

The Hebrew University of Jerusalem

Syllabus

Clinical Rotations B - 64115

Last update 08-10-2021

HU Credits: 13

Degree/Cycle: 2nd degree (Master)

Responsible Department: Clinical Pharmacy

Academic year: 0

Semester: 1st Semester

Teaching Languages: Hebrew

Campus: Ein Karem

Course/Module Coordinator: Dr. Bruria Hirsh Raccah

Coordinator Email: bruria.hirsh@mail.huji.ac.il

Coordinator Office Hours: Pre-scheduled meetins

Teaching Staff:

Dr. Rachel Goldstein,
Dr. Bruria Rakah,
Dr. Tamar ,
Dr. Gefen Bir,
Dr. fatma shalabi,
Dr. Lorinne Levitt,
Dr. Ittamar Gork,
Ms. Efrat Cohen,
Dr. Yoram Maaravi,
Dr. Yitchak Biton,
Dr. Ronen Durst,
Dr. Rabea Asleh,
Dr. Jabara Rifat,
Dr. ayelet Shauer,
Dr. Eldad Rahamim,
Prof Mordechai Muszkat,
Dr. Shaul Yaari,
Dr. MOSHE SIMONS,
Dr. Sarah Israel,
Prof Jeremy Jacobs,
Dr. Efrat Ben shalom,
Dr. Shimrit Tzvi Behr,
Dr. Amir Abramovich,
Dr. Alberto Gabizon,
Dr. Peled Nir,
Dr. Hadar Goldvaser,
Dr. Esther Tahover,
Dr. Hadas Dresler,
Dr. Nathan Cherny,
Dr. Victoria Rotschild,
Dr. David Arkadir,
Dr. nour eddine yagmor,
Prof Netta Levine,
Prof Ronen Leker,
Dr. Muler Caroline,
Dr. mordekhy medvedovsky,
Dr. Muneer Abu-Snineh,
Dr. Ofer Elishoov,
Dr. Amir Haze,
Dr. Yehiel Gelman,
Dr. MAHMOUD JAMMAL,
Dr. Hananel Shear-Yashuv,
Dr. Noam Olshinka,
Dr. fon EDWIN ATUNJI,
Dr. mustafa anas,
Dr. David MEVORACH,

Dr. MATAN HEMLI,
Dr. DAVID LANIADO,
Dr. ABED ELNABI,
Dr. ran shabtai,
Dr. Layalee Abu Nasser,
Dr. HEZI FERSTER,
Ms. Bella Cher

Course/Module description:

During the second year, students will stay in various inpatient departments (internal medicine, orthopedics, cardiology, oncology, gynecology and various clinics such as diabetes, ect,)

Course/Module aims:

Course aims: Acquiring knowledge and understanding in various fields of medicine, training skills in pharmacotherapy. The course improves the level of knowledge of the students in pharmacy and gives them experience in transmitting clinical drug information. The experience will improve the student's functioning as a clinical pharmacist.

Learning outcomes - On successful completion of this module, students should be able to:

training medical staff and patients on optimal medical therapy.

Attendance requirements(%):

All meetings

Teaching arrangement and method of instruction: Instruction near the patient's bedside

Course/Module Content:

*Internal medicine
Neurology
Cardiology
Orthopedics
Pediatric hematooncology
Gynecology
geriatrics
Nephrology*

Required Reading:

TBA

Additional Reading Material:

TBA

Course/Module evaluation:

End of year written/oral examination 0 %

Presentation 90 %

Participation in Tutorials 10 %

Project work 0 %

Assignments 0 %

Reports 0 %

Research project 0 %

Quizzes 0 %

Other 0 %

Additional information:

Grade based on: Quality of preparation for the workshop