

CURRICULUM VITAE

PERSONAL INFORMATION

Name	Aleksandar Asenov Iliev
Address	Sofia, 2 Zdrave St., Department of Anatomy, Histology and Embryology
Phone	+359 2 9172641
E-mail	aailiev@medfac.mu-sofia.bg
Nationality	Bulgaria
Date of birth	24.05.1986

WORK EXPERIENCE

- | | |
|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">• Dates | 14.06.2016 – now |
| • Name and address of employer | Medical University of Sofia, Faculty of Medicine, Department of Anatomy, Histology and Embryology |
| <ul style="list-style-type: none">• Type of business or sector | Experimental research, education and training |
| • Occupation or position held | Head assistant professor, university |
| <ul style="list-style-type: none">• Main activities and responsibilities | Preparation and presentation of classes, reports, lectures, etc.
Participation in yearly practical examinations in anatomy, histology and cytology
Organisation of colloquiums, seminars, tests and consultations with students
Education of students from the Faculty of Medicine, Faculty of Dental Medicine, Faculty of Pharmacy, as well as students from the Medical College of Sofia
Outlining proposals on the education activities, as well as new training curricula
Experimental research, participation in scientific projects
Analysis and summary of the results of experimental research activities and their preparation for publication in Bulgarian and international journals
Participation in symposiums, congresses and other scientific summits
Monitoring of equipment use in laboratory conditions
Preparation of reagents, laboratory experiments and equipment
Providing assistance with the methodology to assistant professors and lab technicians
Organisation and participation in Student Council events
Providing assistance with the administrative activities of the Department
Performing tasks assigned by the Head of the Department |
| <ul style="list-style-type: none">• Dates | 10.02.2012 – 14.06.2016 |
| • Name and address of employer | Medical University of Sofia, Faculty of Medicine, Department of Anatomy, Histology and Embryology |
| <ul style="list-style-type: none">• Type of business or sector | Experimental research, education and training |
| • Occupation or position held | Assistant professor, university |
| <ul style="list-style-type: none">• Main activities and responsibilities | Preparation and presentation of classes, reports, lectures, etc.
Participation in yearly practical examinations in anatomy, histology and cytology
Organisation of colloquiums, seminars, tests and consultations with students
Education of students from the Faculty of Medicine, Faculty of Dental Medicine, Faculty of Pharmacy, as well as students from the Medical College of Sofia
Experimental research, participation in scientific projects
Organisation and participation in Student Council events |
| <ul style="list-style-type: none">• Dates | 01.07.2012 – 01.01.2021 |
| • Name and address of employer | Ambulatory for Group Practice in Primary Medical Care 'AR MED' Ltd. |

- Type of business or sector
- Occupation or position held
 - Main activities and responsibilities

Outpatient medical care

Physician

Performing diagnostics and examination activities on patients in the outpatient setting and ensuring the most effective treatment in any given case

When necessary, scheduling of additional diagnostic tests of blood, urine, imaging and others and interpreting the results in light of the patient's condition

Consultations with other medical specialists when establishing a diagnosis and conducting the respective treatment

Informing patients on their condition and possible side effects of the conducted treatment

Expert activity

Preparing and filling out medical documentation when working with the National Health Insurance Fund

Additional qualification, participation in symposiums and conferences, use of specialised literature

Performing tasks related to the position assigned by the Director of the outpatient medical practice

Ascertaining patients' health insurance status

EDUCATION AND TRAINING

- Dates
- Name and type of organisation providing education and training
 - Principal subjects covered
- Title of qualification awarded

April 2017 – July 2017

BRITANICA

English – General English Language Course, Level B2

Certificate of command of English, valid within Bulgaria

- Dates
- Name and type of organisation providing education and training
 - Principal subjects covered
- Title of qualification awarded

May 2014 – May 2017

Medical University of Sofia, Faculty of Medicine

Anatomy, Histology, Cytology

Specialist in Anatomy, Histology and Cytology

- Dates
- Name and type of organisation providing education and training
 - Principal subjects covered
- Title of qualification awarded

June 2016

University of Forestry – Sofia, Centre for Continuous Education

Protection and humane treatment of experimental animals used for education and scientific purposes

Protection and humane treatment of experimental animals used for education and scientific purposes

- Dates
- Name and type of organisation providing education and training
 - Principal subjects covered
- Title of qualification awarded

October 2014 – March 2016

Medical University of Sofia, Faculty of Medicine

Anatomy, Histology, Cytology

PhD academic degree

- Dates
- Name and type of organisation providing education and training
 - Principal subjects covered
- Title of qualification awarded

September 2005 – October 2011

Medical University of Sofia, Faculty of Medicine

Medicine

Master – physician

- Dates
- Name and type of organisation providing education and training

September 2000 – May 2005

Gymnasium of Natural Sciences and Mathematics 'Vasil Levski', Smolyan

- Principal subjects covered
- Title of qualification awarded

Biology, Chemistry, German
Secondary Education

PERSONAL SKILLS

MOTHER TONGUE

Bulgarian

OTHER LANGUAGE(S)

- Listening
- Writing
- Speaking
- Listening
- Writing
- Speaking

English

B2

B2

B2

German

B1

B1

A2

COMMUNICATION SKILLS

Able to work with people and in a team
Good communication skills
Experienced at working in a stressful and dynamic environment
Resourceful, loyal and responsible
Ethical attitude and observation of high moral criteria
High professionalism and quality of education and research activity
Good speaking skills in front of an audience

JOB-RELATED SKILLS

Morphology of the cardiovascular system and the cardiac muscle tissue
Structural organisation of connective tissue and localisation of matrix metalloproteinases and different collagen types in the extracellular matrix
Age-related changes in the myocardium and renal parenchyma, as well as studies on the changes in specific enzymes of the NOS group and collagen types
Structural alterations of organs in hypertensive setting in experimental animal models
Comparative quantitative changes in major cellular and tissue indices
Nervous system in experimental animal models – typisation of neuron bodies and studies on the synaptic organisation of the claustrum at light microscopic and ultrastructural level
Anatomy of the musculoskeletal system, variations of bones, muscles and blood vessels
Clinical anatomy of vascular and muscle variations of the upper limb
General and special histology
Cytology
Clinical anatomy

COMPUTER SKILLS

Microsoft Word, Microsoft Excel, Power Point, Internet, Adobe Photoshop
Work with specific scientific equipment and software
Work with medical equipment and software
Excellent command of contemporary methods of experimental research (routine histological methodologies, immunohistochemical procedures and electron microscopic techniques)
Good command of major statistical methods of quantitative analysis
Work with scientific literature and terminology
Participation in the preparation of publications in Bulgarian and international journals
Preparation of reviews of scientific publications
Good command of basic medical manipulations and dissection

ADDITIONAL INFORMATION

Member of the Bulgarian Anatomical Society since 2012

Member of the Bulgarian Medical Association since 2012

Reviewer at International Journal of Anatomical Variations since 2017

Reviewer at Cureus since 2017

The Young Scientist Award named after Acad. Asen Hadzhiolov for outstanding contributions to the scientific and education activity in the field of fundamental sciences – 2018

PUBLICATIONS IN SPECIALISED SCIENTIFIC JOURNALS AS OF 2022 – 80; 20 OF THEM IN IMPACT FACTOR (IF) JOURNALS

CITATIONS IN BULGARIAN AND INTERNATIONAL SPECIALISED JOURNALS AS OF 2022 – 215

PARTICIPATION IN SCIENTIFIC PROJECTS AS OF 2022 – 3

PARTICIPATION IN CONGRESSES, CONFERENCES AND SYMPOSIUMS AS OF 2022 – 75

H-INDEX AS OF 2022 = 5 (SCOPUS)