

Medical University Sofia Faculty Of Dental Medicine

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Sofia University and the Transpersonal World View
Paediatrics Rotation - 5th Year Medical Student
Medical University Sofia Faculty Of
Clinical training is aimed at acquisition of knowledge and skills in diagnostics and treatment. Clinical education at the Medical Faculty after the third year is organized in a modular system. Pregraduation practice is carried out under the form of rotations at the departments of the University hospitals.

Faculty of Medicine

The Faculty of Dental Medicine at MU-Sofia welcomed representatives of the partner medical university (Grigore T. Popa) | Romania in the framework of a new Today | October 19th, we celebrate the day of St. Ivan the Wonderworker of Rila.

From the Dean Haose of the Faculty of Medicine . Letter from assoc. prof. dr. Elisa Stefanova, Deputy Rector of Information Activities, Academic Staff and Administration 70-92/71/02.10.2017 . Bank account of the Faculty of Medicine at Sofia University "St. Kliment Ohridski" IBAN BG90BNBG96613100122401. BIC BNBGGSGF. Links:

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Faculty of Medicine | Student office: (02) 9520 522
Faculty of Dental Medicine | Student office: (02) 9542 909
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Faculty of Public Health | Student office(02) 9432 304
Medical College |Jordanka Filaretova| | Sofia. Deputy Director prof. Z. Savova | (02) 9154 646
Experts | (02) 9154 627

CONTACTS

Medical University of Sofia is the oldest institution for higher medical education in Bulgaria. His Majesty Zar Ferdinand founded it by decree in 1917 as a medical faculty of Sofia University. M. Russev, A.M. Petrov, St. Vatev, and P. Orahovatz prepared Alexandrovska hospital's departments for the needs of future clinics and organized training of teaching staff.

Medical University Sofia—Wikipedi

The Faculty of Dental Medicine at the Medical University of Sofia is the oldest state educational institution of dental medicine, founded in 1942. In 2019 we celebrate 77 years from its establishment.

Faculty of Dental Medicine—mu-sofia

The Faculty carries out specialization in ten specialties: Pediatric Dental Medicine, Prosthodontics, Oral Surgery, Maxillofacial Surgery, Implant Dentistry, Orthodontics, Periodontology and Diseases of Oral Mucosa, Social Medicine and Public Dental Health, General Dentistry, Maxillofacial Radiology and Oral Imaging Diagnostics.

Faculty of Dental Medicine—mu-sofia

Another five departments offer the specific pharmaceutical subjects: Pharmaceutical technology and Biopharmacy, Pharmacognosy (Phytochemistry), Pharmaceutical Chemistry and Pharmaceutical Analysis, Pharmacology and Toxicology, Social Pharmacy.The medical subjects are taught by the corresponding departments at the Faculty of Medicine, Medical University of Sofia Location. The Faculty building is located in the centre of the city of Sofia, 50 m away from the temple "St. Alexander Nevski" and ...

Faculty of Pharmacy, Sofia, Bulgaria

Homepage of the Faculty of Pharmacy at the Medical University of Sofia, Bulgaria: an overview of academic programs, staff, news and events, with links to other web sites.

Faculty of Pharmacy, Sofia, Bulgaria

The Medical University of Sofia (MU-Sofia) shall not sign any contracts with private companies and individuals regarding the recruitment of students for the 2020/2021 academic year. The Medical University of Sofia has never authorized anyone to represent it and there are no officially authorized representatives of MU-Sofia.

Admission of international students—mu-sofia

In 1917, the Sofia Medical University was set up as a faculty of Sofia University (St. Kliment Ohrid). In 1925, the university issued (Premedicus) which was one of the first magazines for medicine students in the world.

Sofia Medical University in Bulgaria | Study Medicine Europe

Due to the epidemic situation the seminars for Medical Genetics - third year and the seminars for Epidemiology - sixth year will be temporarily held online, starting from 12.10.2020 until a second order from the Dean . All students should check the website of the Medical Faculty at the Medical University of Sofia for further information. Read more

Medical University of Sofia is the oldest institution for higher medical education in Bulgaria. His Majesty Zar Ferdinand founded it by decree in 1917 as a medical faculty of Sofia University . Medical University - Sofia is highly esteemed and the undisputed leader in its area of education in all five professional fields, showed the new fifth consecutive ranking of universities in the country for 2015.

Medical University Sofia—Study medicine in Europe

Medical university of Sofia is number-one ranking in five professional medical fields (Medicine, Dental Medicine, Pharmacy, Health Care and Public Health schools) in Bulgaria and one of the best medical university in Europe. Sofia medical university welcomes both first year and transfer medical students from all over the word. Founded in 1917 as a medical faculty of Sofia, it has become Medical Academy with two medical schools: medicine and dentistry schools in 1950. Today, Sofia medical ...

Medical university of Sofia—Best University in Bulgaria

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2 Dunav Str., Sofia 1000 Faculty of Public Health | Assoc.Prof.Antoniya Yanakieva

Comments | MEDICAL UNIVERSITY Sofia

Sofia University (St. Kliment Ohridski) Rector Professor Dr habil Anastas Gerdzhikov was Reelected doe a Second Term of Office At a meeting of the General Assembly held on 20 November, 2019 Professor Dr habil Anastas Gerdzhikov was reelected Rector of Sofia University (St. Kliment Ohridski), the oldest high academic institution in this country, with 254 votes out of 318.

Home

Established in 1918, Medical University - Sofia is a non-profit public higher-education institution located in the urban setting of the metropolis of Sofia (population range of 1,000,000-5,000,000 inhabitants), Sofia City.

Medical University—Sofia | Ranking & Review

Click to Ask! +Why Choose Sofia Medical University? The university was established in 1917 by Tsar Ferdinand I. Shortly after World War II, it seceded from the main university to become a dedicated Medical College. Why Study Dentistry in English at Sofia Medical University? Admission Exams in Biology, chemistry & English! Tuition fees (8,000 ...

Frontiers in Anti-Cancer Drug Discovery is an Ebook series devoted to publishing the latest and the most important advances in Anti-Cancer drug design and discovery. Eminent scientists write contributions on all areas of rational drug design and drug discovery including medicinal chemistry, in-silico drug design, combinatorial chemistry, high-throughput screening, drug targets, recent important patents, and structure-activity relationships. The Ebook series should prove to be of interest to all pharmaceutical scientists involved in research in Anti-Cancer drug design and discovery. Each volume is devoted to the major advances in Anti-Cancer drug design and discovery. The Ebook series is essential reading to all scientists involved in drug design and discovery who wish to keep abreast of rapid and important developments in the field.

This practical book aims to cover the whole scope of clinical endocrinology, including both common and selected rare but important diseases, with an emphasis on practical clinical management. A number of different questions and problems in clinical routine are discussed in this book in an unconventional format. Each topic begins with the presentation of a typical clinical case, and then the topic is approached in a question and answer format linked to the clinical case presented, highlighting the most important questions in diagnosis, differential diagnosis and therapy. Numerous figures and tables are included to help understanding. The book is chiefly intended for doctors in training (preparing for boarding exam in endocrinology or internal medicine), but also for established clinicians who want to broaden or refresh their skills. University students of medicine can also find this book interesting.

Neuroscience of Alcohol: Mechanisms and Treatment presents the fundamental information necessary for a thorough understanding of the neurobiological underpinnings of alcohol addiction and its effects on the brain. Offering thorough coverage of all aspects of alcohol research, treatment and prevention, and containing contributions from internationally recognized experts, the book provides students, early-career researchers, and investigators at all levels with a fundamental introduction to all aspects of alcohol misuse. Alcohol is one of the world's most common addictive substances, with about two billion individuals worldwide consuming it in one form or another and three million annual deaths that are associated with alcohol misuse. Alcohol alters a variety of neurological processes, from molecular biology, to cognition. Moreover, addiction to alcohol can lead to numerous other health concerns and damage virtually every organ system in the body, making diagnosis and treatment of individuals addicted to alcohol of critical importance. Integrates cutting-edge research on the pharmacological, cellular and molecular aspects of alcohol use, along with its effects on neurobiological function Discusses alcohol use as a component of dual-use and poly addictions Outlines numerous screening and treatment strategies for alcohol misuse Covers both the physical and psychological effects of alcohol use and withdrawals to provide a fully-formed view of alcohol dependency and its effects

Presenting contributions by 66 experts representing 13 countries, Volume 10 of the series Stem Cells and Cancer Stem Cells synthesizes current understanding of the causes, diagnosis, and therapy of major human diseases and debilitating tissue and organ injuries, using cell-based treatment. This volume presents contemporary research into generation, preservation, and uses of stem cells in fighting disease and tissue/organ injuries. The contents of the volume are organized into five sections. Mesenchymal Stem Cells section includes chapters on the use of stem cells in bone regeneration, studies and trials of stem cells in autoimmune diseases, and differences between adipose tissue-derived mesenchymal stem cells and bone marrow-derived mesenchymal stem cells as regulators of immune response. Induced Pluripotent Stem Cells section offers chapters on drug discovery using human iPSC-based disease models, and on generation of antigen-specific lymphocytes from iPSCs. Neural Cells and Neural Stem Cells section discusses use of bacterial artificial chromosomes in the genetic identification of stem cell-derived neural cell types, and use of moderate low temperature to preserve the stemness of neural stem cells. The section, Role of Stem Cells in Disease, discusses stem cell support in high-dose chemotherapy of Non-Hodgkin's Lymphomas; potential targets for drug resistant leukemic stem cells, bone marrow stem cell therapies for diabetes mellitus. This section also discusses the use of stem cells in treating thyroid, breast and bone cancers, hemophilia and Parkinson's Disease. The section, Stem Cell Transplantation, includes chapters on reducing fungal infection in allogenic stem cell transplantation patients, use of Balsafan/Fludarabine for conditioning in haematopoietic stem cell transplantation, and interleukin-7 receptor alpha polymorphisms in allogenic stem cell transplantation. The editor, M.A. Hayat, is a Distinguished Professor in the Department of Biological, Sciences at Kean University, Union, New Jersey, USA.

There are many emergencies that the dermatologist needs to address and many cutaneous diseases in the emergency room that require rapid dermatologic consultation. The dermatologist is frequently the first physician to examine such patients before a hospital admission and also the first to identify a critical situation, stabilize the patient, and choose urgent and appropriate intervention. Both the practicing dermatologist and the emergency physician will benefit from the revised and updated edition of this text from top international dermatologists, enabling them to hone their diagnostic skills, expand their knowledge and understanding of pathologic events, and learn treatment options available for acute life-threatening skin diseases in this complicated and multifaceted field.

Immunoregulation in Health and Disease, edited by Lukic, Colic, Mostarica-Stojkovic and Cuperlovic is a multi-authored volume covering the field of Immunoregulation, and will be essential reading for all researchers working in Immunology. Each section includes at least 10 papers contributed by experts from around the World, and covers in detail the wealth of knowledge relating to immunoregulation, both in health and disease. This book will provide an invaluable overview of immune system behaviour. The book is divided into four sections: Regulatory, effector, and accessory cells of the immune response Molecular and cellular immunoregulatory mechanisms Hypersensitivity and autoimmunity Host reactivity to graft, tumour and infection

This broad and thought-provoking volume provides an overview of recent intellectual and scientific advances that bridge the gap between psychiatry and neuroscience, offering a wide range of penetrating insights in both disciplines. The third volume on the topic in the last several years from a varying panel of international experts, this title identifies the borders, trends and implications in both fields today and goes beyond that into related disciplines to seek out connections and influences. Similar to its two Update book predecessors, Psychiatry and Neuroscience | Volume III presents the current state-of-the-art in the main disciplines | psychiatry and neuroscience | and attempts to provide deeper comprehension or explication of the normal and diseased human mind, its biological correlates and its biographical and existential implications. This engaging volume continues the previous style of exploring different disciplines and trying to integrate disciplinary evidence from varying points of view in an organic manner. Developed for clinicians and researchers in the fields of medicine, psychiatry, psychology and biology, this third volume also will be of great interest to students and university professors of diverse disciplines.

This unique textbook deals with the variations in the causes, presentations and treatment of neurological disease throughout human populations. International Neurology is an indispensable guide to the full range of neurological conditions you will see in your ever-changing patient population. Comprehensive coverage of neurological diseases and disorders with a clinical approach to diagnosis, treatment and management Truly international authorship distills expert knowledge from around the world Succinct, bite-sized, templated chapters allow for rapid clinical referral Further reading recommendations for each chapter guide readers requiring more depth of information Endorsed by the World Federation of Neurology

The incidence of chronic inflammatory and autoimmune diseases is steadily increasing. Inflammatory bowel disease (IBD) is one example of a chronic inflammatory disease, which primarily affects the intestine but may also affect extraintestinal organs. The exact pathogenesis of IBD is currently unknown. However, it is clear that the pathogenesis is complex, involving barrier defects, changes in the intestinal microbiome, and chronic immune activation. This book aims to summarize basic aspects of these complex interactions between barrier function, microbiome, and the immune system. Of note, there is currently no cure for IBD. However, several therapies have evolved in the last years, which are overall able to-at least temporarily-suppress IBD. These therapies and the underlying mechanism are discussed.

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