

Armen Avoyan - Vice-President of Armenian Urological Association Yerevan, Armenia

Education

Fellowship on Telemedicine and new technologies in medicine, Borstel, Germany

Fellowship, University of Vienna, Department of Urology, Austria

DAAD Fellowship, University of Muenster, Germany

Fellowship, University of Vienna, Department of Urology, Austria

Salzburg-Cornell Seminar in Urology, Austria

Yerevan State Medical University (YSMU), postgraduate student,
PhD (Medicine) degree received in 2000

Yerevan State Medical University, Chair of General Surgery and Urology, residency
MD (Urology) received in 1997

Yerevan State Medical University, Internal Medicine department, student
MD (Internal Medicine), Diploma with Honors received in 1994

Professional Experience

Chief-Consultant, Malatia Medical Center, Yerevan, Armenia
Consultant, Medassist Medical Center, Yerevan, Armenia

Visiting doctor, Department of Urology, Muenster University Clinic, Germany, DAAD

Dozent, Yerevan State Medical University, Chair of Urology, Armenia

Visiting doctor, Department of Urology, General Hospital of Vienna, Austria

Visiting doctor, Department of Urology, Muenster University Clinic, Germany

Visiting doctor, Department of Urology, General Hospital of Vienna, Austria

Guest lecturer at Imperial College, London, UK

Urologist, Department of Urology, Republican Medical Center "Armenia";
Yerevan, Armenia

Professor assistant, Yerevan State Medical University, Chair of Urology, Armenia

Urologist-consultant, UroNephrology clinic, Medical Center "Diagnostika",
Yerevan, Armenia

Research Fellow in Urology, Chair of Surgical Diseases #2, YSMU; Clinic of
General Surgery, Republican Medical Center "Armenia", (PhD Degree), Yerevan, Armenia

Residency in Urology, Chair of Surgical Diseases #2, YSMU; Clinic of
General Surgery, Republican Medical Center "Armenia",

(MD in General Surgery and Urology), Yerevan, Armenia

Professional memberships

Vice-President of Armenian Urological Association

Vice-President and co-founder of Armenian Association of Telemedicine

Active member of European Association of Urology

Member of International Society of Electron Microscopy

Associate Member of the Endourological Society, NY, USA

Member of Armenian Society of Electron Microscopy

Active member of Armenian Urological Association

Main scientific interests

Oncological Urology, Pathology, Scanning Electron Microscopy,
Minimally Invasive Surgery

applied Computer Science

Research

Treatment and prognosis of patients with transitional cell carcinoma of urinary bladder;
Scanning electron microscopy of urinary bladder cancer cells;

Treatment of patients with Fournier gangrene;

Transplant kidney rejection.

2012-2013 – BEYOND study investigator

Dissertation thesis

“Prognosis and follow up of patients with urinary bladder cancer after transurethral resection”.