

PATHOLOGY



Prof. Ayça Erşen Danyeli, MD

Acibadem Altunizade Hospital, İstanbul · Pathology Department ·
Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE

EXPERIENCE
23+ years

LANGUAGES
Turkish · English

CONSULTS
Video · On-site

PATIENTS
90+ countries

SPECIALTY
Pathology

FOCUS
Neuropathology ·
Malignant peripheral
nerve...

HOSPITAL
Acibadem Altunizade
Hospital, İstanbul

DEPARTMENT
Pathology Department

CLINICAL FOCUS

Dr. Danyeli's diagnostic work concentrates on neuropathology, including tumors of the central and peripheral nervous system. Her published work addresses malignant peripheral nerve sheath tumors, including the comparison of diagnostic tools and the use of SOX10 immunohistochemistry to distinguish these tumors from synovial sarcoma and...

Beyond the nervous system, her publications cover solid-pseudopapillary neoplasm of the pancreas, tumor deposits in gastric carcinomas, presacral teratoma with malignant transformation, and epidermoid cyst with transformation to squamous cell carcinoma.

Neuropathology

Malignant peripheral nerve sheath tumors

Ependymoma

Giant cell ependymoma

Anaplastic ependymoma

CONDITIONS TREATED

Malignant peripheral nerve sheath tumors

Ependymoma

Giant cell ependymoma

Anaplastic ependymoma

Angiocentric glioma

EDUCATION & TRAINING

- 2017 Associate Professor Doktor
- 2014 Assistant Associate Professor Doctor
- 2009 Dokuz Eylül University Faculty of Medicine Medical Pathology
- 2003 Hacettepe University Faculty of Medicine

PROFESSIONAL EXPERIENCE

- 2018 Acibadem Healthcare Services

ACIBADEM HEALTHCARE GROUP Verified
network figures

45+

HOSPITALS & CLINICS

7

JCI-ACCREDITED

90+

COUNTRIES SERVED

20+

LANGUAGES IN-HOUSE

MEMBERSHIPS

- International Academy of Pathology
- European Confederation of Neuropathological Societies
- United States & Canadian Academy of Pathology
- Ege Pathology Association

SELECTED PUBLICATIONS

- Comparison of New Diagnostic Tools for Malignant Peripheral Nerve Sheath Tumors Pathol Oncol Res.
- Dropped head congenital muscular dystrophy caused by de novo mutations in LMNA Brain Dev.

10 publications listed on the online profile



PHONE

+90 535 876 04 89

Tap to call



WHATSAPP

+90 536 904 82 62

Tap to chat



WEBSITE

acibademinternational.com

Open the site



FREE CONSULTATION

Ask Dr. Danyeli about your case

Reply within 24 hours