

ENDOCRINOLOGY



Assoc. Prof. Oğuz Kaan Ünal, MD

Acibadem Bursa Hospital · Endocrinology & Metabolism · Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE

EXPERIENCE
26+ years

LANGUAGES
Turkish · English

CONSULTS
Video · On-site

PATIENTS
90+ countries

SPECIALTY
Endocrinology

FOCUS
Thyroid Diseases and Treatment

HOSPITAL
Acibadem Bursa Hospital

DEPARTMENT
Endocrinology & Metabolism

CLINICAL FOCUS

A large part of Dr. Ünal's practice concerns diabetes and related metabolic conditions. He assesses and manages patients with type 1 diabetes and type 2 diabetes, as well as prediabetes and insulin resistance. He also follows women with gestational diabetes.

Thyroid disease is a further area of focus. Dr. Ünal evaluates and treats patients with Graves' disease, hyperthyroidism, Hashimoto's disease, goiter and thyroid nodules, and his clinical interests also include thyroid cancer.

Type 1 diabetes treatment Type 2 diabetes treatment Prediabetes
Gestational diabetes Graves' disease

CONDITIONS TREATED

Type 2 diabetes treatment Prediabetes Gestational diabetes
Graves' disease Goiter

EDUCATION & TRAINING

2011 Uludağ University Faculty of Medicine Endocrinology and Metabolic Diseases
2006 Uludağ University Faculty of Medicine Internal Medicine
2000 Hacettepe University Faculty of Medicine

PROFESSIONAL EXPERIENCE

2018 Acibadem Healthcare Services
2011–2013 Aksaray Devlet Hospital — Mecburi Hizmet
2008–2011 Uludağ University Faculty of Medicine Department of Internal Medicine Division of Endocrinology and Metabolic...
2001–2006 Uludağ University Faculty of Medicine Department of Internal Medicine — Research Assistant

PROCEDURES PERFORMED

Type 1 diabetes treatment Gestational diabetes treatment
Graves disease treatment Hyperthyroidism treatment
Obesity treatment

ACIBADEM HEALTHCARE GROUP Verified
network figures

45+
HOSPITALS & CLINICS

7
JCI-ACCREDITED

90+
COUNTRIES SERVED

20+
LANGUAGES IN-HOUSE

MEMBERSHIPS

- Turkish Endocrinology and Metabolism Association

SELECTED PUBLICATIONS

- A rare cause of hypoglycemia in a type 2 diabetic patient: insulinoma. J Diabetes Complications. 2012;
- Effect of cyclin D1 (CCND1) gene polymorphism on tumor formation and behavior in patients with prolactinoma. Gene.

8 publications listed on the online profile

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