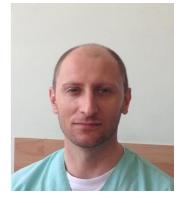


# **C**URRICULUM VITAE



## PERSONAL DATA

Name:	Deyan Anakievski	
Address:	ul. Sirma voyvoda 3a/16, 9010 Varna	
Mobile phone:	+359897904394	
E-mail:	dejan_anakievski@yahoo.com	

Date of birth:	6 <sup>th</sup> October 1979	
Place of birth:	Delchevo, R.Macedonia	
Nationality:	Macedonian,Bulgarian	
Marital status:	Married, two children	

## **EDUCATION**

2015	Asso.professor
2013	Specialist in Urology
1998 – 2004	Medical University of Varna as MD
1994 – 1998	English Language High School of Delchevo
1986 – 1994	Vantcho Parke's Primary School, Delchevo

#### **PROFESSIONAL EXPERIENCE**

15.09.2004-01.01.2007	Residency at the Second Surgical Clinic at the University Hospital St. Marina, Varna
01.01.2007- 31.12.2012	Residency at the Third Surgical Clinic, Clinic Of Urology at the University Hospital St. Marina, Varna
2013	Specialist in Urology
2015	Assistant of Urology
2017	Assoc.Professor
2018- until now	Head of Clinic of Urology
2019	Console Surgeon da Vinci Xi robot system

#### LANGUAGES

Macedonian	native
English	advanced
Bulgarian	advanced
Serbian	advanced
Russian	intermediate

#### ADDITIONAL EXPERIENCE

28.03.2009-04.04.2009	International Training on Invasive Bladder Cancer and Urinary Diversion Urology & Nephrology Center, Mansoura, Egypt	
04.10.2010 - 10.10.2010	International St Peter's State of the Art in Urology University College London Hospital, London, UK	
02.05.2011 - 04.05.2011	Practical course in the use of the Laser Green Light AMS Institute of Advanced Urology Surgery, Madrid, Spain	
09.05.2011 - 30.05.2011	Training on the Da Vinci Robot, PCNL, URS, TUR Wojewodzki Szpital Specjalistyczny, Wroclaw, Poland	
09.11.2011 – 12.11.2011	European Medical Urology Expert Summit, Prague, Czech Republic	
31.08.2012 - 05.09.2012	10 <sup>th</sup> European Urology Residents Education Programme( EBU), Prague, Czech Republic	
06.07.2014 – 12.07.2014	Weill Cornell Medical College- Masterclass in Urology, Salzburg, Austria	
01.02.2015 - 06.02.2015	Hands-on training on Laparoscopy and Endourology, Caceres, Spain	
01.10.2015 - 09.10.2015	Advanced Techniques in Laparoscopic and Robotic Urology, University of Leipzig, Germany	
15.07.2016 – 19.07.2016	Flexible, Prone and Supine PCNL – University hospital San Raffaele, Milan, Italy	

01.12.2016 - 03.12.2016	Medical Expert Training URS Experts- AMC, Amsterdam, Netheralnds
24.11.2017 – 28.11.2017	Explore modes of treatment for Upper Tract Urothelial Carcinoma(UTUC) - Hospital Fundació Puigvert Barcelona, Spain
20.11.2018 – 24.11.2018	Supine PCNL and ECIRS – Royal Free Hospital, London, UK
01.12.2018 – 14.12.2018	Advanced Laparoscopy and Academic Debates - University of Barcelona School of Medicine, Barcelona, Spain
10.11.2019 – 14.11.2019	da Vinci Training Center IRCAD- Strasbourg, France

# ACADEMIC AWARDS

2008	Best Presenter Award in the Nephrology/Urology Session and Zondek Prize – Third Award at the 19th European Students' Conference, Berlin, Germany
2008	Third Richard Wolf Award for best poster presentation, EAU 4th South-Eastern Meeting, Tirana, Albania
2009	Second Karl Storz Award for best poster presentation, EAU 5th South-Eastern Meeting, Belgrade, Serbia
2013	First award for The Best Poster Presentation of the 5 <sup>th</sup> Uro-oncology Congress, Skopje, Macedonia

#### **MEMBERSHIPS**

Bulgarian Medical Association (BMA)	
Bulgarian Urology Association (BUA)	
Bulgarian Association of Young Urologist (BAYU)	)
European Association of Urology (EAU)	
European Board of Urology (EBU)	
Endourological Society (EUS)	
International Young Urology Association (IYUA)	
European Robotic Urology Section (ERUS)	
American Urological Association (AUA)	

#### **PROFESSIONAL INTERESTS**

Robotic Urology Laparoscopic Urology Oncourology Transplantation Endourology Reconstructive Urology

#### PUBLICATIONS

2007 - 2017	First author	Co- author
Publications in foreign journals	-	9
Publications in Bulgarian journals	18	4
International congresses, conferences, symposia and scientific sessions	34	20
National congresses, conferences, symposia and scientific sessions	28	9

