



FACULTY OF MEDICINE

NICOSIA, NORTH CYPRUS



# CONTENTS

## **A-GENERAL INFORMATION ABOUT FACULTY OF MEDICINE**

### **Pages**

A.1- GENERAL INFORMATION ABOUT FACULTY OF MEDICINE 2-3

A2- MANAGEMENT OF THE FACULTY OF MEDICINE 2-3

A.3- ACADEMIC STAFF 3-6

## **B. INFORMATION ABOUT EDUCATION AND TRAINING**

B.1- MEDICINE (MD) PROGRAMME 6-32

## **C.INFORMATION ABOUT NEAR EAST UNIVERSITY HOSPITAL**

C.1- GENERAL INFORMATION 32-34

C.2- DIVISIONS AND DEPARTMENTS 34-35

C-3 FIGURES ABOUT NEAR EAST UNIVERSITY HOSPITAL 35-36

### ADDENDUM:

- 1- Curriculum vitae of academic staff  
36-139
- 2- Example of timeschedule of a committee from the curriculum ; academic year 2015-2016  
134-147
- 3- Brochures about the departments in the Near East University Hospital

## **D-PICTURES**

## A- INFORMATION ABOUT FACULTY OF MEDICINE

Near East University (NEU) Faculty of Medicine is the first Faculty of Medicine of the Turkish Republic of Northern Cyprus. It had its grand opening on the 20th of July, 2008 coinciding with the 34th anniversary of The Peace Operation and started its first academic year on 7th of October, 2008 with its first “white coat ceremony”.

Near East University Faculty of Medicine is a young faculty. Its main aim is to provide medical education, pre and post graduation as well as continuing medical education. Through this education it aims to educate students who are able to solve the problems they may be faced with, who believe that medical education is a lifelong education and are dedicated to serving humanity, respectful towards their patients, considerate and accountable and who are of high calibre. The language of education is in English and organ/system based integrated system is implemented as the method of education. The curriculum is planned with a multidisciplinary approach in mind.

The motto of the faculty is to educate the medical students so that they would be able to know and use the most up-to-date scientific knowledge make the best and correct diagnosis and implement the appropriate treatment, command the vast accumulation of modern medicine, keep themselves up to the date and reflect the innovations in medicine with regards to treatment and diagnosis. In modern medicine, the physician is not responsible just for the diagnosis and treatment of the patient. Because of this, the students are trained to value public health and preventive medicine greatly and take on an educator role in the public.

Medical doctors who graduate from the Faculty will contribute to the collective universal medical knowledge with the research they will conduct about preserving health, and also about the causes, consequences and the treatment of diseases. They will also help shape the health policies regarding these issues.

***The vision of the faculty*** is to become a sought after and well respected centre in medical education and scientific research as well as health care provision. Near East University is further strengthened with its modern curriculum, research laboratories, and its hospital that was established with the best possible technology and the academic staff who can use the power of scientific education to enlighten the public and embrace the future of the public.

NEU Faculty of Medicine with regard to its quality of education, academic staff, infrastructure, laboratories equipped with latest technology and modern educational hospital facilities was accepted to World Health Organization (WHO) Avicenna Group (March 2013, Geneva-Switzerland). Recently, The faculty has been included in the list of World Directory of Medical Schools (<http://www.wdoms.org>).

NEU Hospital was awarded the Gold Trophee for the International Arch of Europe Award 2013 by the “Business Initiative Directions Quality Award Summit” (April 2013, Frankfurt-Germany).

Science is a matter of expertise and merit. Medical science is long. It requires devotion and is arduous. If you set foot on this road, you should never give up and become a go-getter. If you ask where this road ends, you should know that there is no end. Medical education is life-long. It is a science and an art form that constantly renews itself, improves itself and is very competitive. It requires practical intelligence and able hands. Most important of all, it requires a smiling face for the patients and their relatives.

Each of the most beloved students the faculty will graduate from the Near East Faculty of Medicine with all the above mentioned qualities and as inquisitive and dedicated medical doctors. They will commit themselves to health, the most valuable possession of a person, and they will always be very proud of their Faculty.

With all the above mentioned mission, vision and values the faculty is aware of the fact that recognition in the higher education area worldwide matters thus, the faculty has begun the accreditation process by UTEAK (Ulusal Tıp Eğitimi Akreditasyon Kurulu- [www.uteak.org.tr](http://www.uteak.org.tr)) which is the accreditation body for the undergraduate medical programmes in Turkey. The faculty believes that this process will highly contribute to its quality culture.

Student exchange to begin between Near East University Faculty of Medicine and medicine faculties in Turkey

Within the framework of the protocol signed by Near East University Medical Students' Association (NEUMSA) and Turkish Medical Students' International Committee (TURKMSIC), students exchange concerning medical internship will be actualized between Near East University Faculty of Medicine and medicine faculties in Turkey. Within the terms and provisions set by the protocol, students receiving medical education at Near East University Faculty of Medicine will be able to complete their internship/s at the university hospitals in Turkey.

The faculty publishes the "Near East Medical Journal", the publication period of which is three issues per year ( <http://nemj.neu.edu.tr>).

## **A2- MANAGEMENT OF THE FACULTY OF MEDICINE**

### **DEAN:**

Prof. Gamze Mocan, MD

### **EXECUTIVE BOARD OF FACULTY OF MEDICINE :**

Prof. Dr. Gamze Mocan	Dean
Prof. Dr. Nedim Sezgin İlgi	Member
Prof. Dr. Ali Ulvi Önder	Member
Prof. Dr. Hasan Besim	Member
Prof. Dr. Eray Dirik	Member
Prof. Dr. Nedime Serakıncı	Member
Prof. Dr. Nedim Çakır	Member
Prof. Dr.Selda Önderoğlu	Member

## **FACULTY BOARD OF FACULTY OF MEDICINE**

Prof. Dr. Gamze Mocan	Dean, Head of the Basic Medical Sciences
Prof. Dr. Fatma Tümay SÖZEN	Head of the Internal Medicine Sciences
Prof. Dr. Mustafa Asım ŞAFAK	Head of the Surgical Medical Sciences
Prof.Dr. Meltem Nalça ANDRİEU	Member
Prof. Dr. Nail BULAKBAŞI	Member
Prof.Dr. Kaan ERLER	Member
Prof.Dr. Turgut İMİR	Member
Prof.Dr. Nerin N. Bahçeciler ÖNDER	Member
Prof.Dr. Songül VAİZOĞLU	Member

**A.3-NUMBER OF ACADEMIC STAFF: Total 133**

**Professor: 43**

**Associate professor: 20**

**Assistant professor: 40**

**Dr.: 30**

**List of academic staff:** For CVs of academic staff please see addendum 1

**Emergency Medicine**

Semra ASLAY, M.D, Assistant Professor of Emergency Medicine

**Forensic Medicine**

İdris Deniz, M.D, Specialist of Forensic Medicine

**Anatomy**

N.Sezgin İLGİ, PhD, Professor of Anatomy

Selda ÖNDEROĞLU, PhD, Professor of Anatomy

Mehtap YÜKSEL, PhD, Professor of Anatomy

Sevda LAFÇI, M.D, Assistant Professor of Anatomy

**Anesthesiology and Reanimation**

Atalay ARKAN, M.D, Professor of Anesthesiology and Reanimation

Serpil DEREN, M.D, Assistant Professor of Anesthesiology and Reanimation

**Neurosurgery**

Doğa GÜRKANLAR, M.D, Associate Professor of Neurosurgery

Halil İbrahim SEÇER, M.D, Associate Professor of Neurosurgery

Erol BARÇIN, M.D, Lecturer of Neurosurgery

**Biophysics**

Aslı AYKAÇ, PhD, Assistant Professor of Biophysics

Biostatistics

İlker ETİKAN, PhD, Associate Professor of Biostatistics

Özgür TOSUN, PhD, Assistant Professor of Biostatistics

Pediatric Surgery

Emil MAMMADOV, M.D, Assistant Professor of Pediatric Surgery

Pediatrics

Nerin Nadir BAHÇECİLER ÖNDER, M.D, Professor of Pediatrics

Eray DİRİK, M.D, Professor of Pediatrics

Arzu BABAYİĞİT HOCAOĞLU, M.D, Professor of Pediatrics

Çiğdem ARIKAN, M.D, Professor of Pediatrics

İnci AYAN , M.D, Professor of Pediatrics

Rüveyde BUNDAK, M.D, Professor of Pediatrics

Salih KAVUKÇU, M.D, Professor of Pediatrics

Selman Vefa YILDIRIM, M.D, Associate Professor of Pediatrics

Ceyhun DALKAN, M.D, Associate Professor of Pediatrics

Nilüfer GALİP ÇELİK, M.D, Associate Professor of Pediatrics

Özlem ŞAHALOĞLU, M.D, Assistant Professor of Pediatrics

Ayşe SAYILI, M.D, Assistant Professor of Pediatrics

Zeynep CERİT, M.D, Assistant Professor of Pediatrics

Burçin ŞANLIDAĞ, M.D, Assistant Professor of Pediatrics

Neşe AKCAN, M.D, Assistant Professor of Pediatrics

İlke BEYİTLER, M.D, Assistant Professor of Pediatrics

Child and Adolescent Psychiatry

Yeliz CENGİZ, M.D, Lecturer of Child and Adolescent Psychiatry

Dermatology and Venerology

Emel ÇALIKOĞLU, M.D, Associate Professor of Dermatology and Venerology

Didem Mullaaziz, M.D, Assistant Professor of Dermatology and Venerology

Pertevniyal BODAMYALIZADE, M.D, Assistant Professor of Dermatology and Venerology

Clinical Microbiology and Infectious

Nedim ÇAKIR, M.D, Professor of Clinical Microbiology and Infectious

Hüseyin Kaya SÜER, M.D, Associate Professor of Clinical Microbiology and Infectious

Physical Medicine and Rehabilitation

Ahmet ÖZGÜL, M.D, Professor of Physical Medicine and Rehabilitation

Hamdi Zafer HASÇELİK, M.D, Professor of Physical Medicine and Rehabilitation

Pembe Hare YİĞİTOĞLU, M.D, Assistant Professor of Physical Medicine and Rehabilitation

Şeniz KULLE, M.D, Specialist of Physical Medicine and Rehabilitation

Physiology

Emine KOÇ, PhD, Professor of Physiology

Behzat NOYAN, PhD, Professor of Physiology

Ruken TAN, PhD, Assistant Professor of Physiology

Günnur KOÇER, PhD, Assistant Professor of Physiology

### **General Surgery**

Hasan BESİM, M.D, Professor of General Surgery

Necdet ÖZÇAY, M.D, Associate Professor of General Surgery

Kalbim ARSLAN, M.D, Associate Professor of General Surgery

Latif ABBASOĞLU, M.D, Assistant Professor of General Surgery

### **Thoracic Diseases**

Finn RASMUSSEN, M.D, Professor of Thoracic Diseases

### **Ophthalmology**

Koray KARADAYI, M.D, Associate Professor of Ophthalmology

Rona EMİROĞLU, M.D, Assistant Professor of Ophthalmology

Erol DÜLGER, M.D, Assistant Professor of Ophthalmology

### **Public Health**

Sanda ÇALI, M.D, Professor of Public Health

Songül Vaizoğlu, M.D, Professor of Public Health

Özen Aşut, M.D, Associate Professor of Public Health

### **Histoloji-Embriyoloji**

Esin AŞAN, PhD, Professor of Histology and Embriology

Sevinç EGE, PhD, Assistant Professor of Histology and Embriology

### **Internal Medicine**

Düriye Deren OYGAR, M.D, Associate Professor of Internal Medicine

Mehtap TINAZLI, M.D, Assistant Professor of Internal Medicine

Gönül IŞIK ŞAHLI, M.D, Specialist of Internal Medicine

İlksöy İKİBİROĞLU, M.D, Specialist of Internal Medicine

Sabiha Gökçen KURŞUNOĞLU, M.D, Specialist of Internal Medicine

Gaukhar BAKHTİYAROVA, M.D, Specialist of Internal Medicine

### **Obstetrics and Gynecology**

Aygül DEMİROL, M.D, Professor of Obstetrics and Gynecology

Eyup YAYCI, M.D, Associate Professor of Obstetrics and Gynecology

Barış KAYA, M.D, Assistant Professor of Obstetrics and Gynecology

Tijen ATAÇAĞ, M.D, Assistant Professor of Obstetrics and Gynecology

Cahit CENKSOY, M.D, Assistant Professor of Obstetrics and Gynecology

Burcu ÖZBAKIR, M.D, Lecturer of Obstetrics and Gynecology

### **Cardiovascular Surgery**

İlhan SANİSOĞLU, M.D, Professor of Cardiovascular Surgery



Barçın ÖZCEM, M.D, Associate Professor of Cardiovascular Surgery

Özlem BALCIOĞLU, M.D, Assistant Professor of Cardiovascular Surgery

### **Cardiology**

Hamza DUYGU, M.D, Professor of Cardiology

Onur AKPINAR, M.D, Professor of Cardiology

Cenk CONKBAYIR, M.D, Associate Professor of Cardiology

Kamil GÜLŞEN, M.D, Assistant Professor of Cardiology

Levent CERİT, M.D, Assistant Professor of Cardiology

Hatice KEMAL, M.D, Specialist of Cardiology

### **Otorhinolaryngology**

Mustafa Asım ŞAFAK, M.D, Professor of Otorhinolaryngology

Hasan ŞAFAKOĞULLARI, M.D, Specialist of Otorhinolaryngology

Remzi TINAZLI, M.D, Specialist of Otorhinolaryngology

### **Neurology**

Amber EKER, M.D, Associate Professor of Neurology

Bahar KAYMAKAMZADE ÇULHAOĞLU, M.D, Associate Professor of Neurology

Senem MUT, M.D, Assistant Professor of Neurology

Sevda DİKER, M.D, Assistant Professor of Neurology

Suzan UFUK YALINKAYA, M.D, Specialist of Neurology

### **Nuclear Medicine**

Suna KIRAÇ, M.D, Professor of Nuclear Medicine

Deniz BEDEL, M.D, Assistant Professor of Nuclear Medicine

### **Ortopedics and Travmatology**

Kaan ERLER, M.D, Professor of Ortopedics and Travmatology

Ertuğrul AKŞAHİN, M.D, Associate Professor of Ortopedics and Travmatology

Deniz AYDIN, M.D, Lecturer of Ortopedics and Travmatology

### **Plastic and Reconstructive Surgery**

İ.Orgun DEREN, M.D, Associate Professor of Plastic and Reconstructive Surgery

### **Radiology**

Nail BULAKBAŞI, M.D, Professor of Radiology

Murat KOCAOĞLU, M.D, Professor of Radiology

Süha AKPINAR, M.D, Associate Professor of Radiology

Güliz YILMAZ, M.D, Specialist of Radiology

Hadi SASANİ, M.D, Specialist of Radiology

### **Radiation Oncology**

Meltem Naçha ANDRIEU, M.D, Professor of Radiation Oncology

Özgür ALTMİŞDÖRTOĞLU, M.D, Lecturer of Radiation Oncology

### **Psychiatri**

İpek SÖNMEZ, M.D, Associate Professor of Psychiatri

### **Sports Medicine**

H.Ulaş YAVUZ, M.D, Associate Professor of Sports Medicine

### **Medical Biochemistry**

Nazmi ÖZER, PhD, Professor of Medical Biochemistry

Hamdi ÖĞÜŞ, M.D, Professor of Medical Biochemistry

Nevbahar TURGAN, M.D, Professor of Medical Biochemistry

Özlem DALMIZRAK, PhD, Associate Professor of Medical Biochemistry

Mustafa Murat UNCU, M.D, Assistant Professor of Medical Biochemistry

Kerem TERALI, PhD, Assistant Professor of Medical Biochemistry

### **Medical Biology**

Selma YILMAZ, PhD, Associate Professor of Medical Biology

Umut FAHRİOĞLU, PhD, Assistant Professor of Medical Biology

Dr. Mahmut ERGÖREN, PhD, Assistant Professor of Medical Biology

### **Medical Education and Informatics**

Cahit TAŞKIRAN, M.D, Assistant Professor of Medical Education and Informatics

### **Medical Genetics**

Nedime SERAKINCI, PhD, Professor of Medical Genetics

Pınar TÜLAY, PhD, Associate Professor of Medical Genetics

Rasime KALKAN, PhD, Associate Professor of Medical Genetics

### **Medical Pharmacology**

Rüştü ONUR, M.D, Professor of Medical Pharmacology

### **Medical Microbiology and Clinical Microbiology**

Turgut İMİR, PhD, Professor of Medical Microbiology and Clinical Microbiology

Tamer ŞANLIDAĞ, PhD, Professor of Medical Microbiology and Clinical Microbiology

Umut GAZİ, PhD, Assistant of Professor Medical Microbiology and Clinical Microbiology

Emrah RUH, PhD, Assistant of Professor Medical Microbiology and Clinical Microbiology

Eşref ÇELİK, M.D, Specialist of Medical Microbiology and Clinical Microbiology

Ferdiye TANER, PhD, Lecturer of Medical Microbiology and Clinical Microbiology

### **Medical Pathology**

Gamze MOCAN, M.D, Professor of Medical Pathology

Hanife ÖZKAYALAR, M.D, Assistant Professor of Medical Pathology

### **Urology**

Ali Ulvi ÖNDER, M.D, Professor of Urology

Çetin Volkan ÖZTEKİN, M.D, Professor of Urology

Mehmet Yavuz SELHANOĞLU, M.D, Lecturer of Urology

## **B. INFORMATION ABOUT EDUCATION**

The information in this section is based on the course catalogue 2015-2015 (<https://neu.edu.tr/wp-content/uploads/2016/03/neu-faculty-of-medicine-course-catalogue-15-16.pdf>).

### **B.1- MEDICINE (MD) Programme**

#### ***Profile of the Programme and Method of Education***

Organ/system based integrated system is implemented as the method of education. The curriculum is planned with a multidisciplinary approach in mind. The curriculum is divided into two sections. The first three pre-clinical years and the second three, the clinical years. During the first three years (phases), teaching in basic sciences and clinical sciences is integrated. A particular subject e.g the cardiovascular system is taught with its anatomy, physiology, biochemistry, pathology and clinical aspects in an integrated and coordinated program. In this system, the artificial border between different disciplines and the so-called pre-clinical and clinical fields is minimized. In year I, the students take courses in basic sciences. In year II, courses on human biology and basics of microbiology, and in year III, courses of physiopathology, pathology, pharmacology and clinical sciences are given. Years IV and V are the clinical clerkship period. During this period, patients from in - and out - patient clinics are examined and evaluated under supervision along with attendance to clinical lectures and seminars. Year VI is the period of undergraduate internship. In this phase, the interns actively participate and take responsibility in patient care under the supervision of teaching staff and specialists.

The faculty has two sections: English and Turkish, thus, the language of instruction is English and Turkish.

**Official length of programme:** 6 years (excluding one year of English preparatory class for English programme)

**Mode of study:** full time

#### ***Qualification Awarded***

Medical Doctor (MD) (Master's Degree/ second cycle in Bologna System)

#### ***Level of Qualification***

Qualifications Framework- European Higher Education Area (QF-EHEA): 3

European Qualifications Framework for Life long Learning (EQF-LLL): 7

#### ***Access requirement(s)***

High School Diploma. Admission of Turkish nationals is by Placement through a nation-wide Student Selection Examination (ÖSS) administered by Assessment, Selection and Placement Centre (ÖSYM). Admissions of Turkish Cypriots is based on the Near East University Entrance and Placement exam. Admission of international students is based on their high school credentials. Proof of English Language proficiency is also required.

#### ***Qualification Requirements***

280 Near East University Credits (Near East University Credit is contact hour based) which is total 360 ECTS credits must be completed after being successful in the courses to become a graduate of the medical faculty.

ECTS is a credit system designed to make it easier for students to move between different countries. Since they are based on the learning achievements and workload of a course, a student can transfer their ECTS credits from one university to another so

they are added up to contribute to an individual's degree programme or training. ECTS helps to make learning more student-centred. It is a central tool in the [Bologna Process](#), which aims to make national systems more compatible.

ECTS also helps with the planning, delivery and evaluation of study programmes, and makes them more transparent ([http://ec.europa.eu/education/ects/ects\\_en.htm](http://ec.europa.eu/education/ects/ects_en.htm)).

### **Converting US College Credit Hours ( semester credit hours-SCH) to ECTS**

ECTS is the most commonly used credit system in Europe. The major difference between the European Credit System ECTS and the US College Credit system is that the first is based on student workload and the second on contact hours. The ECTS is oriented towards the time required for a student to meet the intended study outcomes, while the U.S. system is more oriented towards the time a faculty member needs to teach.

Here is an example of conversion of credits from ECTS to Semester Credit Hours for a college or university in the U.S.: 1.67 ECTS = 1.00 US College Credit Hours

Conversion standards may vary between higher education institutions in the U.S.

(<http://www.mastersportal.eu/articles/1110/what-you-need-to-know-about-academic-credit-systems-in-the-us.html>)

A student is required to have minimum pass grade from each course and obtain minimum 2.00/4.00 cumulative Grade point Average (cumulative GPA).

The students who have successfully completed the programme should be able to be science-based, skilled, competent and compassionate **clinicians** prepared to meet the challenges of practicing medicine in the 21st century, and **researchers** who are prepared to conduct cutting-edge biomedical research focused on bettering the human condition and advancing the fundamental understanding of medical science.

### **Arrangements for transfer from another medical faculty (Recognition of Prior Learning)**

A student wishing a transfer from another university: the student must prove her/his English Proficiency if s/he wishes to attend the English Section.. At the time of OSS examination the candidate's entrance score must not be less than the lowest score for admission to the Near East Medical Faculty. The transcript and course content of the applicant is examined by the medical faculty and the student is then accepted to the appropriate year of the programme.

### **For further details please contact:**

International Student  
Office

Faculty of Communication, 2nd Floor  
Near East Boulevard, P.O. Box 92202

Nicosia, TRNC via Mersin 10-Turkey

Phone : +90 (392) 680 20 00  
(Ext: 295/143/163/424)

Fax : +90 (392) 680 20 40/43

E-mail : [info@neu.edu.tr](mailto:info@neu.edu.tr)

### **Examination Regulations, Assessment and Grading**

In the first three years of the medical faculty, students are evaluated by MCQ (multiple choice questions) exams, laboratory exams. Performance assessment is the only evaluation method used in the 6th year. During Phases 1, 2 and 3 a Subject Committee Examination is given at the end of each subject committee. These examinations consist of a written and a practical part.

At the end of Phases 1, 2 and 3 there is also a final examination. Success in each committee exam is not sufficient to pass the year; The student must also successfully complete the final examination. There is an examination of each clinical clerkship in Phase 4 and 5. In general, the assessment examination is performed as theoretical (written and oral, written or oral) and practical (written and oral, written or oral). In the examination, the student's performance during the clerkship is taken into consideration as well. In Phase 6, the student's performance is evaluated according to his/her study and enthusiasm in the wards and out-patient clinics.

### **Grading Scheme and Grades**

<b>PERCENTAGE</b>	<b>COURSE GRADE</b>	<b>GRADE POINTS</b>	
90-100	AA	4,00	(Excellent)
80-89	BA	3,50 – 3,95	(Excellent)
70-79	BB	3,00 – 3,45	(Very Good)
60-69	CB	2,50 – 2,95	(Very Good)
50-59	CC	2,00 – 2,45	(Good)
45-49	DC	1,50 – 1,90	(Failed)
40-44	DD	1,00 – 1,40	(Failed)
35-39	FD	0,50 – 0,90	(Failed)
0-34	FF	0,00	(Failed)

### ***Occupational Profiles of Graduates***

The graduates of Faculty of Medicine, the medical doctors, may work at hospitals as general practitioners or they may apply for a residency program to become specialist in a related area according to the rules of the related country

#### ***Programme Director***

Professor Gamze Mocan, MD (DEAN)

Phone: 00 90 392 675 10 00

Fax: 00 90 392 675 10 50

E-mail: [info@neu.edu.tr](mailto:info@neu.edu.tr)

#### ***Key Learning Outcomes***

**The student who successfully completes the medicine programme should be able to**

1. Define the basic structure, development and normal mechanisms of the human in terms of molecules, cells, tissues, organs and systems.
2. Investigate the abnormal structures and mechanisms in the human body, explain and evaluate the reasons of the diseases regarding the interaction of the individual with his environment.
3. Evaluate the processes of clinical decision making and management of the diseases with the guidance of evidence based medical practices.
4. Define the concepts of health and disease in the context of individual and society; health seeking and health promotion behaviors. national health care system and administrative processes.
5. Define the research process that is basic for medical knowledge, achieve the level of foreign language required to follow the developments in that area.
6. Take the history from the patient/applicant and his relatives.
7. Perform the physical examination of the individual, evaluates the diagnostic tests, manage the diagnosis and treatment processes using appropriate procedural steps.
8. Perform the medical procedures for diagnosis, treatment and prevention of the individuals.
9. Organize and archive the data on health and diseases gathered from the individuals and the community within the medical and administrative context.
10. Plan and perform the processes for the prevention and health promotion in the context of individuals and community.
11. Plan, conduct and evaluate the results of a scientific research.
12. Apply the principles of life long learning in following up the scientific and technological developments from a professional and public perspective.
13. Fulfill his responsibilities as a medical doctor regardless of any discrimination and in the framework of professional values, ethical principles, and legislations.

14. Take part in the teamwork with his colleagues and the other health care workers for the disease prevention and health promotion of the individuals and community.

15. Advocate for the health promotion, and development of health care services for the benefits of the individuals in the community.

### ***Courses list with Near East University credits and ECTS***

Please see the attached example of the diploma supplement which is given to all graduates of our university free of charge. It is arranged in English.

The diploma supplement is a document the purpose of which is to provide sufficient independent data to improve the international "transparency" and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc.). It is designed to provide a description of the nature, level, context, content and the status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgments, equivalence statements or suggestions about recognition.

### **COURSE OBJECTIVES AND CONTENTS:**

#### **YEAR 1**

##### **Cell Sciences I ( course type: required; course code:TFT 101)**

**Course Objective:** The aim of this course is to give knowledge on the structural properties and basic functions of organic compounds and biomolecules; structure, function and evolution of the cell; basic concepts of well-being and disease; control of tobacco consumption and patient centered values through the evolutionary process of medicine.

Course content:Structures and reactions of organic compounds; water, solubility, acids, bases, buffers; structure and functions of biomolecules; Acid-base titration, spectrophotometry experiments; Cellular organization, evolution of the cell, structure and function of cell organelles, extracellular matrix, structure and function of DNA, chromatin, DNA replication, RNA structure and protein synthesis; concepts of well-being and disease; control of tobacco consumption.

##### **Cell Sciences 2 (course type: required ; course code:TFT 102)**

**Course Objective:** The aim of this committee is to provide the basic concepts of histology, enzymology, energy metabolism, and genome properties in cell sciences.

**Course content:**This block includes basic concepts of biochemistry, medical biology and histology. All the theoretical concepts related to cell morphology, properties of enzymes which catalyze all the chemical reactions, principles of bioenergetics; cell components, organelles, genetic material and its organization cell division and anatomy will be covered.

##### **Cell Sciences 3 (course type: required ; course code: TFT 103)**

**Course Objective:** The aim of this course is to provide the basic knowledge about the intermediary metabolism, cell membrane, transport, signal transduction, membrane potential and get knowledge on microbial cells.

**Course content:** Medical biochemistry: energy metabolism, synthesis of carbohydrates and nucleotides will be investigated, and laboratory work will be on oxidative enzymes and electron transport chain. Medical microbiology: cellular structures and properties of microorganisms and their importance on human health will be dealt. Sterilization, disinfection, antibiotic action and resistance mechanisms will be investigated laboratory. Physiology: homeostasis,

biological membranes, body fluids, transport across the cell membrane and inside the cell, cellular communication, bioelectrical potentials, capillary fluid exchange will be lectured. These lectures are supported by laboratory practices.

Biophysics: membrane diffusion, membrane models and potentials, electrical properties of membrane, ion channels, physiological control systems and fundamentals of radiation biophysics will be covered.

#### **Cell Sciences 4 (course type: required ; course code TFT 104)**

**Course Objective:** In this block, it is aimed to provide the students the biochemical metabolic reactions, cell division, basic concepts of pharmacology, psychological development characteristics and cognitive development theory, historical development of the science of medicine, and the applications of DNA technology and basic statistics.

**Course content:** Medical biochemistry focus on metabolism of amino acids, nitrogenous compounds, proteins and lipids. Laboratory practice supports the lectures. Cell cycle and control are the lectures of medical biology. DNA technology laboratories consolidate the lectures. Pharmacology lectures focus on fundamental concepts in pharmacology and toxicology. Psychology lectures include psychological development characteristics and cognitive development theory. Biostatistics lectures include the theoretical and applied statistical concepts.

#### **Good Medical Practice 1**

**Course Objective:** The aim is to make medical students achieve knowledge, skills and attitudes that they need to become a good doctor. Standardized patient encounters, clinical skills, ethics and professional values, clinical visits, medical humanities, evidence based medicine.

#### **Atatürk and History of Modern Turkey (course type: required only for Turkish and Cypriot students;course code: AIT 101&102)**

**Course Objective:** This course is for Turkish national and Cypriot students. The aim is to provide knowledge about the history in Recent Turkish history.

**Course content:**

#### **Turkish Language and Literature 1 and 2 (course type: required only for Turkish and Cypriot students; course code: TURK 101&102)**

**Course Objective:** This course is for Turkish national and Cypriot students. The aim of the course is to provide the students with knowledge and competences to use the Turkish language correctly.

#### **Health and Exercise (course type: elective, course code: SEC 101&102)**

### **YEAR 2**

#### **Tissue&skeletal system ( course type: required course; course code:TFT 201)**

**Course Objective:** The aim is to provide the students with basics about basic tissues, skeletal and human development beginning from gametogenesis to the end of fetal period.

**Course content-** This committee includes lectures and practicals concerning fundamental concepts in basic tissues,skeleton and human embryology.

#### **Muscular and Peripheral nervous System ( course type: required; course Code: TFT 202)**

**Course objective:**This block aims to develop the knowledge about muscular and peripheral part of the nervous system and identify the structures in each of the courses included in the committee eg. Gross and microscopic anatomy, physiology.



**Cardiology, respiratory and blood system (course type: required; course code: TFT 204)**

**Course Objective:** the students are expected to gain knowledge and skills about human circulatory system, blood tissue, respiratory system together with the embryological developments of the cells, tissues and organs, histological and anatomical structures, physiological properties, functions and mechanisms, interactions between these systems and responses of these organs, tissues and systems to internal and external changes.

**Course content:** basic knowledge in the related systems namely anatomy, embryology, histology and physiology of blood, cardiovascular and respiratory systems.

**Gastrointestinal system and metabolism (course type: required; course code: TFT:205)**

**Course Objective:** the successful student is expected to comprehend the anatomy, embryology, histology, physiology and biochemistry of the gastrointestinal system; to learn the digestion and absorption of nutrients, and molecular mechanisms of normal human metabolism and obesity.

**Course content.** Normal human metabolism, anatomy, embryology, histology and physiology of gastrointestinal system.

**Nervous system (course type: required; course code: TFT:203)**

**Course Objective:** The students are expected to gain knowledge about the development, structure (gross and microscopic) and functional principles of human nervous system.

**Course content.** Anatomy, physiology and microscopic structure of the nervous system. Basic physical principals of the central and peripheral nervous systems.

**Endocrine & Urogenital system (course type: required; course code: TFT:206)**

**Course Objective:** To provide the basic knowledge about the structural and functional features of endocrine and urogenital systems at the organ, tissue, cell type and molecular levels and to identify the structures macroscopically, microscopically and with other examinations.

**Course content:** the basics of anatomy, embryology, histology, biochemistry and physiology of the endocrine and urogenital systems.

**Biological Basis of diseases (course type: required; course code: TFT 207)**

**Course Objective:** the student is expected to describe the basic mechanisms of the immune system and to gain knowledge on pathology, pharmacology, biochemistry, biostatistics, genetics and medical ethics for understanding the biological basis of diseases.

**Course content:** Introduction to medical microbiology and immunology, basic pathology, general pharmacology and clinical biochemistry, basic principles and rules of medical ethics and determinants of physician-patient relationship.

**YEAR 3**

**Infectious Diseases (course type: required; course code: TFT 301)**

**Course Objective:** The student is expected to gain the knowledge and skills about important structural features and pathogenesis of medically-important microorganisms, main approaches to microbial diagnostics and treatment.

**Course content:** Medically-important bacteria, bacterial pathogenesis, diagnosis and treatment, Medically-important fungi, fungal pathogenesis, diagnosis and treatment,

Medically-important parasites, pathogenesis, diagnosis and treatment,  
Medically-important viruses, viral pathogenesis, diagnosis and treatment,  
Signs and symptoms in infectious diseases

### **Neoplasia and haemopoietic systems diseases (course type: required; course code: TFT 302)**

**Course objectives:** Aim of this subject committee is to give the basic information and approaches related to hematopoietic and immune systems, and neoplasia.

**Course content:** Definition and classification of neoplasia. Characteristics of benign and malignant neoplasms. Etiology of neoplasia, epidemiology of cancer, dissemination and metastasis, molecular basis of cancer. Epithelial, mesenchymal tumors, skin tumors, teratomas and tumors of the nervous systems, Allergic, immunologic and anaphylactic reactions, Hemolytic anemia, iron deficiency anemia, aplastic-hypoplastic anemias, sickle cell anemia, Hematologic malignancies, Immunopathology, Cancer biochemistry, Pharmacological basis of cancer therapy. Antineoplastic drugs. Biological effects of radiation.

### **Cardiovascular & respiratory systems diseases (course type: required; course code: TFT 203)**

**Course objective:** At the end of this committee, students are expected to learn basic knowledge and approach about cardiovascular and respiratory system pathologies and approach to diagnosis and treatment of those disorders.

**Course content:** The content of this committee includes epidemiology of cardiovascular and respiratory system disorders, pathological findings, clinical diagnosis and treatment principles as well as pharmacologic properties of commonly used drugs.

### **Gastrointestinal system diseases (course type: required; course code: TFT 304)**

**Course objective:** At the end of this committee students are expected to gain the basic knowledge regarding the mechanism behind the development of GIS diseases and the skills to diagnose and to treat them.

**Course content:** To evaluate the most common GI system disorders including the liver, bile tract and pancreas focusing on pathological, radiological, physiopathological and surgical aspect. Infectious diseases involving this system is also discussed.

### **Endocrine and metabolism diseases (course type: required; course code: TFT 305)**

**Course objective:** Promote understanding of the organization of the endocrine system, Provide that students understand the pathophysiology, clinical and laboratory findings of endocrine disorders, Facilitate students to apply that understanding to the investigation and management of patients with endocrine diseases.

**Course content:** Pharmacological and pharmacokinetics aspects of the hormones  
Clinical and laboratory features of hypophysial diseases and their treatments, The pathophysiology of the thyroid gland diseases, Clinical and laboratory features of thyroid gland diseases and their treatments Calcium and vitamin D metabolism, Vitamin deficiency  
Clinical and laboratory features of parathyroid gland diseases and their treatments. The pathophysiology, diagnosis, classification and clinical features of diabetes mellitus, its acute and chronic complications, the drugs which are used in its treatment. The pathophysiology and adrenal gland diseases. Clinical and laboratory features of adrenal gland diseases and their treatments. Clinical and laboratory features of polyglandular endocrine diseases.

### **Neurological Sciences and Psychiatry Diseases (course type: required; course code: TFT 306)**

**Course objective:** The aim of this block is to describe the pathophysiological basis and the clinical aspects of mainly the diseases of central and peripheral nervous system and mental health, eye, ear-nose-throat, with an introduction to the principles of clinical and radiological diagnosis, differential diagnosis, pharmacological and surgical treatment.

**Course Content:** Pathology of infectious, vascular, degenerative and neoplastic diseases of the nervous and musculoskeletal systems; basic pharmacology of drugs affecting the central and peripheral nervous system, anesthetics, drug abuse and dependence; clinical and radiological diagnosis and pathophysiological and therapeutic principles including surgery of the neurological, psychiatric, are the major subjects of this block. In addition,

rheumatological diseases, osteoporosis and main topics in physical rehabilitation, general anesthesia, ophthalmology, and ear-nose-throat disorders will be introduced.

**Urogenital systems diseases (course type: required; course code: TFT 307)**

**Course objective:**The course aims to provide an education in genitourinary system and breast diseases, including their epidemiologic, etiologic, pathogenetic, clinical and pathological features. It aims to develop knowledge in normal/abnormal menstrual cycle, infertility, contraception, pregnancy and obstetrics.

**Course content:** Menstrual cycle, pregnancy and obstetric information, reproductive endocrinopathies, contraception and infertility. Description of sexual assault and examination of sexually abused individual, sexually transmitted diseases.- Female and male sex hormones, contraceptive medications, anabolic steroids and antiandrogenic drugs; diuretics.- Diseases of vulva, vagina, uterus and ovary, and trophoblastic tumors. Breast diseases. Basic principles of renal physiology, evaluation of kidney functions, acute and chronic renal failure, proteinuria, acid-base and electrolyte imbalances. Renal glomerular, tubulointerstitial and vascular diseases, hypertension, kidney in systemic diseases. Congenital and acquired urologic diseases, obstructive uropathies, urolithiasis. Urogenital tumors. Radiology of urogenital system and nuclear uro-nephrology.

**Musculo-skeletal systems diseases ( course type: required; course code: TFT 308)**

**Course objective:**the disturbances affecting musculoskeletal system, with an introduction to the principles of clinical and radiological diagnosis, differential diagnosis, pharmacological and surgical treatment.

**Course content:**musculoskeletal disorders common in children and adults.

**Public Health- Forensic medicine-Deontology- Biostatistics ( course type: required; course code: TFT 309)**

**Course objective:**At the end of this committee, students should learn basic knowledge and approach on public health, forensic medicine, medical ethics and biostatistics.

**Course content:** Health problems in the country, prevention from diseases , epidemiology, child, women/reproductive, occupational and environmental health, community nutrition, communicable diseases, health administration, education,promotion, healthy life skills, health economics,international health,disability, aging,chronic diseases, prevention from accidents and injuries,disaster management,-Biostatistics Content;Research planning, sampling methods,measures of associations, linear ,non-linear and logistic regression, survival analysis, evaluation of diagnostic tests-Medical Ethics Content;Ethical issues confronted at the beginning and at the end of life, research and publication,organ transplantation,genetics; clinical ethics case analysis, examination of the issues in terms of ethical and legal regulations,-Forensic Medicine Content;Foensic sciences and autopsy, death and related issues, Asphyxia related deaths, head trauma related injuries and death, human right violation cases.

**YEAR 4 ( CLERKSHIPS)**

**Internal Medicine ( course type:required; course code: TFT 401)**

Duration: 10 weeks

**Course objective:** Students are expected to acquire and apply competencies composed of knowledge, skills and attitudes in the area of Internal Medicine.

**Course content:** Lectures, Clinical tutorials (small group discussions), bedside education and other practical sessions on how to evaluate the adult patient as a whole, obtain medical history, perform a physical examination, formulate preliminary/differential diagnoses, order and evaluate tests with regard to their cost-effectiveness, performance and contribution to the work-up of the disease,manage acute medical problems, manage chronic diseases, and apply preventive care measures.

**Paediatrics (course type:required; course code: TFT 402)**

**Course objective:** Students are expected to learn how to evaluate and interpret growth, age-specific growth, mental and motor developmental steps, age-specific nutrition, immunization status and practices, neonatal physiological characteristics and pathological conditions, newborn care and resuscitation, normal pubertal development, and how to manage and counsel for common inherited diseases in the population. They shall be able to diagnose, treat and follow patients with common childhood diseases, take history, perform physical examination and evaluate signs and symptoms, evaluate growth, mental and motor developmental milestones, nutrition and perform immunizations, diagnose and treat common childhood diseases, diagnose and manage emergency situations and decide in what situations the patient should be referred to a pediatrician and/or to experienced medical institutions.

**General Surgery ( course type: required; course code: TFT 403)**

**Course objective:** At the end of this course the student is expected to define frequent surgical diseases, treatment methods, taking history from surgical patients, perform accurate physical examinations, define appropriate diagnostic procedures, gain basic surgical skills.

**Course content:** Basic treatment approaches to a trauma patient or a patient with shock, and will classification of burn wounds and wound healing steps, differential diagnosis in a patient with acute abdomen, differential diagnosis for frequently encountered surgical diseases, take history and perform physical examination in a surgical patient, performing basic surgical procedures (glowing, dressing change).

**Obstetrics & gynaecology (course type: required; course code: TFT 404)**

**Course objective:** the student is expected to define the basic knowledge and gain skills and competences about obstetrics and gynecology.

**Course content:** basic obstetric and gynecologic concepts, pregnancy follow up and obstetric complications, normal and operative delivery, normal reproendocrinologic cycle, reproendocrinopathies and contraception, benign and malign gynecologic pathologies, gynecologic and endocrinologic problems in adolescent and menopausal woman, infectious diseases in gynecology and screening tests, gynecologic and obstetric operations.

**Pharmacology (course type: required; course code: TFT 405)**

**Course objective:** at the end of this committee the student is expected to write a complete and correct prescription by using personal drug list.

**Course content:** Lectures include the required theoretical content for P-drug list concept and good prescription writing and making a treatment plan by using this content.

**YEAR 5 (CLERKSHIPS)**

**Urology (course type: required; course code: TFT 501)**

**Course objective:** In the end of this course our students will be able to define urological diseases and perform urologic examination, evaluate urological symptoms and signs, to plan diagnostic laboratory and radiologic investigations, plan the basic treatment algorithms, define the urologic emergencies and basic treatment approaches.

**Course content:** Evaluation of the outpatient and service patients, during the period from the beginning of diagnosing to implementation of the treatment plan, to make the differential diagnosis and to learn the principles of diagnostic/treatment algorithm.

**Orthopedics & Traumatology (course type: required; course code: TFT 502)**

**Course objective:** The student is expected to gain the knowledge and skills to apply diagnosis and treatment of basic musculoskeletal system diseases of the adults and children.

**Course content:** Introduction to locomotor system, evaluation of trauma patient, bone healing and general principles of treatment, complications of fractures, fractures of upper and lower extremity, dislocations, pediatric vertebra, septic arthritis, developmental dysplasia of hip, pes planus, deformities of the foot, peripheral nerve injuries, entrapment neuropathies, osteoarthritis, scoliosis and kyphosis, bone tumors, diabetic foot and gangrene, sports injuries, avascular necrosis.

***Neurology (course type: required; course code: TFT 503)***

**Course objective:** In the end of this course the students are expected to acquire the ability to:

- Recognize common neurological disease presentations.
- Elicit a general and focused neurological history.
- Generate a differential diagnosis for common neurological complaints.
- Perform and interpret a neurological examination.
- Localize a lesion based on clinical information and neurological examination.
- Demonstrate a basic understanding of the common indications and interpretations for neurological diagnostics (e.g., EEG, EMG, lumbar puncture, CT and MR imaging).
- Develop a practical approach to the evaluation and management of common neurological complaints.
- Become familiar with medications used to treat neurological disorders
- Recognize and appropriately respond to neurological emergencies.

**Course content:** Lectures provide a knowledge about:

CNS infections, Movement Disorders, Neuroimmunology and Demyelinating Disorders, Cranial Nerve Disorders, Cerebrovascular Diseases, Peripheral Nervous System Disorders, Headaches, Diseases of Spinal Cord, Motor Neuron Disorders, Epilepsy, Muscular Disorders, Dementia, Neurological Emergencies (coma, acute stroke, status epilepticus).

**Forensic Medicine ( course type: required; course code: TFT 504)**

**Course objective :** This course aims to Inform students about fundamentals of forensic science and medicine, forensic medical applications in our country, forensic autopsy, forensic examination of cases and preparing medico-legal reports.

**Course content :** Definition of forensic science and medicine, Fundamental practices of forensic medicine and the role of physicians? in criminal cases, Pathophysiology of death and evaluation of time since death, Forensic autopsy practices.

**Public Health Science (course type:required; course code: TFT 505)**

**Course objective:** At the end of this committee, student is expected to learn basic knowledge and approach on public health.

**Course content:** Health problems, prevention from diseases , epidemiology, child, women/reproductive, occupational and environmental health, community nutrition, communicable diseases, health administration, education,promotion, healthy life skills, health economics,international health,disability, aging,chronic diseases, prevention from accidents and injuries,disaster management.

**Dermatology (course type:required; course code: TFT 506)**

**Course objective:** The aim of this course is to inform medical students about the most common skin disorders and to improve students' ability to diagnose and treat these diseases.

**Course content:** Structure of the skin, elementary lesions, common cutaneous bacterial, viral and fungal infections, acne vulgaris and rosacea, allergic and inflammatory diseases of the skin, benign and malignant tumors of the disease, papulosquamous and bullous diseases of the skin, common pediatric dermatoses.

**Physical Therapy and Rehabilitation ( course type:required; course code: TFT 507)**

**Course objective:**Develop basic knowledge and skills about concept of rehabilitation, concept of quality of life, neurologic and orthopaedic deficiencies and physical examination, diagnosis and treatment of musculoskeletal pain and rheumatic diseases

**Course content:** Cerebral palsy, rehabilitation of spinal cord injuries, rheumatoid arthritis and sero-positive arthropaties, electroneurodiagnostics, orthotics, prosthetics in rehabilitation, upper extremity pain, osteoarthritis, NSAIDs, hemiplegia, multipl sclerosis, Parkinsons rehabilitation, crystal deposition diseases, neurologic rehabilitation, osteoporosis and metabolic bone diseases, sero- negative spondiloarthropaties, monitoring of musculoskeletal diseases, soft tissue rheumatism, cervical and lumbar pain, peripheral neuropathies and EMG, classification, pathophysiology and treatment of pain, principles of basic rehabilitation and quality of life, therapeutic exercises and sports medicine, degenerative joint diseases, medical treatment of rheumatic diseases, inflammatory joint diseases, physical examination of musculoskeletal system.

**Nuclear Medicine (course type:required; course code: TFT 508)**

**Course objective Course content:** Introduction to nuclear medicine and role of nucleer medicine in cardiopumunary diseases, applications of nucleer medicine in nephrourology, role of nucleer medicine in oncology and endocrine diseases.

**Course content:**Basic principles of Nuclear medicine,Nuclear Medicine in the disorders of bone and joints, Nuclear Medicine in Endocrinology, Radiobiology, Nuclear medicine in Uronephrology, Nuclear Medicine in Cardiovascular Disease, Pulmonary Imaging, Nuclear medicine in Gastroenterological disease, Nuclear Medicine in pediatric oncology, Diagnostic Nuclear Ooncology, Radionuclide therapy, Nuclear Medicine in the Reticuloendothelial System Disorders, Nuclear Medicine in the Cerebrovascular Diseases, Clinical cases & Evaluation

**Emergency Medicine ( course type: required; course code: 508)**

**Course objective:**To acknowledge the Emergency medicine and to gain the knowledge and skills of the disorders related to emergency medicine and apply the knowledge in practice.

**Ophthalmology (course type:required; course code: TFT 510)**

**Course objective:** To provide up-to date information about ocular disorders and their treatments an to enable and gear medical students to make preliminary diagnosis, estimate the severity and differential diagnosis of ocular disorders in outpatient and emergency settings.

**Course content:** Ocular emergencies, strabismus, amblyopia, glaucoma, cataract, keratitis, conjunctivitis, ocular tumors, disorders of the eyelids and uveitis, medical and surgical tretment modalities of ocular disease, to systemic diseases associated with ocular disorders, the skills of using various ophthalmological instruments such as the direct ophthalmoscope and retinoscope.

**Radiology (course type:required; course code: TFT 511)**

**Course objective:** The student is expected to gain knowledge and skills about evaluation trauma radiograms and chest X-Rays , modalities and procedures used in diagnostic and interventional Radiology and how to choose the appropriate radiologic algorithm.

**Course content:** Keys of thoracic radiology, keys of hepatobiliary - gastrointestinal system and urogenital system radiology, keys of breast radiology, radiologic approach to arthritis, radiologic approach to musculoskeletal trauma,

neuroimaging, keys of cardiovascular radiology, keys of vascular and nonvascular interventional radiology, pediatric imaging, radiation safety, contrast agents and side effects.

**Otorhinolaryngology ( course type:required; course code: TFT 512)**

**Course objective:** The student is expected to be able to evaluate clinical findings, make differential diagnosis and treatment principles of the congenital, infectious and neoplastic diseases of the head and neck region.

**Course content:**Clinical anatomy of the ear, nose and throat, ear, nose and throat emergencies, epistaxis, otalgia and otorrhea, vertigo, nasal obstruction and discharge, dyspnea, neck masses, hearing losses, sore throat, fasial paralysis, snoring and hoarseness.

**Psychiatry and pediatric psychiatry ( course type: required; course code: TFT 513)**

**Course objective:**The student is expected to learn thenecessary knowledge and skills to diagnose, perform differential diagnosis, examine and treat psychiatric disorders in adult population. To define the psychological characteristics of children and adolescents and prevelant psychiatric disorders, and to plan appropriate approaches to these problems.

**Course content:** Introduction to psychiatry, psychiatric symptoms and mental state examination, schizophrenia and other psychoses, mood disorders, somatoform disorders, delirium, dementia and other cognitive disorders, other neuropsychiatric disorders, anxiety disorders and obsessive compulsive disorder, psychiatric disorders due to general medical conditions, alcohol and substance use disorders, eating disorders, sexual dysfunctions, psychiatric emergencies, psychosocial treatments, personality disorders, psychiatric (somatic) treatments, neurobiology of behaviour, sleep disorders, treatment practices in some cases, case discussions (bed-side), clinical rounds.

**Radiation Oncology ( course type: required; course code: TFT 514)**

**Course objective:** To give a basic knowledge about the evaluation of radiotherapy patients, the treatment planning and radiotherapy delivery in a radiation oncology clinic.

**Course content:** Radiotherapy physics, radiobiology, CNS tumors, GIS tumors, GUS tumors, gynecological cancers,lymphomas, breast cancer, thorax tumors, pedaitric tumors, head-neck cancers, sarcomas, palliative radiotherapy.

**ELECTIVE COURSES ( CLERKSHIPS)**

1- **Cardiovascular surgery:**Student is expected to learn about surgical management of cardiovascular diseases that they may encounter in primary healthcare setting. Also they will learn how to diagnose and treat arterial and venous system disorders.

2- **Plastic reconstructive and aesthetics Surgery:** The aim of this course is to give information about the field and patient spectrum of Plastic Reconstructive and Aesthetic Surgery (PRAS), to teach how to diagnose the conditions related to PRAS and to refer the cases diagnosed to be the conditions related to PRAS, and to lecture basic topics of PRAS.

3- **Pediatric surgery:**The aim of this course is to define the surgical diseases of respiratory system, gastrointestinal system and genitourinary system and etiology of abdominal pain in children and to teach the management of trauma in children.

4- **Neurosurgery :**Student is expected to gain basic information about cerebrovascular surgery and spinal surgery, intracranial hypertension and herniations, intracranial tumors, head injuries, neurosurgery, and the peripheral nerve surgery.

5-

## **YEAR 6 ( INTERNSHIP YEAR)**

### **Emergency Medicine (2 months)**

To comprehend the Emergency medicine and to provide the knowledge and skills of the disorders which are the most presented to emergency medicine and to apply the knowledge in practise.

### **Paediatrics (2 Months)**

Interns under supervision are responsible from active care of pediatric patients during pediatric internship education. They are expected to evaluate growth and development of the children from neonate to adolescent and perform the vaccines, Get the medical history, perform physical examination and evaluate signs and symptoms of the children. Recognise common illnesses in children and know their therapy. Recognise emergency situations in children and perform their first emergency therapies and pediatric life support. Evaluate and know the referred conditions to pediatrician and/or reference hospital.

### **Internal Medicine (2 months)**

Under the supervision of attending doctors, interns are expected to acquire and apply the following in both outpatient and inpatient settings: Obtain medical history, perform physical examination, formulate preliminary/differential diagnoses, order and evaluate tests with regard to their cost-effectiveness, performance and contribution to the work-up of the disease, manage acute medical problems, manage common chronic diseases, apply preventive care measures.

### **Obstetrics and gyneacology (2 months)**

Interns under supervision are expected to take obstetrical and gynecological history/anamnesis and perform obstetrical and gynecological examination. Diagnose pregnancy, perform follow up of a pregnant patient without an obstetrical risk factors, interpret common complications of pregnancy, Interpret labor/delivery and their complications, classify malignant processes of the female genital tract and differentiate their signs, conduct the process of informing the patient and her family about invasive procedures and obtaining an informed consent.

### **Public Health (2 months)**

The aim of this course is to help students to gain the attitudes and behaviours of medical profession for providing preventive and curative health services to everyone in an equitable manner, and for promoting health in society; and to gain the necessary knowledge and skills for realizing the causes that adversely affect public health, for evaluating the health-related biological, psychological and social events together, for assessing the patient with her environment, and for revealing the health problems by using epidemiological methods also conducting an epidemiological research.

### **Electives (1+ 1 month)**



# **SAMPLE COPY**

## **NEAR EAST UNIVERSITY**

### **DIPLOMA SUPPLEMENT**

Diploma No: ....

Diploma Date: DD/MM/YY

**Near East Boulevard, Nicosia – North Cyprus**

**+90 392 680 2000**

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The Purpose of the supplement is to provide sufficient independent data to improve the international “transparency” and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc.). It is designed to provide a description of the nature, level, context, content and the status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgments, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided, an explanation should give the reason why.

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### **1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION**

**1.1 Family Name(s):** .....

**1.2. Given Name (s):** .....

**1.3 Place and date of birth:** .....

**1.4 Student identification number:**.....

### **2. INFORMATION IDENTIFYING THE QUALIFICATION**

**2.1. Name of qualification:** Tıp Doktorluğu, Yüksek Lisans

**2.2 Main field(s) of study for the qualification:** Medicine

**2.3 Name and status of awarding institution:** Yakın Doğu Üniversitesi, Özel Üniversite

**2.4. Name and status of institution administering studies:** Same as 2.3

**2.5. Language(s) of instruction/examination:** Turkish-English

### **3. INFORMATION ON THE LEVEL OF THE QUALIFICATION**

**3.1 Level of qualification:** Second Cycle (Master's Degree)

**3.2 Official length of programme:** 6 years (excluding one year of English preparatory class for English programme) - 360 **ECTS**.

**3.3 Access requirement(s):** High School Diploma

Admission of Turkish nationals is by Placement through a nation-wide Student Selection Examination (ÖSS) administered by Assessment, Selection and Placement Centre (ÖSYM). Admissions of Turkish Cypriots is based on the Near East University Entrance and Placement exam. Admission of international students is based on their high school credentials. Proof of English Language proficiency is also required.

### **4. INFORMATION ON THE CONTENTS AND RESULTS GAINED**

**4.1 Mode of study:** Full time

**4.2 Programme requirements:** A student is required to have minimum pass grade from each course and obtain minimum 2.00/4.00 cumulative GPA . The students who have successfully completed the programme should be able to be science-based, skilled, competent and compassionate **clinicians** prepared to meet the challenges of practicing medicine in the 21st century, and **researchers** who are prepared to conduct cutting-edge biomedical research focused on bettering the human condition and advancing the fundamental understanding of medical science.

#### 4.3 Programme details and the individual grades/marks obtained

Code	Course Name	Course Category	Near East Univ.* Credit	Near East Univ. Grade	ECTS Credit
<b>YEAR 1</b>			67	AA	60
TFT 101	CELL SCIENCES 1	Required Course			
TFT 102	CELL SCIENCES 2	Required Course			
TFT 103	CELL SCIENCES 3	Required Course			
TFT 104	CELL SCIENCES 4	Required Course			
TFT 111	GOOD MEDICAL PRACTICE I	Required Courses			
AIT 101	ATATÜRK AND HISTORY OF MODERN TURKEY 1	Required Course			
AIT 102	ATATÜRK AND HISTORY OF MODERN TURKEY 2	Required Course			
ENG 101	WRITTEN AND ORAL COMMUNICATION SKILLS 1	Required Course			
ENG 102	WRITTEN AND ORAL COMMUNICATION SKILLS 1	Required Course			
TURK 101	TURKISH LANGUAGE AND LITERATURE 1	Required Course			
TURK 102	TURKISH LANGUAGE AND LITERATURE 2	Required Course			
GRE 101	MODERN GREEK 1	Elective Course			
GRE 102	MODERN GREEK 2	Elective Course			
<b>YEAR 2</b>			40	AA	60
TFT 201	MUSCULOSKELETAL SYSTEM	Required Course			
TFT 202	CARDIOVASCULAR, RESPIRATORY & BLOOD SYSTEM	Required Course			
TFT 203	GASTROINTESTINAL SYSTEM & METABOLISM	Required Course			
TFT 204	NERVOUS SYSTEM	Required Course			
TFT 205	ENDOCRINE SYSTEM	Required Course			
TFT 206	UROGENITAL SYSTEM	Required Course			
TFT 207	BIOLOGICAL BASIS OF DISEASES I	Required Course			
TFT 211	GOOD MEDICAL PRACTICE II	Required Courses			
<b>YEAR 3</b>			45	BA	60
TFT 301	INFECTIOUS DISEASES	Required Course			
TFT 302	NEOPLASIA & HEMATOPOIETIC SYSTEMS DISEASES	Required Course			
TFT 303	CARDIOVASCULAR & RESPIRATORY SYSTEM DISEASES	Required Course			
TFT 304	GASTROINTESTINAL SYSTEM DISEASES	Required Course			
TFT 305	ENDOCRINE & METABOLISM DISEASES	Required Course			
TFT 306	UROGENITAL SYSTEMS DISEASES	Required Course			
TFT 307	NEUROLOGICAL SCIENCES AND PSYCHIATRY DISEASES	Required Course			
TFT 308	MUSCULOSKELETAL SYSTEM DISEASES	Required Course			
TFT 309	PUBLIC HEALTH-FORENSIC MED.-DEONTOLOGY-BIOSTATISTICS	Required Course			
<b>YEAR 4</b>					
TFT 401	INTERNAL MEDICINE	Required Course	10	AA	14
TFT 402	PEDIATRICS	Required Course	10	AA	14
TFT 403	GENERAL SURGERY	Required Course	10	BA	14
TFT 404	OBSTETRICS AND GYNEACOLOGY	Required Course	10	AA	14
TFT 405	PHARMACOLOGY	Required Course	2	AA	4
<b>YEAR 5</b>					
TFT 501	ANAESTHESIOLOGY AND REANIMATION	Required Course	3	AA	5
TFT 502	DERMATOLOGY	Required Course	2	AA	3
TFT 503	CARDIOVASCULAR SURGERY	Elective Course	3	AA	5
TFT 504	EMERGENCY MEDICINE	Required Course	4	AA	5

TFT 505	FORENSIC MEDICINE	Required Course	2	AA	3
TFT 506	NEUROLOGY	Required Course	3	AA	5
TFT 507	NUCLEAR MEDICINE	Required Course	3	AA	5
TFT 508	OPHTHALMOLOGY	Required Course	3	AA	5
TFT 509	ORTHOPEDECS AND TRAUMATOLOGY	Required Course	3	BA	5
TFT 510	OTORHINOLARYNGOLOGY	Required Course	3	BA	5
TFT 511	PHYSICAL MEDICINE AND REHABILITATION	Required Course	3	AA	5
TFT 512	PSYCHIATRY	Required Course	2	BA	3
TFT 513	RADIOLOGY	Required Course	2	AA	3
TFT 514	RADIATION ONCOLOGY	Required Course	2	BA	3
TFT 515	UROLOGY	Required Course	2	BA	3
<b>YEAR 6</b>					
TFT 601	EMERGENCY MEDICINE	Required Course	8	AA	10
TFT 602	GYNEACOLOGY & OBSTETRICS	Required Course	8	AA	10
TFT 603	PEDIATRICS	Required Course	8	AA	10
TFT 604	INTERNAL MEDICINE	Required Course	8	AA	10
TFT 605	PSYCHIATRY	Required Course	4	AA	5
TFT 606	PUBLIC HEALTH	Required Course	4	AA	5
TFT 607	GENERAL SURGERY	Required Course	4	AA	5
TFT 608	ANATOMY (ELECTIVE)	Elective Course	4	AA	5
TFT 609	PEDIATRIC SURGERY (ELECTIVE)	Elective Course	4	AA	5

CGPA\*\* = 3,77

Total Near East Univ. Credits: 280

Total ECTS Credits: 368

\* : Near East University Credit, Contact hour based

\*\* : CGPA, Cumulative Grade Point Average

#### 4.4 Grading Scheme and Grades

##### Grade Evaluation (Applied only in academic year 2011-2012)

PERCENTAGE	COURSE GRADE	GRADE POINTS
90-100	AA	4,00 (Excellent)
80-89	BA	3,50 – 3,95 (Excellent)
70-79	BB	3,00 – 3,45 (Very Good)
60-69	CB	2,50 – 2,95 (Very Good)
50-59	CC	2,00 – 2,45 (Good)
0-49	FF	0,00 (Failed)

##### Grade Evaluation (Applied between the start of the academic year 2008-2009 onwards, except the academic year 2011-2012)

PERCENTAGE	COURSE GRADE	GRADE POINTS
90-100	AA	4,00 (Excellent)
80-89	BA	3,50 – 3,95 (Excellent)
70-79	BB	3,00 – 3,45 (Very Good)
60-69	CB	2,50 – 2,95 (Very Good)
50-59	CC	2,00 – 2,45 (Good)
45-49	DC	1,50 – 1,90 (Failed)
40-44	DD	1,00 – 1,40 (Failed)
35-39	FD	0,50 – 0,90 (Failed)
0-34	FF	0,00 (Failed)

#### 4.5 Overall Classification of the Qualification: NA

### 5- INFORMATION ON THE FUNCTION OF THE QUALIFICATION

**5.1 Access to further study:** May apply to third cycle programmes

**5.2 Professional status conferred:** This degree enables the holder to exercise the profession

## 6- ADDITIONAL INFORMATION

### 6.1 Additional information:

The student succeeded English Preparatory Class (ENG 010 – ENG 020) during the Academic Year 2008-2009.

The six year curriculum of medical education is composed of three preclinical years (phases) of education&training followed by two years of clinical clerkships and one year of internship. During preclinical period the curriculum consists of 4-9 subject committees (educational blocks) with relevant subject courses. The following information depicts individual subject courses and their duration in hours.

Year 1: Total: 610 Hours

(Biostatistics:16, Organic Chemistry:32, Biochemistry:126, Medical Biology:95, Biophysics:18, Physiology:20, Histology:31, Medical Ethics & Deontology:12, Microbiology:33, Public

Health:35, Good Medical Practice:45, Psychiatry:20, Psychology 20, Genetics 38, Medical Physics 21, Elective Course 48

Year 2: Total: 813 Hours

(Anatomy:253, Biostatistics:14, Biochemistry:58, Biophysics:21, Pharmacology:15, Physiology:155, Histology & Embryology:141, Good Medical Practice: 45, Medical Education And Informatics:20, Microbiology:19, Radiology:4, Pathology:50, Deontology:18)

Year 3: Total: 972 Hours

(Pediatrics:72, Pharmacology:83, Medical Microbiology:101, Pathology:220, Internal Medicine:106, Anesthesiology:4, Cardiology:17, Otorhinolaryngology:7, Radiology:21, General

Surgery:6, Obstetrics And Gynecology:19, Urology:10, Psychiatry:24, Physical Medicine And Rehabilitation:8, Ophthalmology:7, Neurology:11, Neurosurgery:7,

Orthopedics&Traumatology:11, Public Health:95, Forensic Medicine:11, History Of Medicine& Deontology:18, Biostatistics:18, Biochemistry:8, Biophysics:24, Good Medical Practise:45,

Urology:9, Cardiovascular&Respiratory System Diseases:10

Year 4: total:1446 Hour

(Internal Medicine:375, Pediatrics:321, Obstetrics&Gynecology:380, General Surgery:330, Pharmacology:40)

Year 5: total: 1006 Hours

(Anesthesiology:54, Dermatology:84, Emergency Medicine:72, Forensic Medicine:35, Neurology:89, Nuclear Medicine:28, Ophthalmology:79, Orthopedics&Traumatology:84, Otorhinolaryngology:84, Physical Medicine And Rehabilitation:84, Psychiatry:94, Radiation Oncology:29, Radiology: 76, Urology:86, elective 28.

Year 6: total: 2112 Hours

(Public Health: 2 Months, Pediatrics:2 Months, Internal Medicine:2 Months, General Surgery:1 Months, Emergency Medicine:1 Month, Psychiatry:1 Month, Obstetrics&Gynecology:1 Month, Elective

Clerkship:1 Month, Elective Clerkship:1 Month ( 1 month=22 working days=8 hours each day)

6.2 Further information sources:

University web site:<http://neu.edu.tr>

Faculty web

site:<http://www.neu.edu.tr/en/node/4497>

Higher Education

Planning, Evaluation, Accreditation and  
Coordination of North Cyprus:

<http://www.ncyodak.org>

Republic of Turkey: <http://www.yok.gov.tr/>

The Council of Higher Education of the

<http://www.yok.gov.tr/>

The Turkish ENIC-NARIC: [http://enic-](http://enic-naric.net/index.aspx?c=Turkey)

Student Registrar's Office & International Students' Office: <http://www.neu.edu.tr/en/node/8220>

## 7- CERTIFICATION OF THE SUPPLEMENT

**7.1 Date:**

**7.2 Name and Signature**

**7.3 Capacity:** Head of Registrar's Office

**7.4 Official stamp or seal:**

## **8. INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM**

The basic structure of the North Cyprus Education System consists of four main stages as pre-school education, primary education, secondary education and higher education.

Pre-school education consists of non-compulsory programs whereas primary education is a compulsory 8 year program for all children beginning from the age of 6. The secondary education system includes “General High Schools” and “Vocational and Technical High Schools”.

The Higher Education System in North Cyprus is regulated by the Higher Education Planning, Evaluation, Accreditation and Coordination Council (Yükseköğretim Planlama, Denetleme, Akreditasyon ve Koordinasyon Kurulu – YÖDAK). Established in 1988, the Council regulates the activities of higher education institutions with respect to research, governing, planning and organization. The higher education institutions are established within the framework of the Higher Education Law. All programs of higher education should be accredited by YÖDAK.

Higher education in North Cyprus comprises all post-secondary higher education programmes, consisting of short, first, second, and third cycle degrees in terms of terminology of the Bologna Process. The structure of North Cyprus higher education degrees is based on a two-tier system, except for dentistry, pharmacy, medicine and veterinary medicine programmes which have a one-tier system. The duration of these one-tier programmes is five years except for medicine which lasts six years. The qualifications in these one-tier programmes are equivalent to the first cycle (bachelor degree) plus secondary cycle (master degree) degree. Undergraduate level of study consists of short cycle (associate degree) - (önlisans derecesi) and first cycle (bachelor degree) - (lisans derecesi) degrees which are awarded after the successful completion of full-time two-year and four-year study programmes, respectively.

Graduate level of study consists of second cycle (master degree) – (yüksek lisans derecesi) and third cycle (doctorate) – (doktora derecesi) degree programmes. Second cycle is divided into two sub-types named as master without thesis and master with thesis. Master programmes without thesis consists of courses and semester project. The master programmes with a thesis consist of courses, a seminar, and a thesis. Third cycle (doctorate) degree programmes consist of completion of courses, passing a qualifying examination and a doctoral thesis. Specializations in dentistry, accepted as equivalent to third cycle programmes are carried out within the faculties of dentistry. Specialization in medicine,

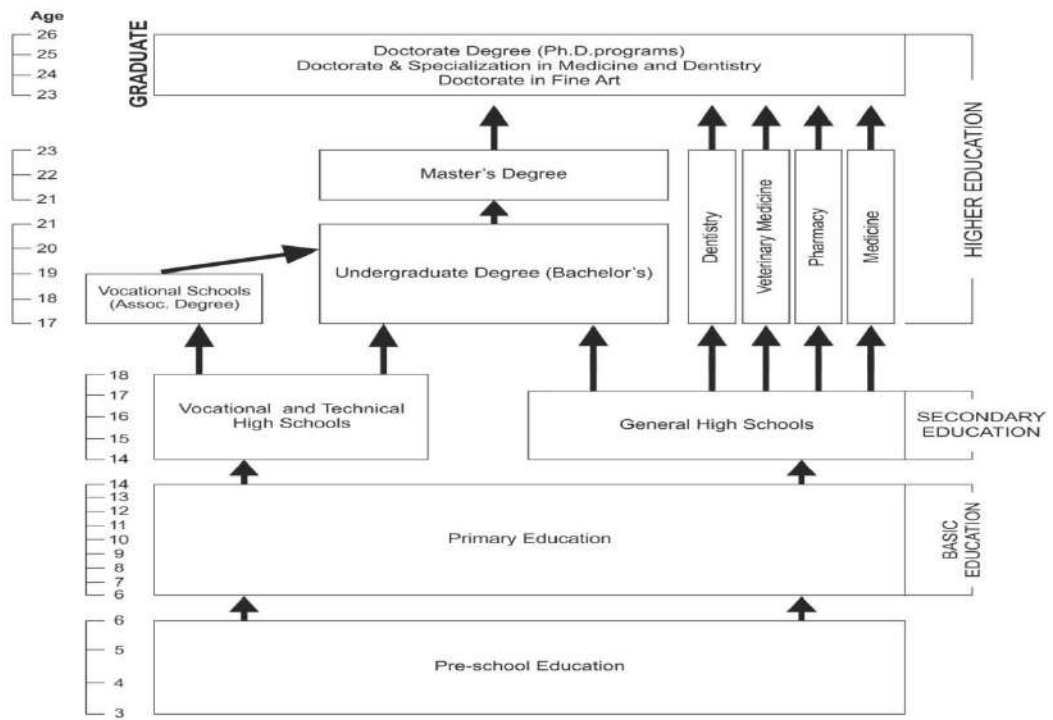


accepted as equivalent to third cycle programmes are carried out within the faculties of medicine, and university hospitals and training hospitals operated by the Ministry of Health.

Universities consist of graduate schools (institutes) offering second cycle (master degree) and third cycle (doctorate) degree programmes, faculties offering first cycle (bachelor degree) programmes, four-year higher schools offering first cycle (bachelor degree) degree programmes with a vocational emphasis and two-year vocational schools offering short cycle (associate degree) degree programmes of strictly vocational nature.

Second cycle degree holders may apply to third cycle programmes if their performance at the first cycle degree level is exceptionally high and their national central Graduate Education Entrance Examination (ALES) score is also high and their application is approved. The doctoral degree is conferred subject to at least one publication in a cited and refereed journal.

## GENERAL STRUCTURE OF THE NORTH CYPRUS EDUCATION SYSTEM



## **C. INFORMATION ABOUT NEAR EAST UNIVERSITY HOSPITAL**

### ***C.1-General Information***

The Hospital of Near East University is an affiliated institution of Near East University, the largest university of Cyprus which is located in northern part of Nicosia, in capital of North Cyprus. North Cyprus is known as a heavenly corner of world with its unique cultural, historical heritage and natural beauties that inspired even the most famous works of Shakespeare and Leonardo Da Vinci, and is a well-known touristic destination as well as a higher education country offering higher education opportunities to over 80 thousand students coming from 127 countries. As part of this unique mosaic, The Hospital of Near East University, which also stands out as a training and research hospital with its advanced infrastructure since its establishment in 2008, is the first and only private university hospital in Cyprus. Designed and built with a future-oriented structure and equipped with the latest and most sophisticated medical technology, it offers extensive medical services with its highly experienced specialist staff to patients from all over the world. The unmatched technology and quality of service offered at the international standards can only be obtained from some top hospitals of the most developed countries. The Research and Training Hospital of NEU was projected as a patient-centered institution and established at the international standards, and the criteria set forth by the Joint Commission International (JCI) have been adopted in advance in order to be recognized as a world-class health center offering the best possible medical and other relevant services.

The services of Hospital of Near East University are conducted within a complex comprising over 56,000 square-meter indoor area including 209 private, single patient rooms, 8 operating theatres, 30-bed Intensive Care Unit, 17-bed Neonatal Intensive Care Unit, an advanced laboratory where a wide array of medical and experimental tests can be carried out, 22 other labs specializing on certain medical tests, a cutting-edge diagnostic imaging center, the most comprehensive surgical department performing operations in even the most sophisticated medical issues including neurosurgery, microsurgery and cardiovascular issues, blood bank, check up centre and the most advanced Radiotherapy Centre of the Eastern Mediterranean region equipped with Rapic Arc Technology. The hospital owns a fully equipped air-jet ambulance which is also the first and only in the region.

In consideration with the diverse needs of the international patients, an “International Patient Coordination Center” is in charge of all sort of needs of patients coming from abroad. This unit makes all sort of arrangements and meets the medical and social needs of international patients and their companions, providing service in their native language. The Centre also arranges tours and social activities within the country. The primary objective of the Centre is to send the patients back to their homes as healthy and happy individuals.

The Hospital of Near East University has already been honored with many internationally prestigious awards for its outstanding performance in service quality, management quality, and dedication to values of medicine and humanity. The awards granted are as follows:

- European Award For Best Practices, 2013, Vienna
- Majestic Five Continents Award for Quality and Excellence, 2013, Genova
- Quality Award from American Health Congress, 2013, Las Vegas
- WORLDCOB Business Excellence Award, 2013, Dubai
- International Socrates Award, 2013, Montreaux
- Best University Golden Award, 2013, Montreaux
- Golden Award For Quality And Business Prestige, 2014, Rome
- Gold Quality Award Of International Arch Of Europe, 2014, Frankfurt
- European Quality Award, 2014, Italy

### ***MISSION OF THE HOSPITAL***

As the Hospital of Near East University, we are a health institution which eliminated the dependence of TRNC on foreign services in health issues; meet the needs and expectations of patients in the best possible way and offer the best available medical services at international standarts with our distinguished staff as well as contributing to training and education of scientists in medical field.

## ***VISION OF THE HOSPITAL***

With its service quality and scientific studies, becoming not only a preferred hospital but a sought-after hospital at national and international level.

## ***VALUES***

We care the public health.

We give priority to patient safety.

We support improving the quality of health care by following the technological developments.

We provide health services with person-specific diagnoses and treatments.

We carry out all our applications within the framework of legal and ethical rules.

## ***C.2-DIVISIONS AND DEPARTMENTS***

### Division of Internal Medicine

- 1- Dept. of Emergency Medicine
- 2- Dept. of Forensic Medicine
- 3- Dept. of Child and Adolescent Psychiatrics
- 4- Dept. of Pediatrics
- 5- Dept. of Dermatology & Venerology
- 6- Dept. of Clinical Microbiology and Infectious
- 7- Dept. of Physical Medicine and Rehabilitation
- 8- Dept. of Thoracic Diseases
- 9- Dept. of Public Health
- 10-Dept. of Internal Medicine
- 11-Dept. of Cardiology
- 12-Dept. of Neurology
- 13-Dept. of Nuclear Medicine

- 14-Dept. of Radiation Oncology
- 15-Dept of Radiology
- 16-Dept. of Child and Adolescent Psychiatry
- 17-Dept of Sports Medicine
- 18-Dept. of Medical Pharmacology
- 19-Dept. of Medical Genetics

division of surgical sciences

- 1- Dept.of Anesthesiology and Reanimation
- 2- Dept. of Neurosurgery
- 3- Dept. of Dept. Of Pediatric Surgery
- 4- Dept. of General Surgery
- 5- Dept. of Ophthalmology
- 6- Dept. of Cardiovascular Surgery
- 7- Dept. of Obstetrics and Gynecology
- 8- Dept. of Otorhinolaryngology
- 9- Dept. of Ortopedics and Travmatology
- 10-Dept. of Plastic and Reconstructive Surgery
- 11-Dept. of Medical Pathology
- 12-Dept. of Urology

For more information about those divisions please see addendum 2.

***C.3- FIGURES ABOUT NEAR EAST UNIVERSITY HOSPITAL:***

**1 –Doctors Team:**  
Total number:146

## **Curriculum Vitae- Prof.Amber EKER BAKKALOĞLU, MD**

### PERSONAL INFORMATION

Name, Surname: Amber EKER BAKKALOĞLU

Birth Date: 17/5/1981

Birth Place : Famagusta-Cyprus

Correspondence Address: Near East University Faculty of Medicine Hospital

Department of Neurology, Nicosia, Cyprus

Phone:0090 3926751000-1371

E-mail: ambereker@yahoo.com

### EDUCATIONAL INFORMATION

Graduation Year

2005 Hacettepe University Faculty of Medicine, Medical Doctor

2010 Hacettepe University Faculty of Medicine Department of Neurology, Specialist  
in Neurology

LANGUAGE: English

### ACADEMIC EXPERIENCE

Period Title Department University

2005- 2010 Research Assistant Faculty of Medicine, Department of Neurology  
Hacettepe University, Ankara, Turkey

2010- Assistant

Professor Faculty of Medicine, Department of Neurology Near East University,  
Nicosia, Cyprus

Head of Department of Neurology

Assistant Coordinator of Faculty of Medicine Phase V

Coordinator of Electrophysiology Programme

### HONORS AND AWARDS

2010 Turkish Neurological Society, Neurology Board Exam fourth place

2013 Fellow of European Board of Neurology

## MEMBERSHIPS

Cyprus Turkish Neurological Society (Charter member and Board member)

Turkish Neurological Society

Cyprus Clinical Neurophysiology Society

Turkish Clinical Neurophysiology EEG-EMG Society

Turkish Parkinson Disease Society

Turkish Cerebrovascular Diseases Society

European Federation of Neurological Societies (EFNS)

## **Curriculum Vitae-Prof. Arzu Babayıđit Hocaođlu, MD**

Birth Place/Date: Girne/ 22.5.1976

Foreign Language: English

Department: Pediatrics/Pediatric Allergy and Immunology

Telephone: 03926751000/ 1364

Fax:

E-mail: arbabayigit@yahoo.com

## EDUCATION

School Name            Year

Kyrenia 19 Mayıs College 1987-1993

Faculty/Department University    Year

Faculty of Medicine Ege University (Turkey)    1993-1999

Pediatrics    Izmir Dokuz Eylul University Faculty of Medicine (Turkey)    1999-2003

Pediatric Allergy and Immunology Izmir Dokuz Eylul University Faculty of Medicine  
(Turkey)    2004-2010

Title    Year

Associate Professor of Pediatrics 2010

Professor of Pediatrics    2015



## WORK EXPERIENCE

Izmir Dokuz Eylul University, Faculty of Medicine, Department of Pediatrics: 4 years (1999-2003)

Izmir Dokuz Eylul University, Faculty of Medicine, Department of Pediatrics, Division of Allergy and Immunology : 6 years (2004-2010)

İstanbul Kanuni Sultan Suleyman Research and Training Hospital , Department of Pediatrics, Division of Allergy and Immunology : 3 years (2010-2013)

Near East University, Faculty of Medicine, Department of Pediatrics, Division of Allergy and Immunology: 2,5 years (2013-----)

## MEMBERSHIPS

Pediatric Allergy and Asthma Academy

Turkish National Allergy and Clinical Immunology Society

European Academy of Allergology and Clinical Immunology

European Respiratory Society

Turkish Thorax Society

## **Curriculum Vitae-Prof. Atalay Arkan, MD**

Speciality:

Anesthesiology and Reanimation

Birthplace / Date: Eskişehir/1948

Languages: English

Department: Anesthesiology and Reanimation

Phone :0392 675 1000

Fax: :0392 675 1090

E mail: atalay.arkan@gmail.com

Education Status:

1. Ege University Faculty of Medicine / October 1974
2. Specialist: DokuzEylül University Faculty of Medicine Surgical Sciences Department, Department of Anesthesiology /September 1984
3. Asist. Prof.: DokuzEylül University Faculty of Medicine - Department of Anesthesiology / July 1987

4. Assoc. Prof: DokuzEylül University Faculty of Medicine - Department of Anesthesiology / October 1989
5. Professor: DokuzEylül University Faculty of Medicine - Department of Anesthesiology / February 1995
6. Subspecialist: Algology / April 2011
7. Subspecialist: Intensive Care Unit / September 2013

#### WORK EXPERIENCE

1. Medical Doctor: izmirKirazMecidal Centre November 1974 – December 1974
2. Medical Doctor: İzmir Karaburun Government Centre September 1976 – September 1977
3. Residency: KREİSKRANKENHAUS AM PLATTENWALD /NECKARSULM/ HEİLBRONN / ALFRIED KRUPPS KRANKENHAUS / ESSEN, SAINT JOSEF KRANKENHAUS SALZKOTTEN ALMANYA April 1977 – December 1983
4. Specialist: DokuzEylül University Faculty of Medicine - Department of Anesthesiology January 1985 – July 1987
5. Asist. Prof: DokuzEylül University Faculty of Medicine - Department of Anesthesiology July 1987 – July 1991
6. Assoc. Prof: DokuzEylül University Faculty of Medicine - Department of Anesthesiology July 1991 – February 1995
7. Professor: DokuzEylül University Faculty of Medicine - Department of Anesthesiology February 1995 – November 2015
8. Professor: DokuzEylül University Faculty of Medicine - Department of Anesthesiology February 2016

#### **Curriculum Vitae-Assist. Prof. Aslı Aykaç, PhD**

Name and surname: Aslı AYKAÇ

2. Place of birth and Date of birth: Istanbul, 24.06.1979
3. Title: Assist. Prof. PhD
4. Educational Background
  - Nişantaşı Anatolian High School, Istanbul, Turkey, 1995.
  - Istanbul University, Department of Physics, Istanbul, Turkey, 2001.
  - MSc, Marmara University, Department of Physics, Istanbul, Turkey, 2004.
  - PhD, Istanbul University, Department of Physics, Istanbul, Turkey, 2009.

- PhD, Marmara University, Department of Biophysics, Istanbul, Turkey, 2012.
- Post-Doc, Marmara University, Department of Pharmacology and Psychiatry, Istanbul, Turkey, 2012.
- Assist. Prof., Near East University, Faculty of Medicine, Department of Biophysics, Nicosia, TRNC, 2012.
- Vice Coordinator of Continuing Medical Education, Near East University, Faculty of Medicine, TRNC, 2012.
- Vice Director of Vocational School of Health Sciences, Nicosia, TRNC, 2013.
- Coordinator of Dialysis Technician Department, NEU Vocational School of Health Sciences Nicosia, TRNC, 2014.
- Coordinator of Orthotic and Prosthetic Department, NEU Vocational School of Health Sciences Nicosia, TRNC, 2015.
- Board Member, NEU Centre of Excellence, TRNC, 2015.
- Member of the Scientific Committee, NEU DESAM, TRNC, 2015.
- Board Member, NEU Animal Ethics, TRNC, 2016.
- Coordinator of NEU common compulsory courses, TRNC, 2016.

**Curriculum Vitae-Assist. Prof. Bahar KAYMAKAMZADE ÇULHAOĞLU, MD**

Place and date of birth : Nicosia, 5.9.1983

Department: Neurology

Phone: 03926751000/1371

e-mail: bkaymakamzade@yahoo.com

Education

Lycee- Güzelyurt Turk Maarif College ( 1997-2000)

University- Trakya University (2000-2006)

Neurology residency training- Hacettepe University, Department of Neurology (2006-2011)

Training Experience

St. Georges University Medical School (2006)

Ulm University, Department of Neurology, Neuroimmunology Unit (2010)

## Work history

2006-2011 Hacettepe University

2011-2013 Dr. Burhan Nalbantođlu State Hospital

2013- up to date Near East University, Faculty of Medicine, Department of Neurology

## Certifications

Passed European Board Examination in Neurology and conferred the title "Fellow of the European Board

## **Curriculum Vitae-Assist. Prof. Barçın ÖZCEM, MD**

Speciality: Cardiac Surgery

Birthplace / Date: Lefkoşa 17/03/1982

Languages: English

Department: Cardiac Surgery

Phone:6751000

Fax:

E-mail :barcin.ozcem@med.neu.edu.tr

## Education Status

Türk Maarif College

Trakya University Medical School

Izmir Ataturk Training and Research Hospital, CARDIOVASCULAR SURGERY

## WORK EXPERIENCE

NEAR EAST UNIVERSITY HOSPITAL, HEART AND VASCULAR SURGERY  
CLINIC

## **Curriculum Vitae- Assist. Prof. BARIŞ KAYA, MD**

Name & Surname: BARIŞ KAYA

Birth Date: 02. 05. 1978

Birth Place: Gaziantep

Education: Obstetrics & Gynecology

Graduate Thesis : 'Comparison of Ki -67 Proliferate Indexes in Normal and

Preeclamptic Pregnant Women ' (2008 Izmir, Thesis consultant : Associated Prof. Yusuf Yıldırım)

Degree Department University Year

Undergraduate Faculty of Medicine Istanbul University Faculty of Medicine 2003

Graduate Residency program in Gynecology and Obstetrics Aegean Obstetrics and Gynecology Training and Research Hospital 2008

Academician Gynecology and Obstetrics Near East University Faculty of Medicine 2013

Academic member Gynecology and Obstetrics Near East University Faculty of Medicine 2014-

### **Curriculum Vitae-Prof. Behzat Noyan, PhD**

I was born in Kars/Sarikamış in 1962. I completed primary, elementary and high school in Bursa. I started my college education at Ankara University, Science Faculty and Department of Biology in 1980, after my graduation in 1985 I started to work in Uludağ University School of Medicine, Department of Physiology as a research assistant during my MSc and PhD degrees. I received Assistant Professor Degree in 1996, Associated Professor in 2001 and Professor of Medicine in 2011, and then retired in 2012 from Uludağ University, Physiology department. I was employed about two years as a professor and the chairman of Physiology department in Ufuk University, School of Medicine. I have worked as a chairman of Physiology Department in Near East University, School of Medicine, and department of Physiology since 2014. My specific research interests are central & peripheral nerve system, striated muscle. I already have research projects about experimental epilepsy models. I'm member of Turkish Society of Physiological Sciences, The Federation of European Physiological Societies and also International Society for Zinc Biology. I'm married and have two daughters.

### **Curriculum Vitae- Assist. Prof. Burcu GEMICI, PhD**

Contact Adress: Near East University, Faculty of Medicine, Department of Physiology Lefkosia/Turkish Republic Of Northern Cyprus

Phone: +90 533 847 86 87

e-mail: burcugemici@gmail.com

## PERSONAL INFORMATION

Date of Birth: 01.01.1981

Place of Birth: Ankara/TURKEY

Marital Status: Single

Languages: Turkish, English

## EDUCATION

PhD (2007-2013)

Akdeniz University, Faculty of Medicine, Department of Physiology, Antalya/TURKEY

Title of PhD Thesis: The role of Apelin on formation and healing of ischemia reperfusion induced gastric ulcer in rats.

MSc (2004-2007)

Akdeniz University, Faculty of Medicine, Department of Physiology, Antalya/TURKEY

Title of MSc Thesis: The Effect of Angiotensin II on expressions of inducible nitric oxide synthase and cyclooxygenase-2 in gastric ischemia-reperfusion in rats.

BSc (1999-2003)

Süleyman Demirel University, Faculty of Science, Department of Biology, Isparta/TURKEY

## EMPLOYMENT

Assistant Professor (2014 – Continue) Near East University, Faculty of Medicine

Department of Physiology Lefkosa/TURKISH REPUBLIC OF NORTHERN CYPRUS

Visitor Scientist (2015 Summer) Jagiellonian University, Medical College, Department of Physiology, Prof. Dr. Tomasz Brzozowski's Lab.

Post Doctoral Researcher (2013-2014) McMaster University, Farncombe Research Institute, Prof. Dr. John L. Wallace's Lab. Hamilton ON/CANADA

Research Assistant (2004-2013) Akdeniz University, Faculty of Medicine, Department of Physiology, Prof. Dr. Nimet IZGUT-UYSAL's Lab. Antalya/TURKEY

## WORK EXPERIENCE/RESEARCH SKILLS

Applications of gastric ulcer models on animals (Stress/ischemia-reperfusion/NSAID induced experimental gastric ulcer models).

Surgical applications and formation of experimental inflammation models on animals.

Measurement of gastric mucosal blood flow by Laser Doppler Flow-meter.

ELISA/EIA applications on tissue and body fluids and Biochemical measurements of peptides and enzyme activities.

Determination of protein expressions by western Blot (SureLock-iBlot-BenchPro system).

**Curriculum Vitae-Assist. Prof. Burçin ŞANLIDAĞ , MD**

Name Surname : Burçin ŞANLIDAĞ

Birthplace / Date : Yeşilyurt / 11.03.1985

Speciality : Padiatrics

Department : Pediatrics

Education Status:

School Year

High School: Güzelyurt Türk Maarif Koleji 2002

Faculty: Hacettepe University, Faculty of Medicine (English) 2008

Sı: Gazi University, Faculty of Medicine 2013

Work Experience:

Near East University, Faculty of Medicine; Department of Pediatrics: 09.09.2013- still

Academic title: Assistant Professor : 17 / 8 / 2015

**Curriculum Vitae- Assist. Prof. Cahit Cenksoy, MD**

Speciality: GYNECOLOGY and OBSTETRICS

Birthplace / Date: Nicosia CYPRUS

Languages: English

Department: GynecologyandObstetrics

Phone: 0533 868 1983

Fax:

E-mail :c\_cenksoy@hotmail.com

Education Status:

AsisstantProfessor of GynecologyandObstetrics

WORK EXPERIENCE:

Gazi UniversityANKARA , Statehospital of NicosiaandKyrenia, Near East University  
School of Medicine

### **Curriculum Vitae-Assoc. Prof. Cenk Conkbayır, MD**

Name : Cenk Conkbayır

Date of Birth : 04 april 1976 Primary school : Gelibolu İlkokulu , Nicosia

Secondary School: Türk Maarif Koleji , Nicosia

Degree : Associate Proffesor ( January 2015 – Near East University )

Degrees:

Degree	Faculty	University	Year
MD	Medical Faculty	Trakya Üniversitesi	1999
Cardiology specialization	Medical Faculty	Ankara University	2005
Assistant Prof	Medical Faculty	Near East University	2012
Associate Prof	Medical Faculty	Near East University	2015

MD Thesis and Supervisor :

CRP ve Homosistein Düzeylerinin Çok Damar Hastalığı ile İlişkisi

Thesis Supervisor : Doç Dr Deniz Kumbasar

Degree University Year

Trakya University 1993-1999

MD Ankara University 2000-2005

Cardiologist Nicosia State Hospital 2005-2015

Assistant Prof Near East University 2011-2015

Associate Prof Near East University 2015-

Memberships and fellowships :

Fellow of European Society of Cardiology (FESC) , Young 'Future' Leaders of Cardiology (TKD-ESC), Turkish Society of Cardiology Membership , Heart Failure Association of the ESC (HFA) , European Association for Cardiovascular Prevention and Rehabilitation (EACPR) , European Association of Percutaneous Cardiovascular Interventions (EAPCI) , European Association of Echocardiography (EAE) , Cyprus Turkish Society of Cardiology and cardiovascular surgery , Educational Secretary of Cyprus Turkish Medical Society ( 2010-2012), Associate Fellow of American Society of Cardiology



Awards :America Fulbright Scholarship – Cleveland Clinic ABD ( observer ) March-april 2009 . with Prof Dr Murat Tuzcu, America Fulbright Scholarship – SCAI –USA march 2009 ,America Fulbright Scholarship – ACC Bilimsel Toplantı – ABD Mayıs 2009

TRNC Health Ministry Scholarship (KKTC Sağlık Bakanlığı Bursu) - Ankara University – Anjio ve. Study actively between January 2005 – october 2005

### **Curriculum Vitae-Asist.Prof. Ceyhun Dalkan, MD**

Date of birth: 15/10/1980

Birth place: North Cyprus

Adress: Near East University Faculty of Medicine, Department of Pediatrics, Dikmen Boulevard, Nicosia North Cyprus

Phone: 05338422857

e.mail: dalkanc@yahoo.com

Education:

20 Temmuz Science High School, Nicosia, Cyprus

Istanbul University Istanbul Medical Faculty, Istanbul. Medicine. 1999-2005

Zeynep Kamil Maternity and Children Diseases Education and Research Hospital, Istanbul. Pediatrics Residency 2006-2010.

University of South California, Los Angeles, California. LAC+USC Medical Center and Children's Hospital Los Angeles, Neonatology Education, July-August 2012.

Near East University Medical Faculty, Nicosia North Cyprus. Neonatology. 2011-2015

Asist.Prof: Near East University, Faculty of Medicine, Nicosia, North Cyprus, 2013

### **Curriculum Vitae-Assoc. Prof. Çetin Lütfi BAYDAR, MD**

Speciality:Forensic Medicine

Birthplace / Date : Esslingen 1966

Languages: English

Department : Forensic Medicine

Phone : 6751000

Fax:

E mail : cetinlutfu.baydar@neu.edu.tr

Education Status

Forensic Medicine Specialist  
WORK EXPERIENCE 25 years

**Curriculum Vitae-Assist. Prof. Deniz Bedel, MD**

Speciality:

Birthplace / Date : Turkey / July 1st, 1974 Bursa

Languages: English

Department: Nuclear Medicine

Phone : 6751000 – 1134

Fax:

E mail : deniz.bedel@neu.edu.tr

Education Status

1998 – Uludag university Medical Faculty

2007 – Trakya University Medical Faculty, Dept. of Nuclear Medicine

WORK EXPERIENCE

2002 – 2007: Trakya University Medical Faculty, Dept. of Nuclear Medicine

2007- 2010: Corlu State Hospital Dept. of Nuclear Medicine

2010 - : Near East University Medical Faculty, Dept. of Nuclear Medicine

**Curriculum Vitae- Assist. Prof. Didem Mullaaziz,MD**

Speciality: Dermatology and Venereology

The Department of Dermatology and Venereology

Birthplace / Date: : 02/05/1983

Languages:

Department:The Department of Dermatology and Venereology

Phone: 675 10 00 - 1277

Fax:

E mail: didem\_mullaaziz@yahoo.com

Education Status:

WORK EXPERIENCE:

Assistant Süleyman Demirel University Research And Education Hospital, The Department of Dermatology and Venereology. Isparta, Turkey 2008-2012

Doctor Near East University Hospital, The Department of Dermatology and Venereology. Nicosia 2013-2015

Assistant Professor Near East University Hospital, The Department of Dermatology and Venereology. Nicosia October 2015-

**Curriculum Vitae- Assoc. Prof. Doğa Gürkanlar, MD**

Speciality: Neurosurgery

Birthplace / Date: ANKARA / 1973

Languages: English, German

Department: Neurosurgery

Phone:1371

Fax:

E- mail: dgurkanlar@hotmail.com

Education Status

Yükseliş College (1984-1991)

Akdeniz University (1991-1997)

Dışkapı SSK Hospital (1998-2004)

WORK EXPERIENCE:

Near East University Department of Neurosurgery (2014- )

Private Akdeniz Şifa Hospital (2012- 2014)

Private Alanya Can Hospital (2010 – 2012)

Başkent University Department of Neurosurgery (2007-2010 )

Akdeniz University Department of Neurosurgery (2005 – 2007)

Gülhane Askeri Tıp Akademisi Department of Neurosurgery (2004-2005 Tbp.

Asteğmen)

Mustafa Kemal University Department of Neurosurgery (2004 -2005 Yardımcı

Doçent)

## **Curriculum Vitae-Assist. Prof. Emil Mammadov, MD**

Name Surname: Emil Mammadov

Date of Birth: 02/08/1980

Degree	Faculty/Department	University	Year
Undergraduate	Medicine	Hacettepe University	2004
Specialization Medicine	Pediatric Surgery	İstanbul University, Cerrahpasa Faculty of Medicine	2010
Assist. Professor	Pediatric Surgery	Near East University, Faculty of Medicine	2011-

Employment:

Job Title	Görev Yeri	Yıl
Resident	İstanbul University, Cerrahpasa Faculty of Medicine	2004-2010
Assist. Professor	Near East University, Faculty of Medicine	2011-

Administrative positions :

Head of Department of Pediatric Surgery, Near East University, Faculty of Medicine  
(2012- )

## **Curriculum Vitae-Prof. Emine Koç, PhD**

Name : Emine

Surname: Koç

Title : Professor

Date and place of birth: 01.07.1948, Cyprus

Marrital status: Married

Mobile phone: 0 533 833 9422

e-mail : ekoc@medicine.ankara.edu.tr

Education : 1970 B.SC Biyology

1977 Ph.D.

1983 Assoc. Prof.

1989 Professor

Department : Physiology

Research interest: Trace elements, isolated ileum and duodenum contractility

Working experience : Ankara University Medical Faculty 1971-1974

Ankara University Dental Faculty 1974-1986

Ankara University Medical Faculty 1986.2015

Near East University Medical Faculty 2015-

### **Curriculum Vitae-Assist. Prof. Emrah Ruh, PhD**

Date of birth: 28.12.1984

Place of birth: Nicosia, North Cyprus

Education:

Undergraduate education (B.Sc.): Hacettepe University Faculty of Science, Biology Department (Ankara, 2001-2005)

Postgraduate education (M.Sc.): Hacettepe University Faculty of Medicine, Institute of Health Sciences, Medical Microbiology Department (Ankara, 2005-2008)

Postgraduate education (Ph.D.): Hacettepe University Faculty of Medicine, Institute of Health Sciences, Medical Microbiology Department (Ankara, 2008-2012)

Current institution:

Near East University Faculty of Medicine, Department of Medical Microbiology and Clinical Microbiology

Foreign language: English

### **Curriculum Vitae- Erol Dülger, MD**

Name: Erol DÜLGER

Birth date and place: November 21, 1977 Kircaali/Bulgaria

Title: Medical Doctor

Department: Ophthalmology

Education

1) Medicine

University of Istanbul

Cerrahpaşa Faculty of Medicine  
“Uğur Derman” English Medicine Department  
1995-2002

Language instruction: English

2) Speciality Training

Çukurova University

Medical Faculty

Department Ophthalmology

2003-2009

Language instruction : Turkish

Languages:

Turkish (Native tongue)

English (ÖSYM 2009 ÜDS: 81) (Fluent)

Bulgarian (ÖSYM 2009 KPDS: 80) (Fluent)

Russian (basic)

Military status: TRNC Security Forces, December 2009-December 2010

Work Experience:

Republic of Turkey, Ministry of Health, Kelkit State Hospital, Department of  
Ophthalmology , Gümüşhane, Turkey (July 2011-November2012 as ophthalmologist)

Kolan British Hospital, Department of Ophthalmology, Lefkoşa, TRNC (December  
2012-May 2014)

Near East University Hospital, Department of Ophthalmology, Lefkoşa, TRNC (  
October 2014-....

Adress: Hamitköy, Aldora Derya Sitesi

Blok 6. D.:3

Lefkoşa

TRNC

Mobile: +905338279979

E-mail: drerold@yahoo.com

Memberships of Ophthalmic Societies

1. TOS: Turkish Ophthalmology Society
2. TROS: Turkish Republics Ophthalmology Society

### **Curriculum Vitae-Assist.Prof. Eşref Çelik,MD**

Name : EşrefÇelik

Title : Assistant Professor (MD)

Current work activities: Assistant Prof., Faculty of Medicine,Department of Medical & Clinical Microbiology, North Cyprus,Lefkosa, Mersin10 Turkey

#### Academic Career & Professional Career

1978: Graduated as a Medical Doctor from Aegean University, Faculty of Medicine, İzmir, Turkey

1978-1984: General Practitioner , National Hospital in Northern Cyprus, Güzelyurt, Turkish Republic of Northern Cyprus (TRNC).

1984-1989: Specialist - Infectious Diseases and Clinical Microbiology,Hacettepe University Faculty of Medicine,Ankara ,Turkey

1989-1997: Specialist - Infectious Diseases and Clinical Microbiology Department, Dr. Burhan Nalbantoğlu Hospital, Lefkoşa, Turkish Republic of Northern Cyprus(TRNC)

1997-2012: Founder and Director, Infectious Diseases and Clinical Microbiology Department , Dr Burhan Nalbantoğlu Hospital, Lefkoşa, Turkish Republic of Northern Cyprus (TRNC).

2012-2015 : Assistant Prof.,Near East University, Faculty of Medicine,Department of Medical & Clinical Microbiology, North Cyprus,Lefkoşa, Mersin10 Turkey.

### **Curriculum Vitae-Assist. Prof. Eyüp Yaycı, MD**

Speciality:

ObstetricsandGynecology – AsisstedReproductive Technologies

Birthplace / Date: Gaziantep / 1969

Languages: English

Department: Gynecology and obstetrics

Phone :

Fax:

E mail: eyup.yayci@neu.edu.tr info@eyupyayci.dr.tr

## Education Status

Gaziantep Anadolu High School

Istanbul University Istanbul Faculty of Medicine

Istanbul -SSK Goztepe Educational Hospital Obstetrics and Gynecology Department

Tel Aviv University Faculty of Medicine The Wolfson Hospital IVF Department

## WORK EXPERIENCE

Istanbul – SSK Kartal Hospital Obstetrics and Gynecology Department (1998-2005)

Istanbul – SSK Yakacık Hospital Obstetrics and Gynecology Department (2005-2008)

Lefkoşa – Lefkoşa IVF Centre (2009-2011)

Near East University Faculty of Medicine Obstetrics and Gynecology Department (2011- Now)

## Curriculum Vitae-FERDIYE TANER, PhD

FERDIYE TANER

Phone: +90 548 842 6970

Email: f\_taner@yahoo.com.au

## EDUCATION

2006 – July 2014                      Doctor of Philosophy (Microbiology)

Thesis: The production of (1-3)- $\beta$ -glucan (curdlan) by Agrobacterium strains and its regulatory control by Rsh

(Change of course load to part-time in 2009. Received the Australian higher education certificate and qualified admission to Doctor of Philosophy on the 21st of May 2015)

La Trobe University Postgraduate Award

Received full scholarship for PhD studies

Supervisor: Dr Vilma A. Stanisich

Department of Microbiology (Bacterial molecular genetics)

La Trobe University, Bundoora, Victoria 3086, Australia



2003 Bachelor of Science (Biotechnology & Cell biology) (Honours)

Thesis: Investigation of the *crdA* gene, a component of the curdian biosynthesis region, and its encoded product

Mark: First class (H1)

Supervisor: Supervisor: Dr Vilma A. Stanisich

Department of Microbiology (Bacterial molecular genetics)

La Trobe University, Bundoora, Victoria 3086, Australia

2000 - 2002 Bachelor of Science (Biotechnology & Cell biology)

La Trobe University, Bundoora, Victoria 3086, Australia

Majors: Microbiology and Biochemistry

## ACADEMIC ACHIEVEMENTS AND AWARDS

August, 2014 Recommended for the Nancy Millis Award

The Nancy Millis medals are awarded to theses in the top 5% of thesis submitted between 2014-2015

- Recommendation is made by examiners external to La Trobe University

March, 2014 Invited to join the Golden Key International Honour Society (La Trobe University)

- Membership is by invitation only and applies to the top 15% of students based on academic achievements

2003 Awarded for first class Honours (H1)

## EMPLOYMENT HISTORY

October 2015-Current Lecturer

Faculty of Medicine

Near East University, Faculty of Medicine, Department of Microbiology, Nicosia, North Cyprus

Editor

Scientific/Medical manuscripts (English format)

Near East University, Research Center of Experimental Health Sciences, Nicosia,  
North Cyprus

Mar 2006 – April 2014                      Practical Class Demonstrator (1st, 2nd and 3rd  
Year Microbiology)

Department of Microbiology, La Trobe University, Bundoora, Victoria  
3086, Australia

- Prepare and present pre-practical information
- Conduct demonstrations, tutorials and assist students with practicals, prepare examinations

### **Curriculum Vitae-Assist. Prof. Ferhat Harman, MD**

Name Surname       : Ferhat HARMAN

Date of Birth         : 18.10.1973

Place of Birth: Aydın-Turkey

Occupation           : Associate Professor in Neurosurgery

Marital Status       : Married

Languages            : English & Turkish

Address               : Department of Neurosurgery, Near East University Faculty of  
Medicine, Nicosia, TRNC.

Telephone:            : (work) 0-392-6751000

                              : (gsm) 0-532-3957266

                              :        0-548-8650981

E-mail                 : ferhatharman@hotmail.com

### EDUCATIONAL BACKGROUND

Primary Education    : Ülkü Primary School, Isparta, 1979-1984

Secondary Education : Aydın Efeler School, Aydın 1984-1987

High School : Aydın High School, Aydın 1987-1990

University : GATA Faculty of Medicine, Ankara 1990-1998

Fellow : GATA Faculty of Medicine, Neurosurgery Department  
Ankara, 2001-2006

## DUTIES

Position	Görev Yeri	Yıl
Practitioner	108. Topçu Alayı Revir Baştabibi, Malazgirt-MUŞ	1999-2001
Fellow	GATA Faculty of Medicine, Neurosurgery, ANKARA	2001-2006
Consultant Neurosurgeon	Kyrenia Military Hospital	2006- 2008
Consultant Neurosurgeon	Diyarbakır Military Hospital	2008- 2010
Asst. Prof.	Faculty of Medicine, Department of Neurosurgery, Near East University Nicosia.	2011- 2015
Assoc. Prof.	Faculty of Medicine, Department of Neurosurgery, Near East University Nicosia.	2015- 2016

## COURSES

Course Venue	Course Name	Year
Turkey	Turkish Spine Society Basic Spine Course	2010-2011
Crown Plaza-Ankara	AO Spine Principle Course Degenerative Spine	April 2010
GATA Medical Faculty -Ankara	Microsurgery Course	November 2002
GATA Medical Faculty -Ankara	First Aid, First AID Basic Life Support (BASIC) Course	July 1999

Dissertation in Specialised Medicine: The Effect Of Preischemic Hyperbaric Oxygen or Postischemic Aminoguanidine on Brain Infarct Volume in Experimental Focal Cerebral Ischemia

Supervisor : Associate Prof. Dr. Bülent DÜZ

## MEMBERSHIP OF SCIENTIFIC SOCIETIES

- Turkish Spine Society
- AO Spine Europe
- Turkish Neurosurgical Society

## **Curriculum Vitae- Prof. Finn Rasmussen, MD**

Speciality : sleep,allergy and respiratory diseases

Birthplace / Date: 1965 ; Nyborg Denmark

Languages: Danish, English, German as well as Turkish

Department: sleep,allergy and respiratory diseases

Phone:

Fax:

E mail : Finn.rasmussen@med.neu.edu.tr

## Education Status

Southern Denmark University (1992)

Southern Denmark University (2000)

St. Joseph Hospital; McMaster University,Canada (01.03.01-01.09.01)

Southern Denmark University (2001)

Southern Denmark University and Aarhus University (2006)

Southern Denmark University (2008)

Near East University (2010)

## WORK EXPERIENCE

Southern Denmark University (1996-1999)

McMaster University, Canada (2001-2001)

Southern Denmark University (2001-2006)

Southern Denmark University (2007-2010)

Near East University (2010-)

PhD Thesis University of Southern Denmark: Asthma, bronchial hyperreactivity, IgE sensitization and eosinophil activity in A cohort of young adults- prevalence and risk assessment (2000)

**Curriculum Vitae- Prof. Gamze Mocan, MD**

Speciality:

Medical Pathology

Birthplace / Date:

Ankara/Turkey/10.12.1947

Languages:

English

Department:

Medical Pathology

Phone :

+903926751000 /3016-3030

+905338453267

+905322417303

Fax : +903926751050

E-mail:

gm\_kuzey@yahoo.com

Education Status

**WORK EXPERIENCE**

Founding Dean of Faculty of Medicine

Karaelmas University Zonguldak/Turkey, 2003-2006

Founding Dean of Faculty of Medicine

Near East University Lefkosa/TRNC, 2008-continuing

Head of the Department of Medical Pathology of Faculty of Medicine  
Near East University

**Curriculum Vitae-Guakhar Bahtiyarova, MD**

Speciality: Internal medicine, nephrology

Birthplace / Date:

Republic of Kazakhstan, South Kazakhstan, Kentau city, 06.07.1978

Languages: Russian, kazakh, turkish, english

Department:

Internal medicine department

Phone:

+90533 8639659, 1178-1179

Fax:

E mail : gypocrat@mail.ru

Education Status

International Kazakh-Turkish University by named A.Yesewi, Faculty of Medicine,  
therapist, nephrologist

**WORK EXPERIENCE**

-Chef of Internal Medicine Department and therapist between 2012-2014

-Head of Hemodialysis department and nephrologist Clinic-Diagnostic Center by  
named A.Yesewi between 2014-2015

-April 2015 working doctor-therapist at the Department of Internal Medicine and in the  
department of therapy of the Medical Faculty at Near East University

Administrative Duties:

1. A.Yesew International Turkish-Kazakh University (AİTKU) Vice Dean of Faculty of  
Medicine between 2005-2007
2. AİTKU Internal Medicine Clinic Department (Lecturer) between 2002-2015

Dissertational work: "Predictors of worsening prognosis in mitral heart disease with congestive heart failure"- cipher - 14.00.05- internal medicine (has been tested, but due to the closure of dissertation councils, thesis work for the degree of candidate of medical sciences has not reached the stage of protection )

### **Curriculum Vitae-Assist. Prof. Günnur KOCER, PhD**

Günnur KOCER, PhD

Contact Adress: Near East University, Faculty of Medicine, Department of Physiology  
Lefkosia/Turkish Republic Of Northern Cyprus

Phone: +90 533 888 53 00

e-mail: gunnurkocer@yahoo.com

### PERSONAL INFORMATION

Date of Birth: 22.04.1980

Place of Birth: Marmaris/TURKEY

Marital Status: Single

Languages: Turkish, English

### EDUCATION

PhD (2006-2012)

Akdeniz University, Faculty of Medicine, Department of Physiology, Antalya/TURKEY

Title of PhD Thesis: Contribution of carbon monoxide on vascular tonus in different vascular beds and segments: A descriptive study

MSc (2003-2006)

Akdeniz University, Faculty of Medicine, Department of Physiology, Antalya/TURKEY

Title of MSc Thesis: Potential sources of oxidative stress that induce postexercise proteinuria in rats.

BSc (1999-2002)

Akdeniz University, Faculty of Science, Department of Biology, Antalya/TURKEY

### EMPLOYMENT

Assistant Professor (2013 – Continue) Near East University, Faculty of Medicine,  
Department of Physiology, Nicosia/TURKISH REPUBLIC OF NORTH CYPRUS  
Research Assistant (2003-2012) Akdeniz University, Faculty of Medicine, Department  
of Physiology, Prof.Dr.Umit Kemal SENTURK's Lab. Antalya/TURKEY

**Curriculum Vitae-ASSIST. PROF. HÜSEYİN CAHİT TAŞKIRAN, MD, MHPE**

Near East University Faculty of Medicine Department of Medical Education and  
Informatics

Nicosia - Turkish Republic of North Cyprus E-mail: cahit.taskiran@gmail.com

Educational Background

Science High School, Ankara, Turkey, 1976

MD, Ege University Faculty of Medicine, Izmir, Turkey, 1982

Family Physician, Atatürk State Hospital, Izmir, Turkey, 1997

FAIMER Institute Fellowship, Philadelphia, USA, 2003-2004

FAIMER International Fellowship in Medical Education, 2006-2008

FAIMER Global Faculty Advisor, 2008-2010

Master of Science in Health Professions Education - MHPE (Cum Laude) 2006-2008,  
Maastricht University School of Health Professions Education, The Netherlands

Work Experience

1982-1987 Practitioner: Mother and Child Health/Family Planning Center, Amasya,  
Turkey,

1987-1993 Occupational physician: Etibank Mining Industry, Gulluk, Turkey,

1993-1997 Family Medicine specialty training: Atatürk State Hospital, Izmir, Turkey,

1998 – 2012 Director of Clinical Skills Laboratory, DEU Faculty of Medicine, Izmir,  
Turkey

2000 – 2012 Assistant Professor, Department of Medical Education, DEU Faculty of  
Medicine

2010 – 2012 Assistant Professor, Department of Medical Education, Head of Clinical  
Skills Unit, King Saud University College of Medicine, Riyadh – Saudi Arabia

2012 - Near East University Faculty of Medicine, Department of Medical Education  
and Informatics

Lefkosa - Turkish Republic of North Cyprus



Professional Interests

Clinical Skills Training-Curriculum Development-Assessment and Evaluation

Journal reviewer

Medical Education

British Medical Journal

Student BMJ

Medical Education Online

Turkish Clinics Journal of Medical Sciences

Medical Education World – in Turkish

Faculty Development and Counseling

National Medical Education Congress Assessment and Evaluation Courses

Turkish Primary Care Physicians Congress Basic Procedural Skills Courses

Curriculum Development, Assessment and Evaluation Courses: (Turkish Radiology Board, Turkish Dermatology Board, Turkish Respiratory Diseases Board, Turkish Child Psychiatry Board, Turkish Orthopedics Board)

### **Curriculum Vitae-Assist. Prof.Hadi SASANI, MD**

1. Profile

Name Surname : Hadi SASANI

Date of Birth : 22 September 1981

Title : Specialist, MD

Educational Status : Doctorate

Program/Degree

Institute

Year

Assistant Professor

Istanbul Bilim University, Florence Nightingale Hospital, Department of Radiology  
2013

(Istanbul/Turkey)

Residency Program / Specialist

Istanbul University Istanbul, Faculty of Medicine, Department of Radiology

2007- 2012 (Istanbul/Turkey)

Medical Education / Medical Doctor

Hacettepe University, Faculty of Medicine

1998 – 2005

(Ankara/Turkey)

## 2. Previous Institutions

- Istanbul Bilim University, Sisli Florence Nightingale Hospital, Istanbul, Turkey.

Assistant

Professor. (February - September 2013).

- Egirdir Bone – Joint Disease Treatment and Rehabilitation Hospital, Isparta, Turkey.

(Turkish

Health Ministry; 2014-2015).

## 3. Thesis Study

[Radiology Speciality] Cardiac MRI: The value of magnetic resonance imaging (MRI) in determining and diagnosis of arrhythmogenic right ventricular dysplasia (ARVD)

[Consultants: Assoc.Prof. Memduh Dursun. Istanbul Universitesi, medical faculty of Istanbul University, Radiology department; Assoc.Prof. Ahmet Kaya Bilge. . Istanbul Universitesi, medical faculty of Istanbul University, Cardiology department. March 2012 / Istanbul]

## **Curriculum Vitae-Prof.Hamza Duygu, MD**

Speciality:

Birthplace / Date : 14/01/1979-İzmir

Languages:

Department: Cardiology

Phone : 675 10 00

Fax:

E mail :

Education Status

Ege University Faculty of Medicine (1994-2001)

Ege University Faculty of Medicine, Cardiology Department (2001-2006)

## WORK EXPERIENCE

Ege University Faculty of Medicine, Cardiology Department (2001-2006)  
Izmir Ataturk Training and Research Hospital (2006-2011)  
Katip Celebi University, Izmir Ataturk Training and Research Hospital (2011-2014)  
Near East University hospital cardiology department (2014- )

### **Curriculum Vitae-Assist.Prof. Hanife Özkayalar,MD**

Speciality:

Birthplace / Date: Famagusta Cyprus; 20/01/1983

Languages: English

Department: Pathology

Phone:

Fax:

E mai : hanife.ozkayalar@neu.edu.tr

Education Status

T.C Health Ministry Şişli Etfal Training and Research Hospital - Pathology  
Department 2007-2012

Ankara University Faculty of Medicine (2000-2006)

Famagusta Türk Maarif Collage (1994-2000)

### WORK EXPERIENCE

T.C Health Ministry Şişli Etfal Training and Research Hospital - Pathology  
Department 2007-2012

NEU Faculty of Medicine Hospital Department of Pathology

### **Curriculum Vitae-Prof. Hasan Besim, MD**

Name & Surname: Hasan BESİM

Date & Place of Birth: 10.12.1966, Nicosia, CYPRUS

Marital Status: Married

Language: Turkish (Native), English (Fluent).

Education/Training:

- Primary School: Nicosia, Cyprus (1972-1978)

- Secondary School: Nicosia, Cyprus (1978-1981)
- High School: Nicosia, Cyprus (1981-1984)
- Medical School: Hacettepe University Faculty of Medicine, Ankara, Turkey (1984-1990)

Post Graduate Training, Positions, Examinations & Degrees:

- Residency in General Surgery: 6th Dept. of Surgery, Ankara Numune Teaching & Research Hospital, Ankara, Turkey (21.01.1991-31.03.1995)
- Chief Assistant, Ankara Numune Teaching & Research Hospital, Ankara, Turkey (02.08.1995-04.05.2006)
- Clinical Fellow – Liver Transplant Program, London Health Sciences Centre, London, Ontario, Canada (15.01.1996-07.07.1996)
- United Arab Emirates Ministry of Health –Evaluation Examination. (List No. 10/97 – 3.6.1997)
- Associate Professor of General Surgery (12.03.2003)
- Staff Surgeon, Ministry of Health, Nicosia, North Cyprus (05.05.2006-05.07.2010)
- Department of General Surgery, Near East University Medical Faculty, Nicosia, North Cyprus.(05.07.2010-Today)
- Professor of General Surgery, Near East University Medical Faculty, Nicosia, North Cyprus.(14.03.2011)

Appointment :

Professor of General Surgery, Head of The Department , Near East University, Faculty of Medicine, Nicosia, North Cyprus.

Memberships:

- Ankara Breast Disease Society – 2013
- Member of Turkish Hepato Pancreato Biliary Association-1999
- Member of Turkish Surgical Society-2000
- Member of Cyprus Turkish Surgical Society-2006

Address for Correspondence:

Near East University Hospital, Department of General Surgery, Nicosia – CYPRUS

Phone: +90 392 675 10 00 - 1165

GSM: +90 533 879 98 72

E-mail: [hbesim@yahoo.com](mailto:hbesim@yahoo.com)

### **Curriculum Vitae-Prof. İlhan Sanisoğlu, MD**

Speciality:

Birthplace / Date: Trabzon 14/06/1963

Languages: English

Department : Cardiovascular Surgery

Phone : 05323759658

Fax :

E mail : [isanisoglu@hotmail.com](mailto:isanisoglu@hotmail.com)

Education Status

### WORK EXPERIENCE

Cardiovascular Surgery training in İstanbul at the Siyami Ersek Hospital in 1996

Staff surgeon at the Florence Nightingale Hospital Between 1996-1999

Resident in OLV Hospital, Aalst Belgium between 1999-2000

Staff surgeon at the Florence Nightingale Hospital Between 2000-2013

Head of cardiovascular surgery department at Near East University Medical school from 2013

### **Curriculum Vitae-Assoc. Prof. İlker ETIKAN, PhD**

#### BIOGRAPHY

İlker ETIKAN is an Associate Professor of Biostatistics in the department of Biostatistics in the Medical Faculty at the Near East University. I am graduated from the Hacettepe University with Ph.D. and M.S. in Biostatistics, and graduated from the Hacettepe University with B.S. in Statistics.

I am interested in the analysis of several types of data sets. I also studies about reliability. I have published many articles on statistical methods and clinical research as leading or co-author. I contributions in teaching, research and service include

classroom teaching and designing graduate courses on current topics of Statistics and Biostatistics

Name: İLKER ETİKAN

Date of Birth: August 22, 1963

Education status:

Degree Department / Program University Year

1. License Statistics Hacettepe University 1987
2. Msc .Biostatistics Hacettepe University Faculty of Medicine 1989
3. PhD. Biostatistics Hacettepe University Faculty of Medicine 1996
4. Master Thesis (attached summary) and Supervisor (s):  
“Sub Cluster Sampling Method and its Effects on the sampling results”. Ankara 1989

Advisor:

Associate Professor. Vildan Sümbüloğlu

5. PhD Thesis / s.yeterlik Work / Medical Specialization Thesis Title (summary attached) and Agent (s):

“Multivariate Measurement of meteorological and air pollution with the relevant measurement Investigation Statistical Methods”. Ankara-1996.

Advisor:Associate Professor. Reha Alpar

Duties:

Job Title Institution Year

1. Research Assistant. Hacettepe University Faculty of Medicine 1987- 1996
2. The Research Assistant Dr. at Hacettepe University Faculty of Medicine 1996-2001
3. Dr. Hacettepe University Faculty of Medicine 2001- 2003
4. Ass.Prof.Dr. Gaziosmanpaşa University Faculty of Medicine 2003- 2013
5. Associate Professor. Gaziosmanpaşa University Faculty of Medicine 2013-2014
6. Associate Professor. Near East University Faculty of Medicine 2014-

Managed Master Thesis:

1. Demir, O. 2012. "Çok değişkenli Analizler ile Tokat İli Hava Kirliliğinin Tahmininde Erken Uyarı Sisteminin Geliştirilmesi". Gaziosmanpaşa Üniversitesi Sağlık Bilimleri Enstitüsü.
2. Ertuğral T. 2012. "2007-2009 yıllarındaki Verem Savaş Dispanserlerinde Tüberkülozlu hasta kayıt defterine bilgileri kayıt edilen Tüberküloz hastalığına ilişkin Doğu Karadeniz illerindeki Tüberküloz vakalarının Çoklu Uyum Analizi ile değerlendirilmesi. Gaziosmanpaşa Üniversitesi Sağlık Bilimleri Enstitüsü.
3. Günay G. Continue. "Obezite şüphesi olan hastaların verilerinde hata terimlerinin Binom Dağılımına uyduğu varsayımı altında EKK ve ROBUST Regresyon tahmin edicilerinin gerçek veriler üzerinde karşılaştırılması". Gaziosmanpaşa Üniversitesi Sağlık Bilimleri Enstitüsü.

#### Tasks in Projects:

- 1 Gaziosmanpaşa University organized by Kelkit Platform statistical evaluation of data collected in the health field and SWOT analysis studies (2004-2005).
2. University College of Scientific Research Projects given the commission "Scientific Research Project Tracking Program Algorithm and Program Software" is the project manager of the project (11.11.2009 Date, Session No. 07, Decision No. 2009 / 01-23, Decision No. 12)

#### Administrative Duties:

1. Head of Gaziosmanpaşa University Faculty of Medicine Department of Biostatistics Department, February 2004-2014.
2. Gaziosmanpaşa University Faculty of Medicine Department of Medical Surgical Pharmaceutical Research Ethics Board member 2004-2008.
3. Gaziosmanpaşa University Faculty of Medicine Experimental Animal Ethics Committee Membership 2004-2007.
4. Gaziosmanpaşa University Research and Application Hospital Chief Physician Assistant, December 2006 and May 2008.
5. Gaziosmanpaşa University Faculty of Medicine Assistant Coordinator 2007-2012 Period II.
6. Gaziosmanpaşa University Faculty of Medicine Institute of Health Sciences 2009-Member of the Board

7. Gaziosmanpaşa University Faculty of Medicine Institute Board Member of the Institute of Health Sciences, 2009-2013
8. Gaziosmanpaşa University Faculty of Medicine Scientific Research Advisory Committee Membership 2010-2012.
9. Gaziosmanpaşa University Faculty of Medicine Health Sciences School Board Member 04.10.2010-2012.
10. Head of Near East University Faculty of Medicine Department of Biostatistics, Department 01.09.2014-
11. Near East University Faculty of Medicine, Assistant Coordinator Phase III 01.09.2014-
12. Near East University of Medical Journal Biostatistic Editor January 2015-
13. Deputy Director of Institute of Near East University Health Sciences 05.02.2015-

Membership in scientific organizations:

1. Statistics Alumni Association of the Year: 1993 Member No: 154
2. Biostatistics Association: 1998 Member Number: 13
3. Journal of Medical Sciences Advisory Board Member of Turkey 2004-2007.
4. Turkey in the Journal of Clinical Medical Sciences Advisory Board Member 2008-
5. The Tohoku Journal of Experimental Medicine Editorial Biostatistics 2006-2007.
6. Editor of Biostatistics Research and Development Journal of Nursing, 2008
7. Journal of International Dental and Medical Research (JIDM is) 2010-. Biostatistics Editor of the magazine.
8. Psychiatry Journal, Hindawi Publishing Corporation 2012- Biostatistics Editor of the magazine.
9. Journal of Gastroenterology and Hepatology Research, 2015- Biostatistics Editor of the magazine.
10. Biometrics&Biostatistics International Journal (BBIJ), 2015- Biostatistics Editor of the magazine.
11. International Journal of Clinical Nutrition & Dietetics, September 2015- Biostatistics Editor of the magazine.
12. Editorial Board Member Of Iore Journal of Food & Nutrition September 2015-.

Awards:



1. ATICI K., YAMALIK N., ERATALAY K., ETİKAN İ. “ Analysis of Gingival Crevicular Fluid Intracytoplasmic Enzyme Activity in Patients With Adult Periodontitis and Rapidly Progressive Periodontitis. A Longitudinal Study Model With Periodontal Treatment”. Journal of Periodontology. page :1155-1163, October 1998. ( 3/12/1998 yılında TÜBİTAK tarafından (A1yayın tipi) maddi teşvik ödülü ).
2. LAYIK M., YAMALIK N., ÇAĞLAYAN F., KILINÇ K., ETİKAN İ.,ERATALAY K. Analysis of Human Gingival Tissue and Gingival Crevicular Fluid □-Glucuronidase Activity in Specific Periodontal Diseases”. Journal of Periodontal. Volume: 71, number: 4, April 2000. ( 13/06/2000 yılında TÜBİTAK tarafından (A1 yayın tipi) maddi teşvik ödülü).
3. YILDIRIM B., ŞAHİN Ş., AKTÜRK Y., BARUT Ş., BULUT Y., ÖZYURT H., ÖZTÜRK B., YENİŞEHİRLİ G., ETİKAN İ., ÇETİN İ., ATIŞ Ö., FIRAT M.M., SEYFİKLİ Z. “ Tokat İli Erişkinlerinde Normal Alt Değerleri (Tokat Prevalans Çalışması). 6. Ulusal Hepatoloji Kongresi, 7-10 Haziran 2007, SwissOtel , İstanbul. (Bildirisi ile TKAD 6.Ulusal Hepatoloji Kongresi Sözel 1.'lik Ödülü ).
4. CELİKEL F.C., CUMURCU B.E., KOC M., ETİKAN İ., YUCEL B. “Psychologic correlates of eating attitudes in Turkish female college students”. Comprehensive Psychiatry. 49 ,188-194 (2008) . (2/06/2009 yılında ULAKBİM tarafından (B1 - SOC yayın tipi) maddi teşvik ödülü).
5. TÜRÜKLÜ M.MURAT, ETİKAN İ, ÇINAR S.CAHİDE. “Left ventricular function in Professional football players evaluated by tissue Doppler imaging and strain imaging”. The International Journal of Cardiovascular Imaging. Springer Netherlands. 24, No:1, 25-35 (2008) . (3/06/2009 yılında ULAKBİM tarafından C1 - SCI yayın tipi) maddi teşvik ödülü).
6. ETİKAN İ., CUMURCU H.B.E., ÇELİKEL F.C., ERKORKMAZ Ü. “ Yapay Sinir Ağları Yöntemi ve bu yöntem kullanılarak psikiyatrik tanılarının sınıflandırılması”. Türkiye Klinikleri Tıp Bilimleri Dergisi. 29 (2), 314-320 (2009). (29/05/2009 yılında ULAKBİM tarafından C1 - SCI yayın tipi) maddi teşvik ödülü).
7. CUMURCU T., CUMURCU BE., KILIÇ R., ÖZTÜRK B., ETİKAN İ. “ Increased Central Corneal Thickness in Children With Cerebral Palsy”. Cornea. 28(4), 375-378 (2009). (29/05/2009 yılında ULAKBİM tarafından B1 - SCI yayın tipi) maddi teşvik ödülü).

## **Curriculum Vitae- Assoc. Prof. İpek Sönmez, MD**

Speciality: PSYCHIATRY

Birthplace / Date:Nicosia 22/04/1980

Languages: English

Department: Psychiatry

Phone: 1521

Fax:

E mail: ipek.sonmez@.neu.edu.tr

Education Status:

9 Eylul University Medicine School 1997-2003

İzmir Ataturk Hospital 2003-2008

### WORK EXPERIENCE:

Magosa Hospital 2009-2010

Baris Mental Hospital 2010-2012

Near East University 2012-

## **Curriculum Vitae-Prof. İzzet Hamdi Öğüş, M.D., PhD, Med. Sp.**

Educational carier : I was born in Silifke - Mersin at the 02nd of October, 1944. After primary school at Gönenköy-Isparta, I was admitted to Middle School of Silifke high school and I graduated from Çorum high school in 1962. After taken University of Ankara entrance examination I was accepted to the Faculty of Medicine. In 1968 I graduated from from the University as Medical Doctor. Then, I was accepted to Faculty

of Medicine of Hacettepe University for the specialization program in Pathology. I got my medical specialist diplome in 1972 in the Department of Pathology of same faculty.

My thesis title was "Biological and Morphological Characterictics of Meningiomas".

After military service, I was accepted to Department of Biochemistry, Faculty of Medicine of Hacettepe University for Ph.D. program in Biochemistry. I got my PhD in September, 1981. The title of my PhD thesis was "Insulin Receptors in leukocytes". I become associate professor in 1991 and professor in 2002.

Supervised MSc. Students : Özlem Dalmızrak (2001); Ali Danişan (2002); Deniz

Ceyhan (2003); Gamze Tuna (2007).

Supervised PhD students : İbrahim Ünsal (1990); Mevhibe Balk (1997).

Administrative carrier : Hacettepe University, Medical Faculty, Vice Director of Multidiplinary Laboratories (1984-1998), Executive Member of Institute of Health Sciences, University of Hacettepe (2002-2008), Head of Department of Medical Biochemistry, Faculty of Medicine, University of Hacettepe (2005-2008), Head of Division of Basic Sciences, Faculty of Medicine, Hacettepe University (2005-2008).

Memberships to Scientific Organizations : Turkish Biochemical Society (TBS,1976-).

Editorial membership : "Türk Biyokimya Dergisi-Turkish Journal of Biochemistry" published by the Turkish Biochemical Society ; "Turkish Journal of Biology" published by the Scientific and Technical Research Council of Turkey ; "Medical Journal of Ankara

Hospital"published by Ankara Medical Hospital.

### **Curriculum Vitae-Prof. Kaan Erler, MD**

Name and Surname:Kaan ERLER

Department Orthopaedics

Title Professor

#### **EDUCATION AND EXPERIENCE**

1976-1980- Kuleli Military High School

1980-1986 Gulhane Military Medical Academy and Medical School, Ankara

1995-2008 Gulhane Military Medical Academy and Medical School, Ankara

1995 Assistant Prof Gulhane Military Medical Academy and Medical School,

1995-1996 Orthopaedic Oncology Fellow , University of Florida, GNV, FL, USA

1997 AO Basic Course, Davos, Switzerland

1999 Assoc Prof. Gulhane Military Medical Academy and Medical School,

2001 OTA ( Orthopaedic Trauma Association) Rhode Island, USA

2006 Professor Gulhane Military Medical Academy and Medical School,

2006 Visiting Professor MD Anderson Cancer Center, Orth Oncology

Department

Houston, Texas, USA

2007 Current Concepts in Arthroplaty Course , Las Vegas, Nevada, USA

2008-2009 Medical Park Health Care Group Istanbul-Turkey

2009 Current Concepts in Arthroplasty Course , Las Vegas, Nevada, USA

2009-2015 Anadolu Medical Center

2016 Chairman, Orthopaedic Department of Near East University Hospital, Nicosia, Cyprus

#### AWARDS

- 1997 Chondrosit Culture ACTA ORTHOPAEDICA TURCICA 3rd place
- 2004 Best research presentation SIROT, 2004, Cuba

#### MEMBERSHIPS

- Turkish Orthopaedics and Traumatology Association, Ankara
- Turkish Orthopaedics and Traumatology Society, İstanbul
- Turkish Musculoskeletal Tumor Society(TMSTS)
- Turkish Orthopaedic Education Society(TOTEK)
- European Musculoskeletal Oncology Society ( EMSOS)
- Connective Tissue Oncology Society (CTOS)
- International Society of Limb Salvage (ISOLS)
- Alumni of University of Florida
- AO Foundation Member
- SICOT (Société Internationale de Chirurgie Orthopédique et de Traumatologie)

#### CLINICAL INTERESTS

##### CLINICAL INTERESTS

- Orthopaedic Oncology and Tumor Surgery
- Joint Reconstructive Surgery and Arthroplasty
- Spinal Tumor Surgery
- Orthopaedic Trauma Surgery
- Arthroscopic Knee Surgery
- Foot and Ankle Surgery
- Orthopaedic Deformity Surgery

#### **Curriculum Vitae- Assoc. Prof. Koray Karadayı, MD**

KORAY KARADAYI, MD

Associate Professor of Ophthalmology

PLACE AND DATE OF BIRTH:

Ankara, 1967

LANGUAGES:

Turkish (native)

English (fluent)

French (fluent)

EDUCATION:

Gülhane Military Medical Academy School of Medicine, Ankara, 1991

GATA Haydarpaşa Teaching Hospital Ophthalmology Department, İstanbul, 1994

Centre Hospitalier National D`Ophtalmologie Des Quinze –Vingts, (Retina rotation), Paris, France, 1996

Wilmer Eye Institute, Cornea and Anterior Segment Service. Johns Hopkins University School of Medicine. Baltimore, MD, USA, 1999

SUBSPECIALTY:

Anterior Segment Surgery (Cornea, Cataract and Refractive Surgery, Glaucoma)

KEY PROFICIENCY CERTIFICATES

International Council of Ophthalmology (ICO)- Basic Sciences and Optics-Refractive Assessment in Ophthalmology, (Passed in 2004)

International Council of Ophthalmology (ICO)- Clinical Sciences Assessment in Ophthalmology (Passed in 2006)

AWARDS:

Best Medical Photography Award, 3rd. Turkish Ophthalmology Association 36th National Congress (2002)

Best Medical Photography Award, 2nd. Turkish Ophthalmology Association 38th National Congress (2004)

Best Scientific Research Award, 2nd. Turkish Ophthalmology Association 38th National Congress (2004)

SCIENTIFIC PUBLICATIONS:

38 international, 53 national original articles and oral/poster presentations

BOOK CHAPTERS:

“Cataract Surgery in Complicated Cases (Buratto, Osher, Masket” New Jersey, Slack

Incorporated), 2000

PROFESSIONAL AFFILIATIONS:

Turkish Ophthalmology Society

Turkish Ophthalmology Society Cataract and Refractive Surgery Subspecialty Unit,  
Active Member

Turkish Ophthalmology Society Glaucoma Subspecialty Unit, Active Member

American Academy of Ophthalmology (also reviewer in the "Ophthalmology"  
journal)

Société Française d'Ophtalmologie

European Society of Cataract and Refractive Surgeons (also reviewer in the "Journal  
of Cataract and Refractive Surgery")

American Diabetes Association

**Curriculum Vitae-Assist. Prof. Levent Cerit, MD**

Speciality: CARDIOLOGY

Birthplace / Date: KONYA

Languages: ENGLISH

Department: CARDIOLOGY

Phone: 00905338761981

Fax:

E-mail: drcerit@hotmail.com

Education Status:

ASSISTANT PROFESSOR

WORK EXPERIENCE:

IZMIR KARSIYAKA STATE HOSPITAL

**Curriculum Vitae-Assist. Prof. Mahmut Çerkez Ergören, PhD**

Name: MAHMUT CERKEZ ERGOREN

Date of Birth: 30/07/1982 Address: Namik Kemal Caddesi No:86 Kyrenia/ Cyprus

Title: Doctor (PhD) E-mail: mahmutcerkez@gmail.com

Degrees: Doctor of Philosophy

Mobile phone: 0090 533 861 88 89

Degree

Field

Institution

Date

BSc

Molecular Biology and Genetics

Halic University

2005

PhD

Human Molecular Genetics

University of Leicester

2013

Undergraduate Thesis and Supervisor

Stem Cell Therapy in Liver Disease

Supervisor: Atok Olgun, PhD, Halic University, Faculty of Arts and Sciences,  
Department of Molecular Biology and Genetics.

PhD Thesis and Supervisor:

Control of Meiotic Recombination at A Human Crossover Hotspot

Supervisor: Prof. Sir Alec J Jeffreys, University of Leicester, Faculty of Medicine &  
Biological Sciences, Department of Genetics.

Employee:

2012- 2013 Eastern Mediterranean University, Faculty of Health Sciences, Lecturer

2013 – 2015 Near East University, Faculty of Medicine, Department of Medical  
Genetics, Lecturer/ Researcher

2013 – 2015 Near East University Hospital, Medical Genetics Laboratory

2014 – Present Near East University, Faculty of Art and Sciences, Department of  
Molecular Biology and Genetics Lecturer/ Researcher

2015- Present Near East University, Faculty of Medicine, Department of Medical  
Biology, Lecturer/ Researcher

Scientific Position

2014 – European Society of Human Reproduction and Embryology, National  
Representative

Attended Courses:

1. "Basic Semen Analysis Course" 7th -11th April 2014 British Andrology Society, ESHRE and University of Birmingham, Birmingham – UK
2. ESHRE Workshop: "Stem cells: Origins, genetic, properties and significance for fertility preservation" 27th-28th April 2014 ESHRE, Brussels – Belgium
3. "Cancer and Cancer Stem Cells Workshop" 8th – 10th October 2015 TUBITAK and Celal Bayar University, Manisa- Turkey

### **Curriculum Vitae-Mehmet Yavuz Selhanoglu, MD**

Speciality: UROLOGY

Birthplace / Date: NICOSIA/14.11.1957

Languages: ENGLISH

Department: UROLOGY

Phone: 0533 838 57 57

Fax:

E- mail : Selhanoglu@hotmail.com

Education Status:

Lefkoşa türk lisesi (1972-1975)

TRAKYA ÜNİVERSİTESİ EDİRNE TIP FAKÜLTESİ (1975 – 1982)

İSTANBUL TIP FAKÜLTESİ ÜROLOJİ ANA BİLİM DALI (1984-1989)

WORK EXPERIENCE:

ÖZEL SAĞLIK KURULUŞU 1991-2007

CENGİZ TOPEL Hospital 2008-2011

NEU ÜROLOJİ ANA BİLİM DALI 2012

### **Curriculum Vitae- Assist. Prof.Mehtap Tınazlı, MD**

UZMANLIK: Dr.Mehtap Tınazlı, Internal Medicine

Doğum Yeri / Tarihi : Kars/ Turkey February 16, 1971

Bildiği Yabancı Diller: English

Ana Bilim Dalı: Internal Medicine

Telefon: 05338878360

Faks:



E-Posta: mehtap.canbaz@hotmail.com

## ÖĞRENİM DURUMU

(Lise, Üni, Yüksek Lisans, Doktora, Uzmanlık)

İzmir Karataş College

Uludağ University Faculty of Medicine

Göztepe Education and Research Hospital, Department of Internal Medicine

## İŞ TECRÜBESİ

Zonguldak State Hospital Department of Hemodialysis, Practitioner Doctor

Göztepe Education and Research Hospital, Department of Internal Medicine

Near East University Hospital, Department of Internal Medicine, Assistant Professor

Near East University Hospital, Department of Internal Medicine, Division of

Rheumatology

## Curriculum Vitae- Prof. Mehtap Tiryakioğlu Yüksel, PhD

Mehtap Tiryakioğlu Yüksel, PhD

Professor at Near East University

School of Medicine

Department of Anatomy

Nicosia, TRNC

+90 (533) 824 7482

yukselgiller@yahoo.com

## Education

BS in Interior Design (CIDA) Art Institute of Pittsburgh, Pittsburgh, USA (2010)

PhD in Anatomy and Morphology, Hacettepe University, School of Medicine, Ankara, Turkey (1990)

MS in Morphology, Hacettepe University, School of Medicine, Ankara, Turkey (1988)

BS in Biology, Hacettepe University, Faculty of Science, Ankara, Turkey (1984)

## Academic Occupations

Full time professor at the NEU, School of Medicine, Department of Anatomy (since September, 2015)

Adjunct Faculty at Residential Design, Art Institute of Pittsburgh, AIO, Pittsburgh, PA (2011-2015)

Professor of Anatomy, Marmara University, Faculty of Medicine, Istanbul, Turkey (2002)

Anatomy Instructor at Baylor College of Medicine, Div. of Plastic Surgery, Houston, TX (1997-1998)

Visiting Professor at University of Texas, Dept. of Neurobiology and Anatomy, Houston, Texas (1996-1998)

Associate Professor of Anatomy in Marmara University, Faculty of Medicine, Istanbul, Turkey (1995-2002)

Assistant Professor of Anatomy in Marmara University, Faculty of Medicine, Department of Anatomy, Istanbul, Turkey (1992-1995)

Instructor in Anatomy in the Department of Anatomy, Hacettepe University, Ankara, Turkey (1990-1992)

Research Assistant in Hacettepe University, Faculty of Medicine, Department of Morphology, Ankara, Turkey (1986-1990)

## Awards

Best Show Merit Award, AIP Portfolio Show, Pittsburgh, USA (2010)

MU Research Council- International Publications Award, Turkey (1998)

ARRS President's Award, USA (1998)

MU Research Council- International Publications Award, Turkey (1997)

## **Curriculum Vitae- Prof. Meltem Nalça Andrieu, MD**

Family Name: Nalça Andrieu

First Name : Meltem

Date of Birth : 20. 07. 1963

Nationality : Turkish and French

Civil Status : Married (female)

## EDUCATION:

Degree	Faculty/Department	University	Year
University Degree	Medical School	Ankara University	1987
Speciality in Medicine	Radiation Oncology	Ankara University	1993

Language skills: Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
Turkish	Main language	Main language	Main language
English	1	1	1
French	3	4	5

## WORK EXPERIENCE:

Condition	Institution	Year
General Practitioner	Ankara Keçiören Health Center	1988-1989
General Practitioner	Ankara 100. Yıl Health Center	1989-1990
Assistant Physician	Ankara University Medical School	1990-1993
Radiation Onc. Specialist	Ankara Oncology Hospital	1993-1999
Lecturer	Ankara University Medical School	1999-2002
Assistant Professor	Ankara University Medical School	2002-2005
Associate professor	Ankara University Medical School	2005- 2010
Professor	Ankara University Medical School	2010-2012
Professor	Near East University Medical School	2012-.....

## Experience in Foreign Countries :

- April 1994 : The Royal Marsden Hospital, London
- April 1995 : Institut Paoli Calmette, Marseille
- May 1995 : Institut Gustave-Roussy, Paris

Experience in Clinic : Radiation treatment of all kind of cancers, especially experienced in Breast cancer, Gynecological cancers (brachytherapy), GIS cancers, Urinary tumors, Lung cancer and modern radiotherapy techniques as 3-Dimensional RT, IMRT and IGRT.

## **Curriculum Vitae- Prof. Murat Kocaođlu, MD**

Birth place/date: İskenderun/03.03.1970

Language: English

Department: Radiology

Telephone: 0392 6751000-1122

Fax: 0392 6751090

E-mail: murat.kocaoglu@neu.edu.tr and drmuratkocaoglu@gmail.com

Academic Education:

Gülhane Military Medical School (1986-1992)

Gülhane Military Medical School, Department of Radiology (1995-1998)

Experiences:

Air Force Hospital, Ankara (1998-2001)

Gülhane Military Medical School, Department of Radiology (2001-2014)

## **Curriculum Vitae-Prof. Mustafa Asım ŞAFAK, MD.**

Mustafa Asım ŞAFAK, MD.

Near East University Faculty of Medicine

President of Surgical Science Division

Chairman of Otorhinolaryngology Department

Head of Health Science Faculty, Odiology Department

Head of Health Science Faculty, Language and Speach Therapy Department

Coordinator of Health Science High School, Odiometry Technician Department

Chief Editor of Near East Medical Journal

Dr. Şafak was born in 1964 in Ankara. He completed primary and secondry schools in Ankara. He won a scholarship from STRCT (Scientific and Technological Research Council of Turkey) during the high school education at Ankara Lisesi. He began the medicine education at Hacettepe University in 1981. He graduated from Hacettepe University School of Medicine as an practitioner in July of 1988. He begun a post

graduate education as an assistant doctor on Ear Nose Throat Diseases at Ministry of Health Ankara Training and Research Hospital in November of 1988. He continued working as an ENT specialist at the same hospital after completed his residency programme in March of 1992. He attended a doctorate programme on Biophysics at Hacettepe University School of Medicine. He was appointed as chief assistant (consultant) in 1992 and, associate professor of ENT in 2003. He was joined a course on Skull Base Surgery at clinics of Prof. Ugo Fish in Switzerland in 2005. He was working as an ENT professor and a lecturer at Otorhinolaryngology Department of Near East University, School of Medicine since 2010.

He used to be served as a membership of administration board of many professional associations and foundations. He had executed the duty of editor, co-editor, coordinator, membership of editorial board, guest editor and referee in 11 national or international scientific periodic journals. He is the chief editor of the NEMJ.

He had served actively as general coordinators, membership of scientific boards, chairman of session, lecturer, or panellist at about 50 scientific meetings. He wrote or translated chapters or sections at 13 scientific medicine books. He had dozens of articles published in internationally or nationally indexed periodic journal, and scientific papers and studies introduced at scientific meetings. His studies were cited about 300 times by different publications from whole of the world.

### **Curriculum Vitae-Prof. Nail BULAKBAŞI, MD**

Name : Nail BULAKBAŞI  
Birth Date & Plac : 1965 / Ankara  
Current title : Professor of Radiology & Neuroradiology  
Current Institution : Near East University, Faculty of Medicine  
Director, Vocational School of Health Sciences  
Chairman Department of Radiology & Neuroradiology  
nail.bulakbasi@neu.edu.tr,

#### Academic Education:

Degree	Area	University	Years
--------	------	------------	-------

Licensee    Medical Faculty    Gülhane Military Medical Academy School of  
Medicine,    1983-1989

Residency    Radiology    Gülhane Military Medical Academy Department of  
Radiology,    1992-1995

Research Fellowship    Neuroradiology    National Institutes of Health, Clinical  
Center Department of Radiology, Neuroradiology Section Bethesda, Maryland / USA  
1999-2000

Academic    Radiology    Gülhane Military Medical Academy Department of  
Radiology,    2000-2011

Academic    Radiology    Near East University School of Medicine Department of  
Radiology,    2011-....

#### Business:

Title	Employment	Years
M.D.	Gülhane Military Medical Academy, Intern	1989-1990
M.D.	Turkish General Staff, Chief of Staff Infirmary	1990-1992
Residency	Gülhane Military Medical Academy, Department of Radiology	1992-1995
Radiologist	Erzurum Mareşal Çakmak Military Hospital, Chief of Radiology	1995-1996
Assistant Prof.	Gülhane Military Medical Academy, Department of Radiology	1996-2002
Fellowship	National Institutes of Health, Clinic Center MD/USA	1999-2000
Associate Prof.	Gülhane Military Medical Academy, Department of Radiology,	2002-2010
Professor	Gülhane Military Medical Academy, Department of Radiology,	2010-2011
Professor	Near East University, School of Medicine, Department of Radiology	2011-....

#### Postgraduate Education:

- European Certificate of Neuroradiology (2012)
- European Diploma in Neuroradiology (2014)

## **Curriculum Vitae- Prof. Nazmi Özer, PhD, Med. Sp.**

Professor Nazmi Özer, PhD, Med. Sp.

Educational carier : I was born at Hisar Köyü of Mut in Mersin at the 15th of August, 1945. After primary school at Hisar Köyü, I was admitted to Middle School of Silifke high school and I graduated from Silifke high school in 1963. After taken Middle East University entrance examination I was accepted to the Department of Chemistry in Arts and Sciences Faculty. I attended one year to English Preparatory School. In 1969 I graduated from from the University as Chemist. Then, I was accepted to the MSc program in Molecular Biology and I got my MSc degree from Modern Biology Program in the Department of Chemistry, in September, 1971. My thesis title was "Identification of a leucine transport system in Jerusalem Artichoke tuber slices". The, I took the assistantship entrance examination in the Department of Biochemistry, Faculty of Medicine of Hacettepe University. Then, I was accepted as assistant and as PhD student. I got my PhD in September, 1974. The title of my PhD thesis was "The purification and kinetic properties of cyclic nucleotide phosphodiesterase from bovine cerebral cortex". I become associate professor in 1979 and professor in 1988. I got my medical specialist diplome in 1982 with the thesis on the "The level of creatine phosphokinase isozymes in the serum of patients with acute myocardial infarctus".

Supervised MSc. Students : Kamer Kılınç (1980); N. Leyla Açıan (1984); Nelin Gömülü (1986); N. Nuray Ulusu (1990); Yasemin Aksoy (1992); Meltem Müftüoğlu (1995); Arın Doğan (2008); Betül Can (2010).

Supervised PhD students : Nuriman Özgüneş (1979); Kamer Kılınç (1983); Şebnem Kösebalaban (1992); Cumhuriyet Bilgi (1992); Yasemin Aksoy (1999); Meltem Müftüoğlu (2001); Gülnihal Kulaksız (2006); Özlem Dalmızrak (2008).

Awards received : Deutsche Forschung Gemineshaft (DFG, 1974), Challenge Award, Scientific and Technical Research Council of Turkey (1985), Federation of European Biochemical Societies (FEBS, 1986), NATO senior-level collaborative project (USA, 1987), Government Planning Office Project (DPT, 1992), NATO Senior-Level Scholarship (UK, 1993), NOVARTIS pharmaceutical Technology Research Awards (First grade). Several projects from Turkish Scientific and Technical Research

Council (TUBITAK) and from the Hacettepe University - Scientific Research Unit were obtained and completed. In more most of these projects I was Project director. Administrative carrier : Hacettepe University, Medical Faculty, Director of Multidiplinary Laboratories (1984-1998), Ministry of Health, President of the Refik Saydam National Control Laboratories (1994-1996), Near East University, Medical Faculty, Multidisciplinary Laboratory Director (2008- ), Near East University, Member of the Executive Board of the Graduate School (2008 - ), Near East University, Medical Faculty, Phase I Coordinator (English Group, 2008-2014), 2010 - 2013 Near East University, Medical Faculty, Phase II Coordinator (2010-2013), Near East University, Medical Faculty, President of Department of Basic Medical Sciences (2011-2014), 2011- Near East University, Medical Faculty, Medical Biochemistry President (2011- ), 2013 - 2014 Near East University, Medical Faculty, Phase I Coordinator (Turkish Group, 2013-2014), 2013 - Near East University, Senate Member.

Memberships to Scientific Organizations : Turkish Biochemical Society (TBS, 1977-), International Union of Biochemistry and Molecular Biology (IUBMB, 1977- ), International Federation of Clinical Chemistry-Laboratory Medicine (IFCC-LM, 1997- ), Federation of European Biochemical Societies (FEBS, 1977- ), European Federation of Laboratory Medicine (EFLM, 1997- ), Balkan Clinical Laboratory Federation (BCLF, 1997- ), World Association Societies of Patalogy and Laboratory MedicineDünya (WASPaLM, 2013- ), TBS General Secretary (1977-1986 and 1988-1990), TBS President (1990-2000, 2002-2015), President of “TBS External Quality Control Program” (1992 -2000), 31. FEBS Congress President (2006), FEBS President - Elect (2007), FEBS President (2008), BCLF Congress President (2003, 2007, 2014), President of TBS Congresses (XI. – XXV; 1991 - 2014), President of IFCC WorldLab (2014), President of the 41st FEBS Congress (2016), FEBS President - Elect (2017), FEBS President (2018).

International and national scientific society presidentships : General secretary of TBS 1977 – 1990 and president 1990 – 2000 and 2002 – 2015. Vice - president of FEBS 2006 – 2007 and 2017 – 2018 and president 2007 – 2009 and 2017 – 2019.

Congress experience : I was the congress secretary of the National Congresses (with International Participation) of the TBS ; II - IX (1977-1989). I was the Congress president of the XI – XXVI (1990 – 2014) National Congresses (with international



participation). In addition I was the Congress Secretary of Balkan Biochemical Biophysical Days (BBBD, 1981) and president of BBBD Congress (2003) and president of Balkan Clinical Laboratory Federation Meeting (BCLF : 1997, 1999, 2007). I was president of Federation of European Biochemical Societies (31st FEBS, 2006 and 41st FEBS 2016). I was also president of the 22nd International Federation of Clinical Chemistry Congress ( Worldlab2014).

Editorial membership : Owner of "Türk Biyokimya Dergisi-Turkish Journal of Biochemistry" published by the Turkish Biochemical Society ; Excerpta Medica (Croatian Society of Clinical Chemistry) ; "Current Topics in Biophysics' Editorial Board Member". Editors: Petre T. Frangopol, Mircea Sanduloviciu and Jeremy Smith ; Turk Hijyen Dergisi (Refik Saydam Hifzıssıhha Presidency) ; "Turkish Journal of Biology" published by the Scientific and Technical Research Council of Turkey ; "Turkish Journal of Medical Research" published by Turkish Clinics Foundation ; "Medical Journal of Ankara Hospital" published by Ankara Medical Hospital.

### **Curriculum Vitae-Prof. Nedim Çakır, MD**

1. Name: Nedim Çakır
2. Date of Birth: 08/02/1950
3. Gender: Male
3. Title: Profesör, MD, Specialist

Degree	Graduation	University	Year
Graduate	Faculty of Medicine	Ege University, Turkey	1973
Speciality	Dept. Of Infectious Diseases	Ege University Turkey	1978

### PERSONAL KNOWLEDGE

Adress Yakın Doğu Üniversitesi Hastanesi Klinik Mikrobiyoloji, ve İnfeksiyon Hastalıkları Anabilim Dalı, Lefkoşa KKTC , Mersin Turkey

Telephone (392)6751991(Ext:1176) GSM: (548) 8471970

e-mail nedimcakir57@gmail.com

Nationality Turkish

Date of Birth Izmir/08.02.1950

Marital Status Married

## EDUCATION STATUS

Postgraduation Dept of Infectious diseases and Clinical Microbiology, Faculty of Medicine, Ege University (1975-1978)

Graduation Faculty of Medicine, Ege University (1967-1973)

Post graduation thesis Serotyping of Hospital strains of Pseudomonas aeruginosa strains (1973)

Foren Language education Japanese (Basic Level) Osaka University Faculty of Foreign Languages (April 1983 – September 1983)

Post-doc position Research Institute of Microbial Diseases, Osaka University ( By invitation of Japan Ministry of Education and Monbusho) as Guest researcher (1983-1985)

Field of Study Colonization factor antigens of Enterotoxigenic Escherichia coli strains, (1983-1985)

Hospital infections

Intensive care infections

Antibiotic resistance

## PROFESSIONAL BACKGROUND

Dokuz Eylul University Dept. of Clinical microbiology (1979 - 1996)

Dokuz Eylul University, Dept. of Infectious Diseases (1996 - 2013)

Near East University dept. of Infectious Diseases, (2013 -) Nicosia Northern Cyprus

## SKILLFUL

Computer All programs

Natural language Turkish

Foreign Language (CEFR)	Level	Understanding	Talking	Written material
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	Listening	Okuma	Communication	Telling by talk
English	C1	C1	C1	C1
Japanese	A1	A1	A2	A2

**Curriculum Vitae-Assist. Prof. Nilüfer Galip Çelik, MD**

## **Curriculum Vitae-Prof. Onur Akpınar, MD**

Speciality: Cardiology

Birthplace / Date: Oct 23, 1974

Languages: English

Department: Cardiology

Phone : 675 10 00

Fax :

E mail : onur.akpinar@medline .com.tr

Education Status:

Medical Education: Hacettepe University, Medical Faculty, Ankara (1991 - 1998)

Cardiology Training : Çukurova University Cardiology ABD (2000-2005)

WORK EXPERIENCE:

Gaziantep 25 Aralık State Hospital

Adana Medline Hastanesi

## **Curriculum Vitae- Assoc. Prof. Özlem Dalmızrak, MD**

Personal Information

Name and Surname :Ozlem Dalmızrak

Address :Near East University, Faculty of Medicine, Department of Biochemistry,  
Nicosia, Mersin 10, Turkey

Phone Number :+ 90 (392) 6751000 / 3022

Academic Carreer

2012- Associate Professor, Near East University, Faculty of Medicine

2011-2012 Assistant Professor, Near East University, Faculty of Medicine

2004-2006 Thomas Jefferson University, Kimmel Cancer Center, Pre-doctoral Fellow

2001-2008 PhD Hacettepe University, Faculty of Medicine, Department of  
Biochemistry

1999-2001 M.Sc. Hacettepe University, Faculty of Medicine, Department of  
Biochemistry

1994-1998 B.Sc. Ankara University, the Faculty of Science, Department of Biology

## Administrative Functions

Near East University, Faculty of Medicine, Assistant Coordinator of Phase I 2008-2010

Near East University, Faculty of Medicine, Assistant Coordinator of Phase II 2010-2013

Near East University, Faculty of Medicine, Phase II Coordinator 2013-2014

Near East University, Faculty of Medicine, Phase I Coordinator 2014-

Turkish Journal of Biochemistry Technical Editor 2006-

Turkish Journal of Biochemistry Section Editor 2013-

Title of the MSc Thesis:

Oxidative damage to mitochondrial DNA: HPLC and Capillary Electrophoresis detection assay of 8-oxoguanine

Supervisor: Prof. Dr. İ. Hamdi Öğüş

Title of the PhD Thesis:

Effect of insulin receptor substrate-1 in type 1 insulin-like growth factor receptor mediated promoter activation and transformation in breast cancer cells.

Supervisor: Prof. Dr. Nazmi Özer

## **Curriculum Vitae- Özgür Altmışdörtoğlu, MD**

Speciality: Radiation Oncology

Birthplace / Date: Samsun/ 1971

Languages: English

Department: Radiation Oncology

Phone: 0 533 821 16 35

Fax:

E mail: drozgur64oglu@hotmail.com

Education Status: 1992 Samsun Namık Kemal High School

1999 Karadeniz Technical University Medical Faculty

2012 Ankara Medical Faculty, Radiation Oncology

Department

## WORK EXPERIENCE:

2006-2012: Ankara Medical Faculty, Radiation Oncology Department

2012-2015: Balıkesir State Hospital, Radiation Oncology Department

Since January 2015: Near East University Hospital, Radiation Oncology  
Department

### **Curriculum Vitae- Assist. Prof. Özgür Tosun, PhD**

Name-Surname: Özgür Tosun

Date of Birth: September 10th, 1977

Position: Assistant Professor

Education Info:

Degree	Department/Programme	University	Year
Undergraduate	Economics / Economics	Hacettepe University	2001
Masters Degree	Biostatistics and Medical Informatics / Medical Informatics	Akdeniz University, Institute of Health Sciences	2005
PhD	Biostatistics and Medical Informatics / Medical Informatics	Akdeniz University, Institute of Health Sciences	2012

Previous Academic Experiences:

Position	University	Years
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Research Assistant	Akdeniz University, Faculty of Medicine, Department of Biostatistics and Medical Informatics	2003-2012
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Research Fellow	Nik Schork Lab, Scripps Research Institute, La Jolla, CA, USA.	2008-2009
-----------------	--	-----------

Assistant Professor	Near East University, Faculty of Medicine, Department of Biostatistics	2012-
---------------------	--	-------

Administrative Positions:

1. Near East University, Faculty of Medicine, Vice Coordinator for Phase I (2012 - 2014)
2. Near East University, Faculty of Medicine, Vice Coordinator for Phase II (2014 - )

Membership of Scientific Organizations:

1. Tıp Bilişimi Derneği (2003 - )

**Curriculum Vitae- Assist. Prof. Özlem Şahaloğlu, MD**

Speciality: pediatrician

Birthplace / Date 10/11/1980

Languages: English

Department: Pediatrics

Phone:05338278868

Fax:

E mail:ozlemsahaloglu@hotmail.com

Education Status

**WORK EXPERIENCE**

4 year in Near East UniversityHospital

**Curriculum Vitae-Assist. Prof. Pembe Hare Yiğitoğlu, MD**

PEMBE HARE YİĞİTOĞLU

Speciality:

Birthplace / Date:

Nicosia, 1981

Languages:

English

Department:

Department of Physical Medicine and Rehabilitation

Phone :

05338292948

Fax:

E mail: pembe.hare@hotmail.com

Education Status:

1992-1998 Kyrenia 19 Mayıs Turk Maarif Kolej

1998-2004 Hacettepe University Faculty of Medicine in English

2006-2011 Cukurova University Faculty of Medicine Physical Medicine and Rehabilitation specialization

WORK EXPERIENCE (İŞ TECRÜBESİ)  
Near East University Faculty of Medicine

**Curriculum Vitae-Assist. Prof. Pinar Tulay, Ph.D.**

Assist. Prof. Pinar Tulay, Ph.D.

E-mail: [pinar.tulay@edu.tr](mailto:pinar.tulay@edu.tr)

Current Position

05/2014- Present Assistant Professor in Medical Genetics, Faculty of Medicine  
Near East University, Cyprus

Education

09/2009- 09/2013 Ph.D. in Human Genetics

University College London, UK

09/2008- 06/2009 M.Sc. in Prenatal Genetics and Fetal Medicine

University College London, UK

09/2007- 09/2008 M.Res. in Biomedical Physical Chemistry

Imperial College London, UK

08/2005-05/2006 B.Sc. in Chemistry

University of Missouri- Kansas City, USA

08/2005-05/2006 B.Sc. in Mathematics and Statistics

University of Missouri- Kansas City, USA

**Curriculum Vitae-Assist. Prof. Rasime KALKAN, PhD**

Dr. Rasime KALKAN, PhD

E-mail: [kalkanr@yahoo.com](mailto:kalkanr@yahoo.com) Birth Date : 20.06.1984 Education and Academic

Degrees : 2005- 2011 Eskisehir Osmangazi University ,Faculty of Medicine,  
Department of Medical Genetics , (PhD) Eskisehir/TURKEY 2001-2005 Eskisehir  
Osmangazi University,Art and Science Faculty (Biology) Eskisehir/TURKEY 1995-  
2001 Güzelyurt Turk Maarif College, Guzelyurt/TRNC PhD Thesis :

1. Detection of alterations for mutation and methylation patterns in the cases with glioblastoma (Eskisehir Osmangazi University Medical faculty funded)

Academic Positions: Jan. 2012- Present, Near East University, Faculty of Medicine, Department of Medical Genetics, Lefkosa- KKTC (Turkish Republic of Northern Cyprus) Sep.2005-Oct .2011 Research Assist. , Osmangazi University, Department of Medical Genetics, Eskişehir, Turkey Projects Finished

1. Studying P16 gene methylation by methylation specific PCR in lung cancer bronchial lavage material.
2. Studying genetic and epigenetic alterations in glioblastoma multiforme patients (Eskisehir Osmangazi University Medical faculty funded)
3. CENP-A Methylation and Topoisomerase activity in habitual abortions (Near East University)

Ongoing Projects

1. Telomere length dynamics and gene expression study of TRF1,TRF2,POT1, and TPP1 in patients suffering from idiopathic recurrent pregnancy loss.

### **Curriculum Vitae-Prof. Rüştü Onur, MD**

Name, Surname: Rüştü Onur  
Place of Birth and Year: Zonguldak, 1947  
Current Position: Near East University, Faculty of Medicine

Academic Titles:

MD	Ankara University, Faculty of Medicine	1970
Ph.D.	Hacettepe University, Faculty of Medicine, Dept. Pharmacology	1972
Research Assist. Professor,	SUNYB, Faculty of Medicine, Dept. Pharmacology	
1973-1975 Research Associate,	Univ Maryland, Faculty of Medicine, Dept. Pharmacology	1975-1976
Associate Professor in Pharmacology	, H.U. Faculty of Medicine,	1977
Professor in Pharmacology,	H.U. Faculty of Medicine,	1988

Grants and Awards:

TÜBİTAK BAY-G Grant for Students of Medicine	1968-1970
TÜBİTAK Grant for Ph. D. Students	1971-1972
United Way, Buffalo (U.S.A.)	1974-1975



Sandoz Pharmacology Science Award (Third Place)

1987

Topic: Electrophysiologic and pharmacologic properties of glutamate-mediated epileptiform discharges in hippocampus.

With Drs T. Dalkara and M. Sofuoğlu.

Eczacıbaşı Research Award in Medicine

1990

Topic: Electrophysiological evidence indicating NMDA receptor activation in cerebral ischemia, and its antagonism with MK-801.

With Drs. T. Dalkara, E. Tan, G. Erdemli, and T. Zileli.

Sandoz Pharmacology Science Award (First Place)

1992

Topic: Glycine is required for NMDA receptor activation: electrophysiological evidence from intact rat hippocampus.

With Drs. T. Dalkara, G. Erdemli and S. Barun

Sedat Simavi Foundation Prize in Health Sciences

1999

Topic: The role of cremaster muscle contractility in the pathogenesis of undescended testis, in man.

With Drs. F.C. Tanyel, Y. Sara, M. Ertunc, and N. Büyükpamukçu

#### ACADEMIC & ADMINISTRATIVE EXECUTIVE POSITIONS:

Research Assistant, H.U. Faculty of Medicine, Dpt. Pharmacology

1970-1972

Research Assistant Professor, SUNYAB, Dpt. Pharmacology, Buffalo, (U.S.A.)

1972-1974

Research Associate, Univ. Maryland, Dpt. Pharmacology, MD, (U.S.A.)

1974-1975

Research Associate, H.U. Faculty of Medicine, Dpt. Pharmacology

1975-1977

Associate Professor, H.U. Faculty of Medicine, Dpt. Pharmacology

1977-1988

Professor, H.U. Faculty of Medicine, Dpt. Pharmacology

1988-2012

Chairman of Dpt. Pharmacology, H.U. Faculty of Medicine,

1980-1982

Chairman of Dpt. Pharmacology, H.U. Faculty of Medicine,

1998-2012

Turkish Republic, Ministry of Health, Member of Central Ethics Committee,

2000-2004 Chairman, H.U. Faculty of Medicine, Ethics Committee for Clinical  
Studies

2004-2012 Chairman, NEU, Faculty of Medicine, Ethics Committee

2010- Chairman of Dpt. Pharmacology, NEU, Faculty of  
Medicine, 2012-

Memberships of Scientific Organizations:

Turkish Pharmacological Society

Turkish Pharmacopea Commission

International Brain Research Organization

Address:

NEU, Faculty of Medicine,

Department of Pharmacology,

Lefkoşa, KKTC

E-mail:ronur@hacettepe.edu.tr

E-Mail:ronur47@gmail.com

### **Curriculum Vitae- Assist. Prof. Ruken TAN, PhD**

Contact Adress: Near East University, Faculty of Medicine, Department of

Physiology, Nicosia/TRNC

Phone: +90 533 837 12 55

e-mail: rukentan@hotmail.com

### PERSONAL INFORMATION

Date of Birth: 29.03.1977

Place of Birth: Diyarbakır/TURKEY

Marital Status: Single

Languages: Turkish, English

## EDUCATION

PhD (2005-2011)

Akdeniz University, Faculty of Medicine, Department of Physiology, Antalya/TURKEY

Title of PhD Thesis: Role of sensory afferent nerves and nitric oxide in orexin-A induced gastroprotection against ischemia-reperfusion injury.

MSc (2001-2004)

Akdeniz University, Faculty of Medicine, Department of Physiology, Antalya/TURKEY

Title of MSc Thesis: Role of prostaglandin E2, nitric oxide and capsaicin-sensitive sensory nerves in cold restraint stress induced gastric adaptation.

BSc (1996-2000)

Hacettepe University, Faculty of Science, Department of Biology, Ankara/TURKEY

## EMPLOYMENT

Assistant Professor (2012–Continue) Near East University, Faculty of Medicine, Department of Physiology, Nicosia/TRNC

Research Assistant (2001-2011) Akdeniz University, Faculty of Medicine, Department of Physiology, Antalya/TURKEY

## **Curriculum Vitae-Prof. Salih Kavukcu, MD**

Professor in Pediatrics,

Specialist in pediatric nephrology and rheumatology

I graduated from Ege University Faculty of Medicine in 1982 and completed residency of pediatrics in Dokuz Eylul University Faculty of Medicine in 1989. I studied pediatric nephrology and rheumatology in Hacettepe University Faculty of Medicine in 1991-1992 and became assistant professor of pediatrics in Dokuz Eylul University Faculty of Medicine in 1992, associate professor in 1993, specialist of pediatric nephrology in 1997, professor of pediatrics in 1999, specialist of pediatric rheumatology in 2011. I served as co-director of the Institute of Hemodialysis and Transplantation in Dokuz Eylul University between 1995-2000. I have been chief of the division of Pediatric Nephrology at the same University since it was founded in

1998. I have been giving lectures in my sub-specialities in Balikesir University, and Near East University in North Cyprus since 2012. I have contributions in more than 200 publications in international journals and is editor of a textbook entitled "Diseases of Children With Case Examples" .

### **Curriculum Vitae- Assist. Prof. Saliha Feyza Yaycı, MD**

Speciality: (UZMANLIK)

Anesthesiology and Reanimation

Birthplace / Date ( Doğum Yeri / Tarihi): Konya-Turkey, 01.01.1968

Languages (Bildiği Yabancı Diller): English

Department (Ana Bilim Dalı): Anesthesiology and Reanimation

Phone (Telefon) : 0 533 837 66 07

Fax (FAKS):

E mail (E-Posta) : yayci@yahoo.com

Education Status (ÖĞRENİM DURUMU)

(Lise, Üni, Yüksek Lisans, Doktora, Uzmanlık)

Specialization on Anesthesiology and Reanimation

### WORK EXPERIENCE (İŞ TECRÜBESİ)

Medeniyet University Goztepe Training Hospital-Istanbul

Umraniye Training Hospital- Istanbul

### **Curriculum Vitae- Prof. Sanda Cali, MD**

#### 1. PERSONAL INFORMATION

NAME, SURNAME: Sanda Cali

RECENT CITUATION: Head of the Department of Public Health, Near East University Faculty of Medicine

ADDRESS: Near East University Residence, No 913, NEU Campus, Nicosia, TRNC

TEL :+90 392 675 10 00/3039, +90 533 823 39 48

E-MAIL: sanda.cali@neu.edu.tr

#### 2. EDUCATION

YEAR DEGREE UNIVERSITY/SCHOOL SUBJECT

1974

1978 Medical Doctor

Public Health Medicine Specialist Ankara University School of Medicine, Ankara

Hacettepe University School of Medicine, Ankara Medicine

Public Health

### 3. ACADEMIC EXPERIENCE

YEAR TITLE DEPARTMENT UNIVERSITY/SCHOOL

1974-1978 Research Asistant Public Health Hacettepe University School of Medicine, Ankara

1978-1981 Fellow Institute of Community Health Ege University, Izmir

1981-1984 Assisstant Professor Public Health Akdeniz University School of Medicine, Antalya

1984-1990 Associate Professor Public Health Akdeniz University, School of Medicine, Antalya

1990-1992 Associate Professor Public Health Marmara University, School of Medicine, Istanbul

1992-2014 Professor Public Health Marmara University, School of Medicine, Istanbul

2014-..... Professor Public Health Near East University, School of Medicine, Nicosia

### 4. AREAS OF SPECIALIZATION

AREA KEY WORDS

Public Health, Women's Health, Family Planning, Epidemiology, Occupational Health, Medical Education Contraception, SDM, family planning counseling, health expenditures, contraceptive usage, training of trainers, occupational health, medical education, screening

### **Curriculum Vitae- Assoc. Prof. Selman Vefa Yıldırım, MD**

Speciality: Pediatrics and Pediatric Cardiology

AssociateProfessor

Birthplace / Date ( Doğum Yeri / Tarihi):

Turkey/05. 11. 1969

Languages (Bildiği Yabancı Diller):

English

Department (Ana Bilim Dalı):

PEDIATRICS

Phone (Telefon) :

Fax (FAKS):

E mail (E-Posta):svefay@yahoo.com

www.selmanyildirim.com

EducationStatus(ÖĞRENİM DURUMU)

(Lise, Üni, Yüksek Lisans, Doktora, Uzmanlık)

KAYSERİ SCIENCE HIGH SCHOOL

ANKARA UNIVERSITY FACULTY OF MEDICINE

ÇUKUROVA UNIVERSITY FACULTY OF MEDICINE DEPARTMENT OF

PEDIATRICS

BAŞKENT UNIVERSITY FACULTY OF MEDICINE DEPARTMENT OF PEDIATRIC

CARDIOLOGY

WORK EXPERIENCE(İŞ TECRÜBESİ)

ÇUKUROVA UNIVERSITY FACULTY OF MEDICINE DEPARTMENT OF

PEDIATRICS 1993-98

BAŞKENT UNIVERSITY ADANA MEDICAL CENTER 1998-2001

BAŞKENT UNIVERSITY FACULTY OF MEDICINE 2001-2003

BAŞKENT UNIVERSITY ADANA MEDICAL CENTER 2003-2010

PRIVATE ADANA METRO HOSPITAL 2010-

NEAR EAST UNIVERSITY FACULTY OF MEDICINE (affiliated): 2014-

### **Curriculum Vitae- Semra ASLAY, MD**

Semra ASLAY

Near East University Medicine Faculty

Department of Emergency Medicine

NICOSIA /TRNC

0 533 856 31 52

E-mail:semra.aslay@yahoo.com

#### PERSONAL INFORMATION

Date of Birth: 16.08.1971

Marial Status: Single

Nationality: Turkish

#### WORK EXPERIENCE

2015- Near East University Medicine Faculty, Head of The Emergency Department, Asst. Prof.

2015- Near East University Hospital, Supervisor of Emergency Medicine Department

2014- Near East University Vocational School, Emergency and First Aid, Program Coordinator

2013-2015 Near East University Hospital- Department of Emergency Medicine, MD

2012-2013 TR Ministry of Health Çankırı Government Hospital- – Çankırı (Specialist, MD)

2007-2011 TR Ministry of Health, Ankara Education and Research Hospital- Department of Emergency Medicine (Residency)

2005-2007 TR Ministry of Health, Manisa Soma Linyit Government Hospital- Emergency Service

1999-2005 TR Ministry of Labour and Social Security, Van Hospital- Emergency Service

1996-1999 YYU Directorate Health, Culture and Sports, MD

#### EDUCATION

2007-2011 TR Ministry of Health, Ankara Education and Research Hospital- Department of Emergency Medicine (Postgraduate)

1988-1996 TR Erciyes University, Medicine Faculty -Kayseri

#### **Curriculum Vitae-Assist. Prof. Senem Ertugrul Mut M.D.**

Senem Ertugrul Mut M.D.

Neurologist

NAME: Senem Ertugrul Mut

DATE OF BIRTH: November 29, 1978

PLACE OF BIRTH: London  
CITIZENSHIP: British, Turkish Cypriot  
MARITAL STATUS: Married  
HOME ADDRESS: Sht Yüzbası Tekin Yurdabak Caddesi, Tevfik Mut Apt No:31  
Ortaköy, Nicosia  
Telephone: +90(392)2280768  
Fax: +90(392) 2291183  
E-mail: senemertugrul@yahoo.com

#### EDUCATION and CURRENT POSITION

1995-2003 Ankara University Faculty of medicine  
2003 Medical Doctor  
2004-2007 Dr Burhan Nalbantoğlu State Hospital, Department of Neurology  
Fellow  
2007-2009 Ankara Training and Research Hospital, Department of Neurology  
Fellow  
2010-2012 Dr Burhan Nalbantoğlu State Hospital, Department of Neurology,  
Consultant Neurologist  
2013 Near East University Hospital, Assistant Professor, Department of Neurology

#### AREAS OF EXPERTISE:

##### A. Clinical

- 1) General Neurology
- 2) Neuromuscular Diseases, Neurophysiology ( EEG and EMG)
- 3) Headache and Epilepsy
- 4) Assessment of Alzheimer Disease with neuropsychological tests

##### B. Research during fellowship

Detecting early stage of Alzheimer Disease by testing olfactory functions

#### CURRENT MEMBERSHIPS IN THE PROFESSIONAL ORGANIZATIONS

Member, Turkish society of Neurology



**Curriculum Vitae- Assist. Prof. Serpil Deren, MD**

UZMANLIK: ANESTEZİYOLOJİ VE REANİMASYON

Doğum Yeri / Tarihi : Ankara 15/07/1969

Bildiği Yabancı Diller: İngilizce

Ana Bilim Dalı: Anesteziyoloji ve Reanimasyon

Telefon: 675 10 00

Faks: 675 10 00

E-Posta: : serpilderen69@yahoo.com.tr

**ÖĞRENİM DURUMU**

(Lise, Üni, Yüksek Lisans, Doktora, Uzmanlık)

ANKARA ÜNİVERSİTESİ TIP FAKÜLTESİ 1986-1992

ANKARA NUMUNE EĞİTİM VE ARAŞTIRMA HASTANESİ (Anesteziyoloji ve Reanimasyon )1993-1997

**İŞ TECRÜBESİ**

Ankara Numune Eğitim ve Araştırma Hastanesi Anesteziyoloji ve Reanimasyon İhtisası 1993-1997

Mersin Devlet Hastanesi Anesteziyoloji ve Reanimasyon Uzmanı 1997-2000

Türkiye Yüksek İhtisas Hastanesi Anesteziyoloji ve Reanimasyon Uzmanı 2000-2001

Ankara Numune Eğitim ve Araştırma Hastanesi Anesteziyoloji ve Reanimasyon Uzmanı 2001-2010

**Curriculum Vitae-Sevda Diker, MD**

Dr Sevda Diker

Speciality:Neurology

Birthplace / Date: 16/03/1981

Languages: English

Department: Neurology

Phone:03926751000- 1371

Fax:

E-mail: sevdaomrumdiker@gmail.com

Education Status:

(Lise, Üni, Yüksek Lisans, Doktora, Uzmanlık)

Aydın Adnan Menderes Anadolu Lisesi

Aydın Efeler Lisesi

Hacettepe University , Faculty of Medicine

Hacettepe University, Faculty of Medicine, Neurology Department

WORK EXPERIENCE:

Ankara Ulus Public Hospital

Yakın Doğu University, Faculty of Medicine , Neurology Department

**Curriculum Vitae-Assist. Prof. Sevda LAFCI FAHRİOĞLU, MD. PhD.**

Tel: +90 (392) 223 64 64/3013 Near East University Faculty of Medicine

Department of Anatomy

TRNC Mersin 10 / TURKEY

Sevda LAFCI FAHRİOĞLU, MD. PhD.

Personal Data

Name Assist Prof. Sevda LAFCI FAHRİOĞLU, MD. PhD.

Birthdate 21. April 1975

Citizenship T.C

Primary and Secondary education

1982 – 1986 Aydın Ekrem Ciftci Elementary School, Aydın/TURKEY

1986 – 1989 Aydın Gazipasa Intermediate School, Aydın/TURKEY

1989 – 1992 Aydın High School, Aydın/TURKEY

Academic education

1992 – 1993 Hacettepe University Faculty of Medicine- Prep class

Ankara/TURKEY

1993 – 2000 Hacettepe University Faculty of Medicine

Ankara/TURKEY

2001 – 2005 Doctoral studies

Hacettepe University Faculty of Medicine

Department of Anatomy

Ankara/TURKEY

Dissertation title: Morphometric analysis of Human Insular cortex

Examiner: Prof. Dr. Sezgin İLGİ

2005-2006 MSc studies in cancer epidemyology

Hacettepe University Institute of Oncology, Department of Preventive Oncology

Sevda LAFCI FAHRİOĞLU, MD. PhD.

Professional experience

2001 -2005 Research Assist. Hacettepe University Faculty of Medicine Department of Anatomy

Ankara/TURKEY

2005-2006 Research Assist. Hacettepe University Institute of Oncology Department of Preventive Oncology

Ankara/TURKEY

2006-2008 Bilim Pharmaceuticals, Medical and Pharmacovigilance Manager  
Istanbul/TURKEY

2008-2009 UCB Pharmaceuticals, Medical and Pharmacovigilance Manager  
Istanbul/TURKEY

2009-2012 Assistant Professor, Kocatepe University Faculty of Medicine, Department of Anatomy

Afyonkarahisar/TURKEY

20012- Assistant Professor, Near East University Faculty of Medicine, Department of Anatomy

Lefkosa/TRN

### **Curriculum Vitae-Assist. Prof.Ayşe Sevinç Ege, PhD**

1. Name, Family Name : Ayşe Sevinç Ege
2. Date of Birth : 27.03.1947
3. Title : Assist. Prof.
4. Academic Background : Ph. D.

Field	Univesiy	Year
Undergraduate	Faculty of Pharmacy	Marmara University 1971
Graduate	Histology and Embryology Embriyoloji ABD	Gazi University 1994

Doctorate Histology and Embryology Gazi University 2001

5. Academic Title :

Assistant Professor : 01. 05. 2011

6. Perivious maneged graduate and doctorate thesis:

6.2. Doctorate Thesis:

Graduate Thesis:

"The comparison with the determination of the Tunnel test of Intrauterine application of sperm DNA integrity and pregnancy outcomes" January 15, 2015, Asst. Sibel Işık.

### **Curriculum Vitae- Prof. Nedim Sezgin İlgi, Ph.D**

Was born in Ankara in 1948.He graduated from Faculty of Dentistry at Hacettepe University in 1971 and in the same year, enter the assistantship the Department of Anatomy, Faculty of Medicine at Hacettepe University. Received Ph.D.degree in 1974, Associate Professor in 1979, became a full professor in 1988.

1981 - 1984 the associate member of Faculty of Health Sciences at Hacettepe University.

1988 - 1997 Phase II coordinator of Faculty of Medicine,

1994 - 1997 member of Faculty Committee,

1997 - 2000 member of Faculty Executive Committee

1996 – 2009 Chief editor of Hacettepe Bulletin and chairman of the editorial board.

1997 – 2001, President advisor for the physical and technological renovation of the student affairs office, data processing office, library and documentation Office.

1997 - 2003 Director of Institute of Health Sciences,member of University Senate and member of University Executive Committee.

1999 - 2001 HU Chairman of Teaching Staff Promotion and Appointment committee,

1999 – 2003, Vice Chairman of Scientific Research Unit of Hacettepe University

1997 - 2009 member of the University Curriculum Committee,

2003 – 2009, President of Hacettepe University Alumni Association.

Chairman of the Anti-Doping Foundation since 1998.

Many of anatomy textbooks and atlases authored chapter, the editor of several books and Anatomy Atlases

2009 - 2004, He was Coordinator of Phase III and Phase IV Faculty of Medicine, Near East University. Until September 2009 Coordinator of Phase II Faculty of Medicine,

Member of University Ethics Commission and member of Senate and member of Faculty Executive Committee of the Near East University.

Member of Teaching Staff Promotion and Appointment committee since 2014 of the Near East University.

### **Curriculum Vitae-Prof. Selda Önderoğlu, PhD**

Full professor at the department of Anatomy, Faculty of Medicine , Near East University. Prof. Önderoğlu graduated from the Faculty of Pharmacy, Ege University, İzmir in 1978. She completed her MSc and PhD degrees at the department of Anatomy, Faculty of Medicine, Hacettepe University. She was promoted to associate professor in 1994 and full professor in 2002. She retired from her position as anatomy professor from Hacettepe University and since then continue working at Near East University, Faculty of Medicine, Department of Anatomy.

In addition to her academic studies in anatomy field Prof. Önderoğlu worked as the European Union Education and Youth Programmes (Erasmus) Institutional Coordinator at Hacettepe University between 2003-2012 and the director of the Research and Application Center for the European Union Relations from 2009 to 2014 . She participated the studies of preparation of self evaluation report of Hacettepe University as a member of self evaluation committee which was carried out within the framework of the European University Association's Institutional Evaluation Programme during 2006 and 2007. She worked on the Bologna Process since from 2004 to 2013 , She was one of the members of the Turkish Team for Bologna Process as Bologna expert between 2004-2013. She was member of the working group for the establishment of the Turkish Qualifications Framework for higher education from 2010 to 2012 at Turkish Higher Education Council. She also worked in the the Project “ Establishment of National Qualifications Framework for lifelong learning” which was carried out at the Vocational Qualifications Authority in Turkey. In 2012 round of selection of Erasmus Centralised projects, she was one of

the evaluators at Brussels;EU Commision. Prof. Önderoğlu also worked as evaluator of ECTS-DS label selection between 2009-2012 which was carried out witin the framework of the Project “ Implemetation of Bologna Process in Turkey”. She managed the Bologna Project which was an infrastructure Project at Hacettepe University between 2012-2014.Within the scope of that project all course programmes at Hacettepe University were reviewed and developed according to Bologna rules and ECTS information package were prepared. She also worked as the Bologna coordinator of the university.

### **Curriculum Vitae-Assoc.Prof. Süha Akpınar, MD**

Date of last revision: March 30, 2016

BORN: February 5, 1968

Nicosia, TRNC Mersin10-Turkey

MARITAL STATUS: Divorced

OFFICE ADDRESS: Department of Radiology

Near East University Hospital

Nicosia, TRNC Mersin 10 Turkey

Cell phone: 90 542 8613184

akpinarsuha@hotmail.com

PRESENT POSITION: Associate Professor of Radiology, Neuroradiology,  
Interventional Radiology, Interventional Neuroradiology

### EDUCATION

Undergraduate Türk Maarif College 1980-1986  
Nicosia, Cyprus

Graduate Ege University Medical School 1986-1992  
İzmir, Turkey

Received M.D. 1992

Postgraduate Resident, Department of Radiology 1992-1996

İstanbul University Medical School

Radiologist in private Radiology Center 1996-2006  
İstanbul, Turkey

Visiting Fellow, Interventional  
Neuroradiology 2010-2011  
Çukurova University, Adana, Turkey

ACADEMIC	Assistant Professor	2012-2015
APPOINTMENTS	Department of Radiology Near East University, Nicosia.	
	Associate Professor	2015-
	Department of Radiology Near East University, Nicosia.	

#### PROFESSIONAL SOCIETIES

Turkish Society of Radiology  
Turkish Society of Interventional Radiology  
Turkish Society of Neuroradiology  
European Society of Radiology (ESR)  
European Society of Minimally Invasive Neurotherapies (ESMINT)

Reviewer: Balkan medical journal  
Cyprus medical journal

#### **Curriculum Vitae- Prof. Songül Acar Vaizoğlu, MD, PhD**

Near East University Faculty of Medicine  
Department of Public Health,  
songul.vaizoglu@neu.edu.tr, svaizoglu@gmail.com (e-mail)

Curriculum Vitae

Proposed position in the programme:

1. Family name: Acar Vaizoğlu
2. First names: Songül
3. Date of birth: 06 04 1960
4. Civil status: Married
5. Education:

Institution Ankara University Faculty of Medicine, Ankara, Turkey

Date: from - to (year) 1978-1984

Degree(s) or Diploma(s) obtained MD

Institution Ankara Numune Hospital, Department of Family Medicine

Date: from - to (year) 1989-1992

Degree(s) or Diploma(s) obtained Family Phycsian

Institution Hacettepe Uni. Health Science Institution Dept of Public Health

Date: from - to (month/year) 1995-1997

Degree(s) or Diploma(s) obtained MSc

Institution Hacettepe Uni. Health Science Institution Dept of Public Health

Date: from - to (month/year) 1997-2001

Degree(s) or Diploma(s) obtained PhD

Language skills: (5 = very good)

Language	Reading	Speaking	Writing
English	5	5	4

Other skills: (e.g. Computer literacy, etc.): Microsoft Office (word, excel, power point ), EPI-Info 2000, SPSS for Windows

#### SOME Of The RESEARCH EXPERIENCE

Socio-demographic Chracteristics, Life Qality and Health Status in Provincial Center of Van, Project No: Tübitak 101Y092



Baku- Tbilis-Ceyhan Crude Oil Pipeline Project, Baku- Tbilis-Ceyhan Crude Oil Pipeline Project Health Risk And Health Impact Assessment-Turkey Health and Safety Training and Monitoring (HSTM) Services During The Land Acquisition and Contruction Phase of The Turkish Section of the Baku- Tbilis-Ceyhan Crude Oil Pipeline Project, Division Director Bota

**Curriculum Vitae-Assist. Prof. Tijen Ataç, MD**

UZMANLIK: KADIN DOĞUM

Doğum Yeri / Tarihi : 27/5/1966

Bildiği Yabancı Diller: İNGİLİZCE

Ana Bilim Dalı: KADIN DOĞUM

Telefon:6751000

Faks:

E-Posta:tijenataa@yahoo.com.tr

**ÖĞRENİM DURUMU**

(Lise, Üni, Yüksek Lisans, Doktora, Uzmanlık)

Ankara Üniversitesi Tıp Fakültesi

Dr. Zekai Tahir BURAK Kadın Hastalıkları Hastanesi (ihtisas)

Ankara Garanti Bankası Sağlık Merkezi

Keçiören Belediyesi Hastanesi

Keçiören Polikliniği

Bilgi Tıp Merkezi

2011 den itibaren Yakın Doğu Üniversitesi Hastanesinde çalışıyorum

**Curriculum Vitae-Prof.TURGUT İMİR, PhD**

Born : 1946 Ankara, Turkey

Address: Near East University, Medical Faculty

Department of Medical Microbiology and Clinical Microbiology

Nicosia, Northern Cyprus

E-Mail: turgut.imir@neu.edu.tr

Telephone: +90 533 8564664

Education

B.A. 1969 Ankara University Veterinary Medicine, Turkey  
Ph.D. 1974 Hacettepe University, Medical Faculty, Ankara, Turkey  
Assoc.Prof. 1979 Hacettepe University, Medical Faculty, Ankara, Turkey  
Prof. 1988 Gazi University, Medical Faculty, Ankara, Turkey

#### Duties

Research Assistant Hacettepe University (1970-1974)  
Assistant Prof. Hacettepe University (1974-1979)  
Associate Prof. Gazi University (1980-1988)  
Prof. Gazi University (1980-2012), Near East University (2012-)

#### Projects

Turkish Research and Scientific Association (6 project) (1977-2004)  
International Atomic Energy Agency research project (1980)  
U.S.A. Public Health Service Project (1984-1986)  
NATO (Science for Stability Program) (1990-1994)  
State Planning Organization (2 projects)  
Gazi University Research Project (2 projects)

#### Administrative Duties

President for Turkish Rowing Federation (1969-1984), Director of Gazi University Department of Medical Microbiology (1980-1994), Head of Basic Medical Sciences (1980-1984), Member of Faculty Council (1980-1984), Member of Faculty Administration Council (1987-1996), Director for Gazi University Health Sciences Institute (1989-1992), Turkish Research and Scientific Association Medical Section member (1988), Director for Turkish Research and Scientific Association Medical Section (1988-1991), Vice President for Turkish Research and Scientific Association (1990-1992), Turkey Representative for European Science Foundation (1991-1992), Turkish Ministry of Health Undersecretary (1994-1996).

#### Membership for Scientific Organizations

Turkish Microbiology Association, Turkish Immunology Association, Scandinavia Immunology Association.

## Awards

Post-doctoral Research Fellowship, Finnish Government (Ministry of Education) Research Grant, International Union of Immunological Societies Travel Fellowship, Sigrid-Juselius Foundation post-doctoral research Grant, U.S.A. Public Health Service Grant Recipient, International Union of Immunological Societies travel fellowship to Australia, Finnish Ministry of Education short-time fellowship, Finland, UICC, WHO post-doctoral training course on Cancer Research, Bar Harbor, U.S.A., NATO Science for Stability Program, research grant (TU-Lymphocyte), British Council short-term fellowship, NATO Post Doctoral Research fellowship, TÜBA best University educational book award.

## Lectures

Medical Microbiology, Immunology, Oral Microbiology.

## Current Projects

Searching of Natural Killer (NK) and Lymphokine Activated Killer (LAK) cell physiology, morphology and their augmentation and inhibition on killing, LPS and endotoxin effect on activation of lymphocytes, infection immunity (brucella, tuberculosis, leishmania), hybrid resistancy and MHC Class I specific peptide in "self recognition" by NK cells. Recombinant protein purification and peptide vaccines.

## **Curriculum Vitae-Prof. Fatma Tümay Sözen, MD**

Speciality:

Internal Medicine and Endocrinology

Birthplace / Date

Malatya-Turkey, November 27th, 1942

Languages

English

Department

Department of Internal Medicine

Education Status

Ankara University Medical School – Under Graduate 1959- 1965  
Hacettepe University Medical School- Internal Medicine Department 1965- 1969  
Michigan State University Medical School – Research Assistant 1969-1970  
University of Michigan Affiliated St Joseph Mercy Hospital – Internship 1970-1971  
Hacettepe University Medical School 1971 -1973 Endocrinology Fellowship  
Wayne State University Medical School Department of Internal Medicine \_  
Endocrinology Fellowship 1973-1975  
Hacettepe University Medical School Internal Medicine Department Lecturer 1975 -  
1978  
Hacettepe University Medical School Internal Medicine Department Associate  
Professor of Medicine 1978  
Hacettepe University Medical School Internal Medicine Department Professor of  
Medicine 1988

#### WORK EXPERIENCE

Hacettepe University Medical School Internal Medicine Department Head of  
General Medicine Unit 2000-2009  
Mandatory Retirement from Hacettepe University Medical School 2009  
Near East University Medical School Head of Internal Medicine Department  
2010-  
Near East University Medical School Head of Medical Sciences Section  
2011

#### **Curriculum Vitae-Assist. Prof. UMUT FAHRIÖĞLU, PhD MSc**

#### EDUCATION AND ACADEMIC DEGREES

Second Masters Degree University of Manchester (September 2004  
– June 2006)

MSc in Genetic Counselling

(To be able to perform as  
a genetic counsellor)

PhD and Masters Degree University of Minnesota-Twin cities (September 1999 –  
September 2004)

Ph.D. in Molecular, Cellular, Developmental Biology and Genetics

□ Cumulative GPA (Grade Point Average) 3.51/4.00

Bachelors Degree University of Wisconsin-Madison (September 1995 – May 1999)

B.Sc. (Honours) in Genetics

□ Cumulative GPA 3.41/4.00

## ACADEMIC POSITIONS

September 2008 – ongoing Near East University; as an Asst. Prof. Dr.  
Faculty of Medicine, Department of Medical Biology and Assistant Coordinator for  
Phase III

September 2008 – May 2011 Faculty of Engineering, Department of Biomedical  
Engineering (Lecturer)

September 2008 – May 2011 Faculty of Pharmacy (Lecturer)

September 2008 – May 2012 Faculty of Health Sciences (Lecturer)

## **Curriculum Vitae-Asst. Prof.UMUT GAZI, PhD**

### SECTION 1 - PERSONAL DETAILS

Title: Asst. Prof. Dr.

Forename: Umut

Surname: Gazi

Home address:

No:14

19 Mayis Street

Yeni Kent Gonyeli

Nicosia / Cyprus

Telephone No: 0090 392 22 32 992 (Home)

0090 533 861 30 07 (Mobile)

Email address: umut.gazi@hotmail.com

Date of birth: 12 April 1984

### SECTION 3 – EDUCATION

PhD in Immunology

September 2006 – December 2010: UNIVERSITY OF NOTTINGHAM (UK).

Research project: Mannose receptor (MR) in macrophage biology. Funded by the Medical Research Council (UK).

Project supervisor: Dr. Luisa Martinez-Pomares.

Project synopsis:

- Investigated the possible effect of macrophage – collagen adhesion on MR expression and function as an endocytic receptor in vitro.
- Set up an in vitro model to study the mechanism responsible for the enhanced macrophage MR shedding in response to fungi.
- Identified the fungal cell wall component and the associated macrophage receptor as well as intracellular signaling involved in the fungi-mediated MR shedding.

Master of Research (MRes) in Biotechnology

September 2005 – September 2006: UNIVERSITY OF KENT (UK).

Modules studied include: Molecular biology, analytical biotechnology, and statistics.

Research project: Notch signalling and nuclear positioning in Drosophila eye development.

Project supervisor: Dr. Marcus Allen.

Project synopsis:

- Showed that the Notch signalling pathway has a proofreading activity in nuclei localisation within the post-mitotic photoreceptors.
- Investigated the role of dynein-dynactin retrograde motor complex in maintaining correct nuclear positions in post-mitotic photoreceptors.

### SECTION 2 – ACADEMIC RELATED EXPERIENCE

NEAR EAST UNIVERSITY

April 2012 – Present: Lecturer at Medical Microbiology and Clinical Microbiology Department, Faculty of Medicine, Near East University (Cyprus).

September 2012 – June 2014: Faculty of Medicine Phase II Coordinator Assistant.

June 2014 – present: Faculty of Medicine Phase I Coordinator Assistant.

Page 2 of 2

BSc (Hons) in Molecular and Cellular Biology

September 2002 – July 2005: UNIVERSITY OF KENT (UK). 68.6% (2.1) final grade.  
Modules studies include: Molecular and cellular biology, biochemistry, microbiology, organic chemistry, physiology, immunology, pharmacology, oncology, developmental biology, and neurology.

Dissertation project: Expression, purification and characterisation of Mycobacterium Tuberculosis proteins Rv0287 and Rv0288.

Project supervisor: Dr. Richard Williamson.

Foundation Course in Biological Sciences

September 2001 – June 2002: UNIVERSITY OF KENT (UK). 85% (1st) final grade.

Modules studied include: Biology, chemistry, and mathematics

School

September 1998 – June 2001: TURK MAARIF KOLLEJI (CYPRUS). 88.2% final grade.

5 GCE O-levels including Mathematics B, Turkish A, Pure Maths B.

1 AS level Chemistry C

1 Advanced level Mathematics B.

### **Curriculum Vitae- Assoc. Prof. Hasan Ulaş Yavuz, MD**

CV - ACADEMIC PERSONNEL

Name Surname: Hasan Ulaş Yavuz

Date of Birth : 05.21.1974

Academic Title: Associate Professor

Education

PhD; Sport Sciences and Technology (Exercise Physiology), Hacettepe University, 2007

Masters; Sports Medicine, Hacettepe University, 2002

Medical Doctor; Faculty of Medicine, Hacettepe University, 1998

Academic Titles and Professional Experiences:

MD, SESAM (Sportsmen Education, Health and Research Center), Ministry of Youth and Sports, Ankara, Turkey 2000-2004

Team Doctor, Turkish Senior Greco-Roman Wrestling National Team, 2002-2004

Team Doctor, Turkish Senior Taekwondo National team, 2004-2005

Team Doctor, Turkish Senior Greco-Roman Wrestling National Team, 2005-2007

Teacher, Near East University, School of Physical Education and Sport, 2006-  
Assist. Prof. Near East University, Medical School, Department of Sports Medicine,  
2012- 2015

Assoc. Prof. Near East University, Medical School, Department of Sports Medicine,  
February 2015-

### **Curriculum Vitae-Yeliz Cengiz, MD**

Name: Yeliz Cengiz

Date of Birth: 17/05/1982

Address: Sht. Salahi Sok. No:10 Alsancak Kyrenia/Cyprus

Title: Specialist Doctor MD

E-mail:

yeliz.cengiz@med.neu.edu.tr

Degrees: Doctor of medicine

Mobile phone: 0090 533 63 23

Degree	Field	Institution	Date
MD	Medicine	Istanbul University (IU) Istanbul Faculty of Medicine	2005
Specialist Doctor Medicine	Child and adolescent psychiatry	IU. Cerrahpasa Faculty of Medicine	2011

Specializing Thesis:

Self-esteem, the body image and the psychological state of obese adolescents

Supervisor: Prof Dr Levent Kayaalp

Employee:

Istanbul University Cerrahpasa Faculty of Medicine 2006-2011

Barıs Ruh ve Sinir Hastalıkları Hastanesi 2011-2013

Near East University Faculty of Medicine Child and Adolescent Department 2013-  
present

Current Projects:

The relationship between dental fear and anxiety disorders in response to dental care

Certifications:

Cognitive Behavioral Therapist (200 hours Cognitive Behavioral Therapy (CBT)  
lessons)



Attended Courses:

ECNP School of Child & Adolescent Neuropsychopharmacology, 1-6 March 2015,  
Venice, Italy

Researches and Publications:

Approach in Treatment Resistant Attention – Deficit / Hyperactivity Disorder. Bozkurt  
Özlem Cengiz Y. Türkiye Klinikleri J Psychiatry-Special Topics 2014;7(1):48-52

Memberships:

Turkish Child and Adolescent Psychiatry Association

Turkish Psychiatry Association

Cyprus Turkish Medical Association

Cyprus Turkish Pediatric Association

Courses Taught

Medical School Year 3 and Year 5 child and adolescent lectures

Language Skills:

Turkish (mother language), English (advanced)

**2- Laboratories:6 (each of which has certain divisions)**

A- CLINICAL LABORATORIES

- Clinical chemistry
- Hematology
- Microbiology
- Endocrinology
- Serology

B- MEDICAL PATHOLOGY

- Cytopathology
- Histopatology

C- MEDICAL GENETICS

- Performed Cytogenetics Laboratory
- Monecular Cytogenetics Laboratory

- Pre – Implantation Genetics Laboratory
- Molecular Biology

- D- ENDOSCOPY LABORATORIES
- E- SLEEP LABORATORY
- F- ADVANCED RESPIRATORY FUNCTION TEST LABORATORY

**3-There are 179 members of clinical staff and 17 assistant staff, 72 technician and 9 paramedical personnel  
Number of administrative staff: 140**

**4-Number of beds :250  
VIP rooms: 22**

**-Intensive Care Units:**

- 1- General Intensive Care Unit include 14 beds ( 2 isolation rooms)
- 2- Cardiovascular Surgery Intensive care Unit: 6 rooms and include 11 beds
- 3- Pediatric Intensive care Unit: 4 beds
- 4- Neonatal Intensive care Unit: 12 beds
- 5- Emergency Medicine include 12 Observation beds

**5- Medical Equipment**

**-Radyology:**

- 1- MRI
- 2- Computerized Multi- Slice Tomography
- 3- Digital Fluoroscopy
- 4- 2 Digital X-Ray
- 5- 2 Mobile X-Ray
- 6- Digital Mammography
- 7- Panoramic X-Ray
- 8- 4 Ultrasonography
- 9- Bone Densitometry

**-Radiation Oncology:**

- 1- Linear Accelerator
- 2- Brachytherapy

**-Nuclear Medicine:**

- 1- PET – CT
- 2- Gamma Camera

**6- Operating Theaters: 8**

## UMUT GAZI, PhD

SECTION 1 - PERSONAL DETAILS		
Title: Asst. Prof. Dr.	Forename: Umut	Surname: Gazi
Home address: No:14 19 Mays Street Yeni Kent Gonyeli Nicosia / Cyprus	Telephone No: 0090 392 22 32 992 (Home) 0090 533 861 30 07 (Mobile)	Email address: umut.gazi@hotmail.com  Date of birth: 12 April 1984

SECTION 2 – ACADEMIC RELATED EXPERIENCE
<b>NEAR EAST UNIVERSITY</b> <u>April 2012 – Present:</u> Lecturer at Medical Microbiology and Clinical Microbiology Department, Faculty of Medicine, Near East University (Cyprus).  <u>September 2012 – June 2014:</u> Faculty of Medicine Phase II Coordinator Assistant.  <u>June 2014 – present:</u> Faculty of Medicine Phase I Coordinator Assistant.

SECTION 3 – EDUCATION
<b>PhD in Immunology</b> <u>September 2006 – December 2010:</u> UNIVERSITY OF NOTTINGHAM (UK). <u>Research project:</u> Mannose receptor (MR) in macrophage biology. <i>Funded by the Medical Research Council (UK).</i> <u>Project supervisor:</u> Dr. Luisa Martinez-Pomares. <u>Project synopsis:</u> <ul style="list-style-type: none"><li>• Investigated the possible effect of macrophage – collagen adhesion on MR expression and function as an endocytic receptor <i>in vitro</i>.</li><li>• Set up an <i>in vitro</i> model to study the mechanism responsible for the enhanced macrophage MR shedding in response to fungi.</li><li>• Identified the fungal cell wall component and the associated macrophage receptor as well as intracellular signaling involved in the fungi-mediated MR shedding.</li></ul>
<b>Master of Research (MRes) in Biotechnology</b> <u>September 2005 – September 2006:</u> UNIVERSITY OF KENT (UK). <u>Modules studied include:</u> Molecular biology, analytical biotechnology, and statistics. <u>Research project:</u> Notch signalling and nuclear positioning in <i>Drosophila</i> eye development. <u>Project supervisor:</u> Dr. Marcus Allen. <u>Project synopsis:</u> <ul style="list-style-type: none"><li>• Showed that the Notch signalling pathway has a proofreading activity in nuclei localisation within the post-mitotic photoreceptors.</li><li>• Investigated the role of dynein-dynactin retrograde motor complex in maintaining correct nuclear positions in post-mitotic photoreceptors.</li></ul>

## Curriculum Vitae

### PERSONAL INFORMATION

**Name, Surname:** Amber EKER BAKKALOĞLU

**Birth Date:** 17/5/1981

**Birth Place :** Famagusta-Cyprus

**Correspondence Address:** Near East University Faculty of Medicine Hospital

Department of Neurology, Nicosia, Cyprus

**Phone:**0090 3926751000-1371

**E-mail:** [ambereker@yahoo.com](mailto:ambereker@yahoo.com)

### EDUCATIONAL INFORMATION

Graduation Year	
2005	Hacettepe University Faculty of Medicine, Medical Doctor
2010	Hacettepe University Faculty of Medicine Department of Neurology, Specialist in Neurology

**LANGUAGE:** English

### ACADEMIC EXPERIENCE

Period	Title	Department	University
2005- 2010	Research Assistant	Faculty of Medicine, Department of Neurology	Hacettepe University, Ankara, Turkey
2010-	Assistant Professor	Faculty of Medicine, Department of Neurology	Near East University, Nicosia, Cyprus

Head of Department of Neurology

Assistant Coordinator of Faculty of Medicine Phase V

Coordinator of Electrophysiology Programme

### HONORS AND AWARDS

2010 Turkish Neurological Society, Neurology Board Exam fourth place

2013 Fellow of European Board of Neurology

### MEMBERSHIPS

Cyprus Turkish Neurological Society (Charter member and Board member)

Turkish Neurological Society

Cyprus Clinical Neurophysiology Society

Turkish Clinical Neurophysiology EEG-EMG Society

Turkish Parkinson Disease Society

Turkish Cerebrovascular Diseases Society

European Federation of Neurological Societies (EFNS)

### PUBLICATIONS

- 1- **Amber Eker**, Esen Saka, Jousef Dalmau, Asli Kurne, Cenk Bilen, Haluk Ozen, Dilek Ertoy, Kader Karlı Oguz, Bulent Elibol. Testicular teratoma and anti-N-methyl-D-aspartate receptor-associated encephalitis. J Neurol Neurosurg Psychiatry. 2008 Sep;79(9):1082-3<sub>124</sub>

### **Current Position**

05/2014- Present Assistant Professor in Medical Genetics, Faculty of Medicine  
Near East University, Cyprus

### **Education**

09/2009- 09/2013 Ph.D. in Human Genetics  
University College London, UK  
09/2008- 06/2009 M.Sc. in Prenatal Genetics and Fetal Medicine  
University College London, UK  
09/2007- 09/2008 M.Res. in Biomedical Physical Chemistry  
Imperial College London, UK  
08/2005-05/2006 B.Sc. in Chemistry  
University of Missouri- Kansas City, USA  
08/2005-05/2006 B.Sc. in Mathematics and Statistics  
University of Missouri- Kansas City, USA

### **Publications**

**Tulay; P.** (2016) Ethical dilemmas for oocyte donations: slippery slope for conflicts of interest. *Critical Reviews In Eukaryotic Gene Expression*. In press.

**Tulay; P.**, SenGupta, SB. (2016) MicroRNA expression and miRNA association with DNA repair in human preimplantation embryos final (Review). *Developmental Biology*. E-pub

**Tulay; P.**, Serakinci; N. (2016) The route to HPV associated neoplastic transformation: a review of the literature (Review). *Critical Reviews In Eukaryotic Gene Expression*. *Critical Reviews in Eukaryotic Gene Expression*, 26(1):27-39.

Serakinci; N., Kalkan; R., **Tulay; P.** (2016) Double faced role of human mesenchymal stem cells and their role in cancer therapy and challenges. *Current Stem Cell Research and Therapy*. 11(4):343-51.

**Tulay; P.**, Naja; RP., Doshi; A., Serhal, P., SenGupta, SB. (2015) Investigation of miRNA expression with DNA repair in human oocytes and preimplantation embryos. *JARG*, 32 (12): 1757-64.

**Tulay P**, Gultomruk M, Findikli N, Bahceci M. (2015). Number of embryos biopsied as a predictive indicator for the outcome of preimplantation genetic diagnosis by fluorescence in situ hybridisation in translocation cases. *Zygote*, 24 (1): 107-14.

**Tulay P**, Gultomruk M, Findikli N, Bahceci M. (2014) Poor embryo development and preimplantation genetic diagnosis outcomes of translocations involving chromosome 10: Do we blame genetics? *Zygote*, 23 (5):778-84.

**Tulay P**, Gultomruk M, Findikli N, Yagmur E, Bahceci M. (2014) Is the interchromosomal effect present in embryos derived from Robertsonian and reciprocal translocation carriers particularly focusing on chromosome 10 rearrangements? *Zygote*, 23 (6): 908-15.

Bakircioglu, M.E., **Tulay; P.**, Findikli; N., Erzik, B., Gultomruk; M.,Bahceci; M. (2014) Successful testicular sperm recovery and IVF treatment in a man with Leydig cell hypoplasia. *JARG*, 7:817-21.

Kakourou; G., Jaroudi; S., **Tulay; P.** ; Heath; C., Harper; JC.; SenGupta, SB (2013) Investigation of gene expression profiles before and after embryonic genome activation and assessment of functional pathways at the human metaphase II oocyte and blastocyst stage. *Fertil Steril*, 99(3):803-814.

## Curriculum Vitae

Prof. Dr. Behzat Noyan

I was born in Kars/Sarıkamış in 1962. I completed primary, elementary and high school in Bursa. I started my college education at Ankara University, Science Faculty and Department of Biology in 1980, after my graduation in 1985 I started to work in Uludağ University School of Medicine, Department of Physiology as a research assistant during my MSc and PhD degrees. I received Assistant Professor Degree in 1996, Associated Professor in 2001 and Professor of Medicine in 2011, and then retired in 2012 from Uludağ University, Physiology department. I was employed about two years as a professor and the chairman of Physiology department in Ufuk University, School of Medicine. I have worked as a chairman of Physiology Department in Near East University, School of Medicine, and department of Physiology since 2014. My specific research interests are central & peripheral nerve system, striated muscle. I already have research projects about experimental epilepsy models. I'm member of Turkish Society of Physiological Sciences, The Federation of European Physiological Societies and also International Society for Zinc Biology. I'm married and have two daughters.

## Curriculum Vitae (CV)

**Name :** Cenk Conkbayır

**Date of Birth :** 04 april 1976 Primary school : Gelibolu İlkokulu , Nicosia

Secondary School: Türk Maarif Koleji , Nicosia

**Degree :** Associate Proffesor ( January 2015 – Near East University )

### Degrees:

Degree	Faculty	University	Year
MD	Medical Faculty	Trakya Üniversitesi	1999
Cardiology specialization	Medical Faculty	Ankara University	2005
Assistant Prof	Medical Faculty	Near East University	2012
Associate Prof	Medical Faculty	Near East University	2015

### MD Thesis and Supervisor :

### CRP ve Homosistein Düzeylerinin Çok Damar Hastalığı ile İlişkisi

Thesis Supervisor : Doç Dr Deniz Kumbasar

Degree	University	Year
	Trakya University	1993-1999
MD	Ankara University	2000-2005
Cardiologist	Nicosia State Hospital	2005-2015
Assistant Prof	Near East University	2011-2015
Associate Prof	Near East University	2015-

### Memberships and fellowships :

Fellow of European Society of Cardiology (FESC) , Young 'Future' Leaders of Cardiology (TKD-ESC), Turkish Society of Cardiology Membership , Heart Failure Association of the ESC (HFA) , European Association for Cardiovascular Prevention and Rehabilitation (EACPR) , European Association of Percutaneous Cardiovascular Interventions (EAPCI) , European Association of Echocardiography (EAE) , Cyprus Turkish Society of Cardiology and cardiovascular surgery , Educational Secretary of Cyprus Turkish Medical Society ( 2010-2012), Associate Fellow of American Society of Cardiology

**Awards :** America Fulbright Scholarship<sub>27</sub> Cleveland Clinic ABD ( observer ) March-april 2009 . with Prof Dr Murat Tuzcu, America Fulbright Scholarship – SCAI –

## Cv

**Name:** Erol DÜLGER

**Birth date and place:** November 21, 1977 Kırcaali/Bulgaria

**Title:** Medical Doctor

**Department:** Ophthalmology

### Education

1) Medicine

University of Istanbul

Cerrahpaşa Faculty of Medicine

“Uğur Derman” English Medicine Department

1995-2002

Language instruction: English

2) Speciality Training

Çukurova University

Medical Faculty

Department Ophthalmology

2003-2009

Language instruction : Turkish

### Languages:

Turkish (Native tongue)

English (ÖSYM 2009 ÜDS: 81) (Fluent)

Bulgarian (ÖSYM 2009 KPDS: 80) (Fluent)

Russian (basic)

**Military status:** TRNC Security Forces, December 2009-December 2010

### Work Experience:

Republic of Turkey, Ministry of Health, Kelkit State Hospital,  
Department of Ophthalmology , Gümüşhane, Turkey (July 2011-  
November2012 as ophthalmologist)



**Broşurde yer alması gereken bilgiler :**

Name and Surname:	Kaan ERLER
Department	Orthopaedics
Title	Professor
EDUCATION AND EXPERIENCE	<p><b>EDUCATION AND EXPERIENCE</b></p> <p>1976-1980- Kuleli Military High School</p> <p>1980-1986 Gulhane Military Medical Academy and Medical School, Ankara</p> <p>1995-2008 Gulhane Military Medical Academy and Medical School, Ankara</p> <p>1995 Assistant Prof Gulhane Military Medical Academy and Medical School,</p> <p>1995-1996 Orthopaedic Oncology Fellow , University of Florida, GNV, FL, USA</p> <p>1997 AO Basic Course, Davos, Switzerland</p> <p>1999 Assoc Prof. Gulhane Military Medical Academy and Medical School,</p> <p>2001 OTA ( Orthopaedic Trauma Association) Rhode Island, USA</p> <p>2006 Professor Gulhane Military Medical Academy and Medical School,</p> <p>2006 Visiting Professor MD Anderson Cancer Center, Orth Oncology Department Houston, Texas, USA</p> <p>2007 Current Concepts in Arthroplaty Course , Las Vegas, Nevada, USA</p> <p>2008-2009 Medical Park Health Care Group Istanbul-Turkey</p>

## CURRICULUM VITAE

Name : Nail BULAKBAŞI  
Birth Date & Plac : 1965 / Ankara  
Current title : Professor of Radiology & Neuroradiology  
Current Institution : Near East University, Faculty of Medicine  
Director, Vocational School of Health Sciences  
Chairman Department of Radiology & Neuroradiology  
[nail.bulakbasi@neu.edu.tr](mailto:nail.bulakbasi@neu.edu.tr),

### **Academic Education:**

<i>Degree</i>	<i>Area</i>	<i>University</i>	<i>Years</i>
License	Medical Faculty	Gülhane Military Medical Academy School of Medicine,	1983-1989
Residency	Radiology	Gülhane Military Medical Academy Department of Radiology,	1992-1995
Research Fellowship	Neuroradiology	National Institutes of Health, Clinical Center Department of Radiology, Neuroradiology Section Bethesda, Maryland / USA	1999-2000
Academic	Radiology	Gülhane Military Medical Academy Department of Radiology,	2000-2011
Academic	Radiology	Near East University School of Medicine Department of Radiology,	2011-....

### **Business:**

<i>Title</i>	<i>Employment</i>	<i>Years</i>
M.D.	Gülhane Military Medical Academy, Intern	1989-1990
M.D.	Turkish General Staff, Chief of Staff Infirmary	1990-1992
Residency	Gülhane Military Medical Academy, Department of Radiology	1992-1995
Radiologist	Erzurum Mareşal Çakmak Military Hospital, Chief of Radiology	1995-1996
Assistant Prof.	Gülhane Military Medical Academy, Department of Radiology	1996-2002
Fellowship	National Institutes of Health, Clinic Center MD/USA	1999-2000
Associate Prof.	Gülhane Military Medical Academy, Department of Radiology,	2002-2010
Professor	Gülhane Military Medical Academy, Department of Radiology,	2010-2011
Professor	Near East University, School of Medicine, Department of Radiology	2011-....

### **Postgraduate Education:**

- ✓ European Certificate of Neuroradiology (2012)
- ✓ European Diploma in Neuroradiology (2014)

### **Published Articles in English**

1. Sağlam M, Tasar M, Bulakbasi N, Tayfun C, Somuncu I. TRUS, CT and MRI findings of hydatid disease of seminal vesicles. Eur Radiol. 1998;8:933-935
2. Bulakbasi N, Kurtaran K, Ustaşoş B, Somuncu I. Massive lower gastrointestinal hemorrhage from the surgical anastomosis in patients with

## **Prof Dr Arzu Babayiğit Hocaoğlu**

Birth Place/Date: Girne/ 22.5.1976

Foreign Language: English

Department: Pediatrics/Pediatric Allergy and Immunology

Telephone: 03926751000/ 1364

Fax:-

E-mail arbabayigit@yahoo.com

### **EDUCATION**

<b>School Name</b>	<b>Year</b>
Kyrenia 19 Mayıs College	1987-1993

<b>Faculty/Department</b>	<b>University</b>	<b>Year</b>
Faculty of Medicine	Ege University (Turkey)	1993-1999
Pediatrics	Izmir Dokuz Eylul University Faculty of Medicine (Turkey)	1999-2003
Pediatric Allergy and Immunology	Izmir Dokuz Eylul University Faculty of Medicine (Turkey)	2004-2010

<b>Title</b>	<b>Year</b>
Associate Professor of Pediatrics	2010
Professor of Pediatrics	2015

## CURRICULUM VITAE

Süha Akpınar

**Date of last revision:** March 30, 2016

**BORN:** February 5, 1968  
Nicosia, TRNC Mersin10-Turkey

**MARITAL STATUS:** Divorced

**OFFICE ADDRESS:** Department of Radiology  
Near East University Hospital  
Nicosia, TRNC Mersin 10 Turkey  
Cell phone: 90 542 8613184  
[akpinarsuha@hotmail.com](mailto:akpinarsuha@hotmail.com)

**PRESENT POSITION:** Associate Professor of Radiology, Neuroradiology,  
Interventional Radiology, Interventional Neuroradiology

**EDUCATION**

<b>Undergraduate</b>	Türk Maarif College Nicosia, Cyprus	<b>1980-1986</b>
<b>Graduate</b>	Ege University Medical School İzmir, Turkey	<b>1986-1992</b>
	Received M.D.	<b>1992</b>
<b>Postgraduate</b>	Resident, Department of Radiology İstanbul University Medical School	<b>1992-1996</b>
	Radiologist in private Radiology Center İstanbul, Turkey	<b>1996-2006</b>
	Visiting Fellow, Interventional Neuroradiology Çukurova University, Adana, Turkey	<b>2010-2011</b>

**ACADEMIC APPOINTMENTS**

	Assistant Professor Department of Radiology Near East University, Nicosia.	<b>2012-2015</b>
	Associate Professor Department of Radiology Near East University, Nicosia.	<b>2015-</b>

**Songül Acar Vaizoğlu**  
Near East University Faculty of Medicine  
Department of Public Health,  
[songul.vaizoglu@neu.edu.tr](mailto:songul.vaizoglu@neu.edu.tr), [svaizoglu@gmail.com](mailto:svaizoglu@gmail.com) (e-mail)

### Curriculum Vitae

#### Proposed position in the programme:

1. **Family name:** Acar Vaizoğlu
2. **First names:** Songül
3. **Date of birth:** 06 04 1960
4. **Civil status:** Married
5. **Education:**

<b>Institution</b>	Ankara University Faculty of Medicine, Ankara, Turkey
<b>Date: from - to (year)</b>	1978-1984
<b>Degree(s) or Diploma(s) obtained</b>	MD

<b>Institution</b>	Ankara Numune Hospital, Department of Family Medicine
<b>Date: from - to (year)</b>	1989-1992
<b>Degree(s) or Diploma(s) obtained</b>	Family Phycian

<b>Institution</b>	Hacettepe Uni. Health Science Institution Dept of Public Health
<b>Date: from - to (month/year)</b>	1995-1997
<b>Degree(s) or Diploma(s) obtained</b>	MSc

<b>Institution</b>	Hacettepe Uni. Health Science Institution Dept of Public Health
<b>Date: from - to (month/year)</b>	1997-2001
<b>Degree(s) or Diploma(s) obtained</b>	PhD

**Language skills:** (5 = very good)

<b>Language</b>	<b>Reading</b>	<b>Speaking</b>	<b>Writing</b>
English	5	5	4

**Assist. Prof. Dr. UMUT FAHRİOĞLU, PhD MSc**

**EDUCATION AND ACADEMIC DEGREES**

---

Second Masters Degree 2004 – June 2006)	University of Manchester (September 2004 – June 2006)
(To be able to perform as a genetic counsellor)	<b>MSc in Genetic Counselling</b>
PhD and Masters Degree	University of Minnesota-Twin cities (September 1999 – September 2004) <b>Ph.D. in Molecular, Cellular, Developmental Biology and Genetics</b> ▪ Cumulative GPA (Grade Point Average) 3.51/4.00
Bachelors Degree	University of Wisconsin-Madison (September 1995 – May 1999) <b>B.Sc. (Honours) in Genetics</b> ▪ Cumulative GPA 3.41/4.00

**ACADEMIC POSITIONS**

---

September 2008 – ongoing	<b>Near East University; as an Asst. Prof. Dr. Faculty of Medicine, Department of Medical Biology and Assistant Coordinator for Phase III</b>
September 2008 – May 2011	<b>Faculty of Engineering, Department of Biomedical Engineering (Lecturer)</b>
September 2008 – May 2011	<b>Faculty of Pharmacy (Lecturer)</b>
September 2008 – May 2012	<b>Faculty of Health Sciences (Lecturer)</b>

**ORAL PRESENTATIONS**

---

1. Co-presenter. “Foetal ECG Extraction Using Broadband Signal Subspace Decomposition” 10th Mediterranean Microwave Symposium 2010

**NAME-SURNAME : F. SUNA KIRAÇ**

**BIRTH DATE /PLACE:** 14th Jan , 1962 / TURKEY

**DEPARTMENT :** Dept of Nuclear Medicine

**M-Phone :** 90 542 5152635 / 90 533 3026332

**Foreign Language :** English

**GRADUATE :** Ege University Medical School, Izmir (1979-1985; at first rank)

**POST GRADUATE EDUCATION:** 1. Internal Medicine, Anadolu (Osmangazi) University Medical School, Eskişehir (1988-1992)

2. Nuclear Medicine, Ege University Medical School , Izmir (1992-1995)

3. Nuclear Cardiology, Yale University Medical School, certified by ASNC New Haven/ USA (1997-1998)

4. Bachelor degree student in Health law program, Izmir university (2014- )

**JOB EXPERIENCES**

Medical doctor in the State Hospitals (1985-1988)

Nuclear Cardiology, Yale University Medical School , New Haven/ USA

(1997-1998)

Head of the Dept of Nuclear Medicine in Pamukkale Un, Denizli (1996-2014)

Director of post educational committee in medical school of PAU, Denizli (2007-2010)

Chief in the committee of radiation safety, equipments and quality control of TSNM (2004-2008, 2014-...)

Cardiovascular PET/CT, Turku PET center ( from may to aug 2011)

Editorial consultant in J Anathol Cardiol and IU Health Law Journal

**PROJECT :**

1. TI-201 MPS SPECT study accompanied with transesophageal atrial pacing in the patients with ischemic heart disease 1994 , Main Researcher, Izmir (EU Foundation of Scientific Research (1993/Tıp/ 014 )
2. Low dose radioactive iodine treatment in the patients with hyperthyroidism and detection of optimum dosage for complete cure , 2006. Senior consultant, Pamukkale Un. Foundation of Scientific Research

**AWARDS:** 2011 year mention award from The Turkish Academy of Sciences to *Kanıtı Dayalı Laboratuvar Tıbbı: İlkeler, Uygulama ve Sonuçlar*, Ed: C.P. Prince, R.H. Christenson, 2<sup>nd</sup> ed. Translation

to Turkish, Translation ED : Prof. Dr. Diler Aslan, 2010 (*Evidence-Based Laboratory Medicine: Principles, Practice, and Outcomes*, 2nd Ed., Ed: C.P. Prince, R.H. Christenson, 2007).

1. F.SUNA KIRAÇ. STARD: availability in clinical laboratory studies. In: Evidence based laboratory medicine (2. edition); Transl. Ed. Diler Aslan. Palme Yayıncılık, Ankara, 2010, 165-188 (chapter)

## CURRICULUM VITAE (CV) OF NESE AKCAN

**Name-Surname: Nese Akcan**

**Speciality: (UZMANLIK)**

**Paediatrics**

Birthplace / Date ( Doğum Yeri / Tarihi)

Famagusta, North Cyprus

29.08.1985:

Languages (Bildiği Yabancı Diller):

English

French

Department (Ana Bilim Dalı):

Paediatrics

Phone (Telefon) :

0392 675 10 00 ( 1386 / 2435 )

Fax (FAKS):

E mail (E-Posta) : dr.neseakcan@gmail.com



**Education Status (ÖĞRENİM DURUMU)**  
**(Lise, Üni, Yüksek Lisans, Doktora, Uzmanlık)**

<b>Degree</b>	<b>Department/Program</b>	<b>University</b>	<b>Year</b>
Secondary and High School	Mathematics and science	Famagusta Turkish Maarif College	2002
University	Medicine Faculty	Ankara University	2008
Specialization in medicine	Paediatrics	Istanbul Medeniyet University Göztepe Education and Research Hospital	2009 - 2013
Volunteer Assistant	Paediatric Endocrinology	Istanbul University, Istanbul Faculty of Medicine	2013-2014
Assistant Professor	Paediatrics	Near East University, Faculty of Medicine	17 August 2015

**WORK EXPERIENCE (İŞ TECRÜBESİ)**

I graduated from Ankara Faculty of Medicine in 2008 with an average 3.60 . In September 2013 I specialized as a pediatrician at Istanbul Medeniyet University Göztepe Educational and Research Hospital. I always interested in paediatric endocrinology and I wanted to improve myself in this regard. Also in my country there is no paediatric endocrinologist. I have studied in the Department of Paediatric Endocrinology of İstanbul University as a observer and volunteer assistant for one year. I have been working in the Department of Paediatrics in the Near East University (NEU) in Northern Cyprus since October 2014 and also I have been working as an Assistant Professor since 17 August in NEU.

**Awards:**

- 1st prize of TUBITAK winin Biology in Northern Cyprus
- 1st prize essay contest in Northern Cyprus
- Award for Best Use of Turkish Students
- High School Mathematics Competition, written and verbal, 3rd prize
- Balkan Mathematical Olympiad, 2nd prize, in Northern Cyprus
- 3 to 6 April 2012, Istanbul University, 34th Days Of Paediatrics and 13rd Days of Paediatric Nursing: "Second Prize Poster Presentation"
- 08-11 April 2014 in Istanbul University, 36th Days of Paediatrics and 15th Paediatric Nursing " Poster Presentation Third prize"

**Medical Research Project, Title And Consultant:**

Comparison Of Classical And Intermittent Iron Treatment In Iron Deficiency Anemia;

Associate Professor Dr. Müferet Ergüven

**Postgraduate courses attended:**

- 2010 “Pediatric Advanced Life Support” Turkish Society of Pediatric Emergency and Intensive Care Medicine, American Heart Association, American Academy of Pediatrics, Istanbul
- 2011 “Neonatal Resuscitation Programme” Ministry of Health, Istanbul
- 2011 “Life Function Testing In Children” 5<sup>th</sup>Europaediatrics Congress, Vienna
- 2014 “Pediatric Endocrinology”, Education Days in Pediatrics, Istanbul
- 2014 Advanced in diagnosis and treatment of growth disorders, Excemed, 10 May 2014 Istanbul
- 2015 European Society for Paediatric Endocrinology (ESPE) Winter School, 6th-12th March 2015, Ohrid Macedonia

**International meetings attended:**

- 25<sup>th</sup>June 2011, 5<sup>th</sup>EuropaediatricsCongress, Vienna
- 30<sup>th</sup>November- 3<sup>rd</sup>December 2011, Excellence in Pediatrics, Istanbul
- Summit for Growth Meeting 29<sup>th</sup> April 2014 Istanbul
- 14-18 September 2015, 51<sup>th</sup> EASD (European Association for the Study of Diabetes), Stockholm
- 1-3 October 2015, 54th Annual Meeting ESPE (European Society for Paediatric Endocrinology)
- 1-4 April 2016, 98th Annual Meeting ENDO 2016, Boston, MA, USA

**SCIENTIFIC MEMBERSHIPS:**

Pediatric Endocrinology And Diabetes Association (Turkey)

European Society for Paediatric Endocrinology: ESPE

Endocrine Society

Cyprus Turkish Medical Association

**CURRICULUM VITAE ---- Dr. HATİCE KEMAL**

Speciality: CARDIOLOGY

Birthplace / Date ( Doğum Yeri / Tarihi): LONDON / 27.09.1986

Languages (Bildiği Yabancı Diller): ENGLISH

Department (Ana Bilim Dalı): CARDIOLOGY

Phone (Telefon) : 0533 847 85 06

Fax (FAKS):

E mail (E-Posta): drhaticekemal@gmail.com

**Education Status**

Ege University Faculty of Medicine (2004-2010)

Ege University Faculty of Medicine, Cardiology Department (2011-2015)

**WORK EXPERIENCE**

Ege University Faculty of Medicine, Cardiology Department (2011-2015)

Near East University Hospital, Cardiology Department (2015- )

**RESEARCH PAPERS AND PUBLICATIONS**

(ARAŞTIRMA, BİLDİRİ VE YAYINLARI)

(Yurt İçi ve Yurt Dışı Yayın Sayısı)

Articles published in international peer-reviewed journals: 9

Presented in international scientific meetings and published in the (proceeding)  
published papers: 28

Articles published in national journals: 2

# CURRICULUM VITAE ---- HÜSEYİN KAYA SÜER

## CV

1. **Name and surname:** HÜSEYİN KAYA SÜER

2. **Place of birth and Date of birth:** Switzerland, Lausanne, 20.09.1963

3. **Title:** Associate Professor, MD

### 4. **Educational Background**

- MD, Istanbul Cerrahpasa University, Faculty of Medicine, 1987, Istanbul, Turkey.
- Medical Specialist, Istanbul Şişli Etfal Education and Research Hospital, 1997, Turkey.
- Assist. Prof., Near East University, Faculty of Medicine, Department of Infectious Diseases and Clinical Microbiology, Nicosia, TRNC, 2012.
- Assoc. Prof., Near East University, Faculty of Medicine, Department of Infectious Diseases and Clinical Microbiology, Nicosia, TRNC, 2015.

### 5. **Management Duties Background**

- 1) Near East University Hospital Head of Infection Control Committee (2011-2013)
- 2) Coordinator of Medical Laboratory Technician Department, Near East University Vocational School of Health Sciences, 2011-...
- 3) Vice Coordinator of Continuing Medical Education, Near East University, Faculty of Medicine, TRNC, 2011- 2016
- 4) Head Physician, Elmalı State Hospital, (1999-2000)
- 5) Service Specialist Physician, Antalya SSK Hospital (2000-2005)
- 6) Head of Infection Control Committee, Antalya SSK Hospital (2000-2011)
- 7) Member of the Drug Purchase Commission, Antalya SSK Hospital (2000-2005)
- 8) Head Physician, Antalya Atatürk State Hospital, (2005-2011)
- 9) Head of Infection Control Committee, Antalya Atatürk State Hospital (2005-2011)\_Infection and Aging Working Group Manager, BUHASD

**ADDENDUM 2:**

**Phase III Ver: 9 – 25.11.2015**

**303 CardiovascularandRespiratorySystemsDiseases**

**Committeebegins: 30 November, 2015**

**Committeeexam: 25 December, 2015**

	Theoretical	Practical	Discussion	Total
AnesthesiologyandReanimation	2			2
Cardiology	17			17
ChestDiseases	7			7
MedicalPathology	17	4		21
MedicalPharmacology	18			18
Otorhinolaryngology	5			5
Pediatrics	1			1
InternalMedicine	2			2
NuclearMedicine	1			1
Radiology	4			4
Clinicaland Professional Development	4			4
<b>TOTAL</b>	<b>80</b>	<b>4</b>		<b>84</b>

**Dean: Professor Gamze Mocan, MD**

**Coordinator: ProfessorRüştü Onur, MD, PhD**

**AssistantCoordinator: AssistantProfessorUmut Fahrioğlu, PhD**

**ACADEMIC STAFF**

<b>Erhan BABALIK, MD</b>	<b>Department of Cardiology</b>
<b>Nedim ÇAKIR, MD</b>	<b>Department of Infectious Diseases &amp; Clinical Microbiology</b>
<b>Suna KIRAÇ, MD</b>	<b>Department of Nuclear Medicine</b>
<b>Gamze MOCAN, MD</b>	<b>Department of Medical Pathology</b>
<b>Rüştü ONUR, MD, PhD</b>	<b>Department of Medical Pharmacology</b>
<b>Ercüment ÖLMEZ, MD, PhD</b>	<b>Department of Medical Pharmacology</b>
<b>Finn RASMUSSEN, MD</b>	<b>Department of Chest Diseases</b>
<b>Mustafa Asım ŞAFAK, MD</b>	<b>Department of Otorhinolaryngology</b>
<b>Onur AKPINAR, MD</b>	<b>Department of Cardiology</b>
<b>Arzu BABAYİĞİT HOCAOĞLU</b>	<b>Department of Pediatrics</b>
<b>Uğur ÇOŞKUN, MD</b>	<b>Department of Cardiology</b>
<b>Tuğba ÇAVUŞOĞLU, MD, PhD</b>	<b>Department of Medical Pharmacology</b>
<b>Süha AKPINAR, MD</b>	<b>Department of Radiology</b>
<b>Levent CERİT, MD</b>	<b>Department of Cardiology</b>
<b>Cenk CONKBAYIR, MD</b>	<b>Department of Cardiology</b>
<b>Kamil GÜLŞEN, MD</b>	<b>Department of Cardiology</b>
<b>Hanife ÖZKAYALAR, MD</b>	<b>Department of Medical Pathology</b>
<b>Kaya SÜER, MD</b>	<b>Department of Infectious Diseases &amp; Clinical Microbiology</b>
<b>Cahit TAŞKIRAN, MD, PhD</b>	<b>Department Clinical &amp; Professional Development</b>
<b>Feyza YAYCI, MD</b>	<b>Department of Anesthesiology &amp; Reanimation</b>
<b>Selman Vefa YILDIRIM, MD</b>	<b>Department of Cardiology</b>
<b>Güliz YILMAZ, MD</b>	<b>Department of Radiology</b>
<b>Ayper KAÇAR, MD</b>	<b>Department of Medical Pathology</b>

	MONDAY 30 November	TUESDAY 1 December	WEDNESDAY 2December	THURSDAY 3December	FRIDAY 4December
08.40–09.30	Congenital heart diseases I Selman Vefa Yıldırım	Pathology of hypertension Hanife Özkayalar	Introduction to clinical electrocardiography I Onur Akpınar	Infective Endocarditis Nedim Çakır	Pathology of tumors of the upper respiratory tract Ayper Kaçar
09.40–10.30	Congenital heart diseases II Selman Vefa Yıldırım	Pathology of atherosclerosis Hanife Özkayalar	Introduction to clinical electrocardiography II Onur Akpınar	Pathology of rheumatic fever and endocarditis Hanife Özkayalar	Pathology of tumors of the mediastinum and pleura Ayper Kaçar
10.40–11.30	Rheumatic fever Selman Vefa Yıldırım	Nasal disorders Mustafa Asım Şafak	Pathology of ischemic heart disease Hanife Özkayalar	Study Hours	Upper airway obstructions Mustafa Asım Şafak
11.40–12.30	Autonomic nervous system: General aspects Rüştü Onur	Sinusitis Mustafa Asım Şafak	Pathology of pericarditis, myocarditis and cardiac tumors Ayper Kaçar	Arrhythmias Onur Akpınar	Nuclear medicine applications in cardiovascular pathologies Suna Kiraç
13.40–14.30	Autonomic nervous system: Pharmacological aspects Rüştü Onur	Diseases of larynx Mustafa Asım Şafak	Radiology of cardiovascular system Süha Akpınar	Pathology of non-atherosclerotic cardiovascular diseases I Gamze Mocan	Study Hours

14.40–15.30	Diseases of pharynx Mustafa Asım Şafak	Study Hours	Radiology of cardiovascular systems Süha Akpınar	Study Hours	Study Hours
15.40–16.30	Study Hours	Study Hours	Study Hours	Study Hours	Study Hours
16.40–17.30	Study Hours	Study Hours	Study Hours	Study Hours	Study Hours

**Subject Committee: 303 11<sup>th</sup> Week of the Academic Year**

	<b>MONDAY</b> 7 December	<b>TUESDAY</b> 8 December	<b>WEDNESDAY</b> 9 December	<b>THURSDAY</b> 10 December	<b>FRIDAY</b> 11 December
08.40–09.30	Pathology of pulmonary circulation disorders Ayper Kaçar	Pathology of chronic obstructive pulmonary diseases I Ayper Kaçar	Cor pulmonale and pulmonary hypertension I Levent Cerit	Valvular heart diseases I Erhan Babalık	Patoloji Lab
09.40–10.30	Study Hours	Pathology of chronic obstructive pulmonary diseases II Ayper Kaçar	Cor pulmonale and pulmonary hypertension II Levent Cerit	Valvular heart diseases II Erhan Babalık	Radiology of respiratory system Güliz Yılmaz
10.40–11.30	Study Hours	Heart failure I Kamil Gülşen	Drugs used in the treatment of cardiac dysrhythmias I Rüştü Onur	Cardiogenic shock Erhan Babalık	Radiology of respiratory system Güliz Yılmaz



11.40–12.30	Pathology of cardiac hypertrophy, dilatation and cardiomyopathy Hanife Özkayalar	Heart failure II Kamil Gülşen	Drugs used in the treatment of cardiac dysrhythmias II Rüştü Onur	Clinical and professional development Cahit Taşkıran	Effects of drugs on blood pressure and heart: Demonstration Rüştü Onur
13.40–14.30	Pathology of tuberculosis Gamze Mocan	Pathology of diffuse interstitial lung diseases Ayper Kaçar	LAB: Pathology of heart and vascular diseases I Hanife Özkayalar	Clinical and professional development Cahit Taşkıran	LAB: Pathology of heart and lungs I Cardiomyopathy Hanife Özkayalar
14.40–15.30	Pathology of lung tumors Ayper Kaçar	Cystic fibrosis Arzu Babayiğit Hocaoğlu	LAB: Pathology of heart and vascular diseases II Hanife Özkayalar	Clinical and professional development Cahit Taşkıran	LAB: Pathology of heart and lungs II Cardiomyopathy Hanife Özkayalar
15.40–16.30	Study Hours	Study Hours	Study Hours	Study Hours	LAB: Pathology of heart and lungs III Cardiomyopathy Hanife Özkayalar
16.40–17.30	Study Hours	Study Hours	Study Hours	Study Hours	Study Hours

	MONDAY 14 December	TUESDAY 15 December	WEDNESDAY 16 December	THURSDAY 17 December	FRIDAY 18 December
08.40–09.30	Hypertension Kamil Gülşen	Coronary artery diseases I Uğur Coşkun Hatice Kemal	Diffuse interstitial lung diseases Finn Rasmussen	Cholinergic drugs: Muscarinic agonists and cholinesterase inhibitors Ercüment Ölmez	Drugs used in the treatment of asthma & chronic obstructive lung disease Tuğba Çavuşoğlu
09.40–10.30	Drugs used in the treatment of heart failure I Rüştü Onur	Coronary artery diseases II Uğur Coşkun Hatice Kemal	Chronic obstructive pulmonary diseases Finn Rasmussen	Muscarinic receptor antagonists Ercüment Ölmez	Treatment of cough, and drugs used in the treatment of common cold Tuğba Çavuşoğlu
10.40–11.30	Symptoms and signs in chest diseases I Finn Rasmussen	Coronary artery diseases III Uğur Coşkun Hatice Kemal	Antihypertensive drugs I Rüştü Onur	Anticoagulant, antiplatelet and thrombolytic drugs Tuğba Çavuşoğlu	Environmental and occupational lung diseases Finn Rasmussen
11.40–12.30	Symptoms and signs in chest diseases II Finn Rasmussen	Pulmonary tuberculosis I Finn Rasmussen	Antihypertensive drugs II Rüştü Onur	Drugs used in the treatment of dyslipidemias Tuğba Çavuşoğlu	Adrenoceptor antagonists Ercüment Ölmez
13.40–14.30	Drugs used in the treatment of heart failure II Rüştü Onur	Pulmonary tuberculosis II Finn Rasmussen	Myocarditis, heart tumors I Cenk Conkbayır	Adrenoceptor agonists Ercüment Ölmez	Respiratory tract infections Kaya Süer

14.40–15.30	Study Hours	Cardiopulmonary rest I Feyza Yaycı	Myocarditis, hearttumors II Cenk Conkbayır	Drugsused in thetreatment of anginapectoris RüştüOnur	Pericarditis Cenk Conkbayır
15.40–16.30	Study Hours	Cardiopulmonary rest II Feyza Yaycı	Study Hours	Study Hours	Study Hours
16.40–17.30	Study Hours	Study Hours	Study Hours	Study Hours	Study Hours

## ALTERATION

Subject Committee: 303 12<sup>th</sup> Week of the Academic Year

subject Committee: 303 13<sup>th</sup> Week of the Academic Year

	MONDAY 21 December	TUESDAY 22 December	WEDNESDAY 23 December	THURSDAY 24 December	FRIDAY 25 December
08.40–09.30	Study Hours	Study Hours	Religious Holiday	Study Hours	
09.40–10.30	Study Hours	Study Hours	Religious Holiday	Study Hours	
10.40–11.30	Study Hours	Study Hours	Religious Holiday	Study Hours	Committee Examination
11.40–12.30	Study Hours	Study Hours	Religious Holiday	Study Hours	Committee Examination
13.40–14.30	Study Hours	Study Hours	Religious Holiday	Study Hours	Committee Examination

14.40–15.30	Study Hours	Study Hours	Religious Holiday	Study Hours	
15.40–16.30	Study Hours	Study Hours	Religious Holiday	Study Hours	
16.40–17.30	Study Hours	Study Hours	Religious Holiday	Study Hours	

## PICTURE OF NEAR EAST UNIVERSITY HOSPITAL























