



CLINICAL LABORATORY

Banu Ulusoy, MD

Acibadem Bursa Hospital · Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE

EXPERIENCE
32+ yearsLANGUAGES
Turkish · EnglishCONSULTS
Video · On-sitePATIENTS
90+ countriesSPECIALTY
Clinical LaboratoryFOCUS
Clinical Biochemistry ·
Laboratory MedicineHOSPITAL
Acibadem Bursa HospitalDEPARTMENT
Clinical Laboratory

CLINICAL FOCUS

Dr. Ulusoy's clinical work is laboratory based. In clinical biochemistry and laboratory medicine, she is involved in the performance and interpretation of biochemical tests that help treating physicians assess a patient's condition and monitor the course of treatment.

Dr. Ulusoy has contributed to peer-reviewed research in laboratory medicine. Her published work includes a study of T alleles and the TT genotype at the MTHFR 677C->T locus and C alleles and the CC genotype at the MTHFR 1298A->C locus among healthy subjects in Turkey, examining their impact on homocysteine and folic acid status and...

Clinical Biochemistry

Laboratory Medicine

Hematology Laboratory Testing

Clinical Laboratory Management

Laboratory medicine



CONDITIONS TREATED

Clinical biochemistry

Hematology laboratory testing

Clinical laboratory management



EDUCATION & TRAINING

2006 Uludağ University Faculty of Medicine Medical Biochemistry

1994-2000 İstanbul University Cerrahpaşa Faculty of Medicine



PROFESSIONAL EXPERIENCE

2011 Acibadem Healthcare Services

2007-2011 Bursa Prof. Dr. Türkan Akyol Chest Diseases Hospital — Medical Biochemistry Specialist, Biochemistry and Hematology...

2007-2008 Bursa Özel Jimer Gynecology Hospital — Medical Biochemistry Specialist, Clinical Laboratory Supervisor

ACIBADEM HEALTHCARE GROUP Verified
network figures

45+

HOSPITALS & CLINICS

7

JCI-ACCREDITED

90+

COUNTRIES SERVED

20+

LANGUAGES IN-HOUSE



MEMBERSHIPS

Professional memberships are listed on the online profile.



SELECTED PUBLICATIONS

- Rate of T alleles and TT genotype at MTHFR 677C->T locus or C alleles and CC genotype at MTHFR 1298A->C locus among...
- Resistin is present in human breast milk and it correlates with maternal hormonal status and serum level of...

5 publications listed on the online profile



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FREE CONSULTATION

Ask Dr. Ulusoy about your case

Reply within 24 hours