

Dear Azrieli Faculty Family, The past four months have felt like an eternity, since the terrible

shock on October 7 that changed our lives. Open, bleeding wounds refuse to heal as long as our soldiers are still fighting and the hostages are still held captive. Faculty members and many students and their spouses were drafted and serve on medical teams both at the front and in rear command positions. Some of us have been called upon to take positions in the home front command, while managing our "emergency routine" - even while evacuated from home. The medical students in their clinical years overcame emotional and family related challenges, and under the guidance of the

medical staff, quickly returned to the hospital floors, even to those that switched to emergency status. The research students are already deeply settled in to their laboratories and are conducting experiments in the medical sciences or are exploring issues related to the health sciences in the field - for our community in the Galilee as well as the general population. The Faculty's administration and the Student Union remain in close contact with our soldiers wherever they may be, and I would like to take this opportunity to remind our readers of the obvious: to support our returning recruits, to help reduce educational gaps, and to take care of their mental well-being. We must not leave anyone behind. Despite the excruciating pain, the inspiring struggle of our students fills me with pride and optimism. The Faculty is rapidly growing, to expand and establish joint research centers for physicians and researchers, the lifeblood of a medical Faculty (to be elaborated upon in the future). And on another

books for medical students. This list of books, to be chosen by the students and the faculty, will expand the mind, emotions, and thought, with the goal of making our students more sensitive, attentive, and empathetic doctors, sharing a humorous, positive and human-loving outlook spirit. Start thinking about your top ten. Details soon. That's it for now. I hope you will take an active role in the future preparation of our improved newsletter edited by Dr. Alissa Burstein. Please do share with us your stories, successes, challenges - and attach photos if possible. Yours,

optimistic note, I would like to share with you a developing project in collaboration with my good friend Prof. Tamar Wolf-Monzon from the Department of Hebrew Literature: selection of the ten "must read"

Prof. Orly Avni, Dean What's New at the Faculty



were guests of honor at the

Faculty in December

Read more →

Reservists

With Thanks to Our

The student union and Faculty

management expressed their

serve in the IDF reserves, with

thanks to the students who



Joint Meeting of the

Medicine with the

internal medicine. Read more →

Departments of Internal

Educational Management

meetings to promote and

The first of a series of similar

improve clinical teaching at the

Faculty began with a visit of the

affiliate hospital departments of



Lior Lowenstein met at the

Faculty with the heads of affiliated hospital departments of internal medicine, surgery, pediatrics and Ob/Gyn. Read more -

Academic Secretariat

Campus

by Dr. Orly Perl.

Read more →

Delegation Visits Safed

The last week of December

Safed campus, this one headed

was busy with visits to the



VR Technology at the **Forefront of Medical Education** Who knew that empathy can be taught with the help of virtual reality. At the Faculty we do just that.

Read more →



hospitals as part of a medical

exposure course. Read more -Spotlight on Research Study of Molecular and Cellular Mechanisms How do proteins work to create a precise response, at the right time and in the right place in



generation of medicine in the North, took place in December. Read more →

Protein phosphorylation is one of the most important control mechanisms in all types of cells in the body. Overactivity of kinases or inhibition of

their activity in the brain may lead to the

of Neurological Diseases

development of neurological diseases such as Parkinson's and Alzheimer's. The specific location of protein kinase A (PKA) in different

the brain? How does the response go wrong in neurological diseases? Can a response be improved? Can we fix a mechanism of action?

areas of the brain determines its availability to its substrates and its network of interactions with other proteins. The accumulation of kinesin and its activity in an unnatural area results in the manifestation of Parkinson's or Alzheimer's disease? Dr. Ronit Ilouz's laboratory researches the exact location of protein kinases in different brain areas, in specific cells and organelles with a unique function, through the use of mice and the brains of healthy people with the help of various macroscopic methods that allow reaching a very high level of resolution in the cell. Meet Our Researchers



computational epidemiology, Dr. Daon also has a background in biology, mathematics, and oceanography. $\underline{\text{Read more}} \rightarrow$

We would like to introduce you to Dr. Yair Daon who joined our academic faculty as principal researcher just a few months ago. Specializing in

Dr. Yair Daon

Prof. Zaher Armaly

promotion to clinical

associate professor

Dr. Shareef Araidy

Awards

Promotions and Appointments



lecturer

Dr. Younes Bathish

appointment as clinical

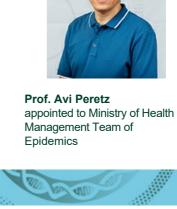






Dr. Youssef Awni appointment as clinical

lecturer



Dr. Etty Kruzel-Davila

appointment as clinical

senior lecturer

Press Exposure Foster home program for abandoned dogs (In Hebrew) → Interview with Dean Prof. Orly Avni (In Hebrew)

Upcoming events

revealed →

13.03.24

22.05.24

Save the date

the National Council of Diabetes.

Diabetes SPHERE and D cure Association. She was the only one to receive this award, which was presented at the National Diabetes Conference in December. Wisal received the grant from Prof. Naim Shehadeh, Director of the Faculty's Russell Berrie Galilee Diabetes SPHERE and president of the Israeli Diabetes Association, and from Prof. Itamar Raz, head of

28.02.24 **Departmental Seminar** Brain regulated immunity Prof. Asya Rolls, Technion For more information → 06.03.24 **Departmental Seminar** Prof.Maya Schuldiner, Weizmann Institute For more information →

2nd Annual SPHERE Conference In honor of Ruth Salzman - Diabetes and Obesity For more information —

Call for Papers

Systematic identification of new Pathways for Protein Targeting to Organelles **Departmental Seminar** Integrin and chemokine signals for immune cell trafficking, differentiation and effector functions Prof. Ronen Alon, Weizmann Institute For more information →

To the full Events list \rightarrow

Prof. Evan Elliott and Prof. Omry Koren: Gut microbiome potential connection to autism

2nd Annual SPHERE Conference Researchers of all backgrounds are invited to submit abstracts in English or Hebrew on the topics of diabetes and obesity. The researcher submitting the most impressive abstract will be

To submit an abstract →

Inaugural Conference of new Women's Health Research Center The Faculty is establishing 9 research centers to integrate the research of physicians and researchers. The first conference will be held during which researchers will present their

awarded a certificate and the opportunity to

present the research at the plenary session.

Deadline for submission: March 21, 2024



Congratulations to Dr. Yair Daon on the birth of a baby girl.

Congratulations to Danit Dasa on the birth of son.

Congratulations to Dr. Shlomit Benoliel on the birth of a granddaughter.

"research identity cards" in the field of women's



כפקולטה לרפואה ע"ש עזריאל

cademic Publications



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