

MEDICAL GENETICS



Assoc. Prof. Ahmet Yeşilyurt, MD

Acibadem Maslak Hospital, İstanbul · Medical Genetics Department
· Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE

EXPERIENCE
28+ years

LANGUAGES
Turkish · English

CONSULTS
Video · On-site

PATIENTS
90+ countries

SPECIALTY
Medical Genetics

FOCUS
Genetic evaluation ·
Genetic diagnosis

HOSPITAL
Acibadem Maslak Hospital,
İstanbul

DEPARTMENT
Medical Genetics
Department

CLINICAL FOCUS

Dr. Yeşilyurt's work covers genetic evaluation and genetic diagnosis for individuals and families, including prenatal genetic diagnosis and genetic testing on amniocentesis samples. His laboratory background includes tissue typing and transplant immunogenetic testing. He also evaluates chromosomal copy number abnormalities.

Among the inherited conditions listed in his areas of expertise are inherited thrombophilia, familial Mediterranean fever, maturity-onset diabetes of the young, Duchenne muscular dystrophy, nonclassical congenital adrenal hyperplasia, thyroid hormone resistance and hereditary glaucoma.

Genetic evaluation

Genetic diagnosis

Tissue typing

Transplant immunogenetic testing

Prenatal genetic diagnosis

CONDITIONS TREATED

Genetic evaluation

Genetic diagnosis

Tissue typing

Inherited thrombophilia

Familial mediterranean fever

EDUCATION & TRAINING

2007 Atatürk University Faculty of Medicine Medical Genetics

1998 Atatürk University Faculty of Medicine

PROFESSIONAL EXPERIENCE

2025 Acibadem Health Group

2019 Acibadem Maslak Hospital Medical Genetics Outpatient Clinic
— Medical Genetics Specialist

2019 Acibadem Labgen Genetic Evaluation Center — Director

2019 Acibadem Labmed Ankara Tissue Typing Laboratory —
Supervisor

+8 earlier posts on the profile

PROCEDURES PERFORMED

Transplant immunogenetic testing

Prenatal genetic diagnosis

Genetic testing (PGT/PGD)

ACIBADEM HEALTHCARE GROUP Verified
network figures

45+
HOSPITALS & CLINICS

7
JCI-ACCREDITED

90+
COUNTRIES SERVED

20+
LANGUAGES IN-HOUSE

MEMBERSHIPS

- American Society of Human Genetics
- Turkish Immunology Association
- Medical Genetics Association
- European Society of Human Genetics

+1 further societies on the profile

SELECTED PUBLICATIONS

- Homozygous SQSTM1 nonsense variant identified in a patient with brainstem involvement, Brain Dev.
- Association of vitamin D receptor gene FokI and TaqI polymorphisms and risk of RDS J Matern Fetal Neonatal Med.

30 publications listed on the online profile

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Reply within 24 hours