

The Hebrew University of Jerusalem

Syllabus

PLASTIC SURGERY- Elective Fourth Year - 96463

Last update 02-03-2024

HU Credits: 2

Degree/Cycle: 2nd degree (Master)

Responsible Department: Medicine

Academic year: 0

Semester: 2nd Semester

Teaching Languages: Hebrew

Campus: Ein Karem

Course/Module Coordinator: Tomer Tzur MD, MHA

Coordinator Email: rtomerz@hadassah.org.il

Coordinator Office Hours: daily 8-10 am

Teaching Staff:

Dr. Adi Maisel Lotan,
Dr. YOAV GRONOVICH,
Omri Fabrikant,
David Mendes,
Michal Benkler,
Netanel WEISS,
Kracoff Sharonleig,
Dr. Gilad Winder,
Dr. Yotam Teldan,
Dr. aviella goodman gabay,
Ronen Toledano,
yaniv Raderman,
Dr. elad sela,
Dr. Gilad Spigel,
Dr. dana Egozi,
Dr. Tomer Tzur,
Lior Solomon,
Nardin Elias,
Shiran Katabi,
Bar Davidov,
Allan Billig,
Dr. Stav Serana Cahan,
Dr. Dalit Amar Lisha,
Neta Adler,
Alexander Margolis,
Dmitry Kotovich,
Said Massarwa,
Dr. Hila Alfassi

Course/Module description:

The clerkship provides a wide knowledge regarding the fundamental fields in plastic and reconstructive surgery

Course/Module aims:

The students are expected to deal with patients presenting basic problems regarding plastic surgery

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

The students should memorize the lectures given and to implement the material to the real world patients

The students should learn and improve the basic suturing techniques

The students should define the problem the patients present with

The students should analyze and arrange the treatment options and to provide the best solution

Attendance requirements(%):

90%

Teaching arrangement and method of instruction: The students should attend the rounds, the clinics, operation room and frontal lectures. The students are involved in the admission process of elective and non elective cases. The students are expected to stay for 2 night shifts during the elective

Course/Module Content:

*wound healing and basic techniques in plastic surgery.
suturing workshop.
cleft lip and palate.
burns.
breast reconstruction.
microsurgery and flaps.
skin tumors - BCC, SCC, malignant melanoma.
ear reconstruction and congenital melanocytic nevi.*

Required Reading:

None

Additional Reading Material:

the relevant chapters in Sabiston, text book of general surgery.

Grading Scheme:

*Active Participation / Team Assignment 50 %
Personal Guide / Tutor / Team Evaluation 10 %
Attendance / Participation in Field Excursion 40 %*

Additional information: