Field of Education: Biological and Biomedical sciences
The diploma is made up of tow certificates:
The Certificate of Cell Molecular Physiology and Integrated.
The Certificate of Cellular Pharmacology, Pharmacogenetic and Pharmacokinetic.

Higher Studies Certificate in Internal Medicine.
Degree of Internal Medicine Specialization, Ministry of Health, Damascus, Syria 1995
From 01.09.1992 to 05.07.1995
Four years from 1992 to 1995 at Ministry of High Education Hospitals, Assad and Moassat as an interne in Internal Medicine Departments:
Endocrinology, Cardiology, Pulmonary, Digestive, ER, ICU, Neurology and Psychiatry diseases.

Doctor of Medicine Degree, Damascus University, Syria, 1991
From 01.09.1985 to 01.02.1991

Professional Experiences

2015- present Lecturer of Medical Physiology and Pathophysiology of Endocrinology for second and third year undergraduate students of medicine, **Faculty of Medicine, Syrian Private University.**

2012-present Lecturer of Medical Physiology and Pathophysiology of Endocrinology for 3rd year undergraduate students of medicine, Faculty of Medicine, University of Damascus.

2012-present Lecturer of Medical Physiology and Pathophysiology of Hematology and Immunology for second year undergraduate students of medicine, Faculty of Medicine, University of Damascus.

2012-present Clinical and Practical lessons and rounds on patients admitted to Endocrinology Division at Moassat Hospital, treatment of outpatients coming to Encocrinology Clinic at Moasat hospital, doing consultations in the hospital , practicing in my private clinic.

2015 - prsent Consultant in Internal Medicine, Endocrinology and Diabetes Division. Department of Internal Medicine - Syrian Private University Hospital.

2010- present Consultant Physician in Internal Medicine, in my Private Clinic.

Allocation and prizes

Laureate of Clinical Biology Days, Hospital Necker, Institut Pasteur, 2008, Paris.
Allocation Research Training for non French, Francophone Society of diabetes, 2006, Paris.
Scholarship of University of Damascus 1999 -2005.

Society Membership

Syrian Endocrine Society, since 2010.
Syrian Diabetes Association, since 2010.
Syrian Medical Association, since 1994.

Languages

Arabic, English and French, full proficiency, reading, writing, speaking

Computer Skills

ICDL-certified (Information Technology, Windows, Microsoft Word, Microsoft Excel, Microsoft Access, Microsoft PowerPoint, Internet), SPSS.

Conferences and presentations

9th International Congress of the Jordanian Society of Endocrinology, Diabetes and Metabolism, 2-5 November, 2022, Royal Hotel, Amman-Jordan.
Annual Conference of Syrian Endocrine Society, 19-21 September, 2019, Borj Shahine, Tartous.
22nd Annual Congress of the Lebanese Society of Endocrinology, Diabetes and lipids. 21-23 June, 2019 Hilton Habtoor Hotel, Beirut – Lebanon.
IDF-MENA Regional Meeting of Diabetes and Nutrition, 3-6 Avril, 2019, Royal Hotel, Amman-Jordan.
Annual Conference of Syrian Endocrine Society, 4-6 October, 2018, Mashta Alhlo Hotel, Tartous
Annual Conference of Syrian Diabetes Association and Syrian Endocrine Society, 18-19 February, 2016, Alkayssar Hotel, Damascus.
Annual Conference of Syrian Diabetes Association and Syrian Endocrine Society, 15-16 October, 2015, Dama Rose Hotel, Damascus.

10th International Diabetes Day of Lebanese Society of Endocrinology Diabetes and Lipids, November 15th, 2014, Beirut.
National Day to Combat Iodine Deficiency in Syria, November 13th, 2014, Dama Rose Hotel, Damascus.
19th Annual Meeting of Syrian Endocrine Society, 13-15 July, 2011, Aleppo.
Symposium Quarterly On Thyroid Cancer, 4-5 Mars, 2011, Latakia.
19th Annual Meeting of the Syrian Diabetes Association, 10-12 November, 2010, Palmyra.
18th Annual Meeting of Syrian Endocrine Society, 7-9 July, 2010, Alkhir Resort, Homs.
5th Annual Conference of the Faculty of Medicine, Damascus University, 1-3 Avril,2010, Damascus.

Publications

● **Pancreatitis and its relationship to diabetes**. *African Journal of Diabetes Medicine **2023**; 31 (3).*

● **A Study of Healthcare Provided to Diabetic Patients During the Syrian Crisis in Damascus (Health Awareness, Drug Therapy, Therapeutic Follow-up)** *International Journal of Diabetes & Metabolic Disorders **2022**; 7 (2), 181-192.*

● **Investigation of gonadal function, puberty, and their relationship to serum ferritin in male patients with β-thalassemia major in Syria** *Research Journal of Pharmacy and Technology **2021**; 14 (7), 3595-360.*

Effect of hypothyroidism on haematological parameters: A gender-based comparison. *New Zealand Journal of Medical Laboratory Science **2020**; 74 (2), 98-10.*

● **Relation between circulating vitamin K1 and osteoporosis in the lumbar spine in Syrian post-menopausal women** *The Open Rheumatology Journal **2018**; 12, 1.*

● **Correlation Between Insulin Resistance and Obesity in Normoglycemic Obese Syrian Subjects.** *International Journal of Pharmaceutical and Clinical Research* **2015.**

● **Comparison between two Protein Secondary Structure Prediction Systems,** *Journal of Biotechnology Research* **2014.**

● **Frequency of C282Y, H63D, S65C Hereditary Hemochromatosis Gene Mutations in Syrian Population and Their Association with Serum Iron Overload.** *Int. J. Pharm. Sci. Rev. Res*. October **2013.**

● **Correlation of Serum Leptin levels with insulin resistance in Syrian Obese Patients with type 2 diabetes mellitus**. *Research J. Pharm. and Tech* October **2013.**

● **Recognition of human proinsuline leader sequence by class I-restricted T-cell.** *Diabetes* February **2009.**

● **Improved plasma glucose control, whole- body glucose utilization, and lipid profile on a low-glycemic index diet in type 2 diabetic men**. *Diabetes Care* August **2004.**

● **Improvement of glycemic control and plasma lipids by chronic low glycemic index diet in type 2 diabetes** *Diabetologia* **2003; 52, A72-A72**