



## *The Hebrew University of Jerusalem*

### *Syllabus*

## *Clinical practice in oral and maxillofacial surgery - 97872*

*Last update 04-10-2016*

*HU Credits: 6*

*Degree/Cycle: 2nd degree (Master)*

*Responsible Department: dental medicine*

*Academic year: 0*

*Semester: Yearly*

*Teaching Languages: Hebrew*

*Campus: Ein Karem*

*Course/Module Coordinator: Dr. Heli Rushinek*

*Coordinator Email: [heliru@walla.com](mailto:heliru@walla.com)*

*Coordinator Office Hours: 9:00-16:00*

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Teaching Staff:

Dr. Heli Rushinek  
Prof Nardy Casap  
Prof Rephael Zeltser  
Dr.  
Dr. Jawad AbuTair  
Prof Arie Shteyer  
Dr.  
Dr.  
Dr.  
Dr. Hadas Lehman  
Dr.

Course/Module description:

The student will take active part in the clinical activity.  
The student will observe procedures in the operatory units in the clinic (minor surgery)  
The student will take part in clinical discussions, seminars and presentations.

Course/Module aims:

- To enable the student to examine, recognize, diagnose and set a treatment plan for common pathologies of the oral and maxillofacial organs.
- To enable the student to work in a medical environment and to be familiar with hospital facilities.

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

- Outline medical anamnesis
- Conduct full head and neck clinical examination
- Make a diagnosis or a differential diagnosis for common oral and maxillofacial pathologies or conditions (TMJ, oral tissues, salivary glands, bony lesions, orthognathic patients)
- Perform simple surgical and non surgical teeth extractions and suturing
- Describe minor and major surgical procedures
- Identify anatomic structures in the surgical field
- Write drug prescriptions correctly
- Recognize potential medical hazards in patient's surgical treatment
- Identify instruments for minor surgery and extractions and understand their use

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Attendance requirements(%):

100%

*Teaching arrangement and method of instruction: Clinical work (anamnesis, examinations, simple extractions, second hand in minor surgeries)*

*Discussions on cases at the end of each day*

*Academic meetings on different issues*

Course/Module Content:

*Hour/Day Sun Mon Tue Wed Thu*

*8-10 Academic meeting different for each week (orthognathic / CPC / X-ray /*

*Academic meeting different for each week (resident seminar / J-club / guest lecturer*

*Case presentations (pre and post operation / consultations*

*9-13 Clinic (anamnesis and examinations) Clinic (anamnesis and examinations)*

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*13-14 Lunch break Lunch break Lunch break Lunch break Lunch break*

*14-16 Clinic anamnesis and examinations. Discussion on case problems /*

*acquaintance with surgical instruments / suture practice on sponge Clinic anamnesis and examinations. Discussion on case problems / acquaintance with surgical instruments / suture practice on sponge Clinic anamnesis and*

*examinations. Discussion on case problems / acquaintance with surgical instruments / suture practice on sponge Clinic anamnesis and examinations.*

*Discussion on case problems / acquaintance with surgical instruments / suture practice on sponge Clinic anamnesis and examinations. Discussion on case*

*problems / acquaintance with surgical instruments / suture practice on sponge*

Required Reading:

*1. PETERSON'S PRINCIPLES OF ORAL AND MAXILLOFACIAL SURGERY. Michael Miloro, G. E. Ghali, Peter E. Larsen, Peter D. Waite. 2ND edition 2004. BC Decker Inc. London*

*2. DENTAL MANAGEMENT OF THE MEDICALLY COMPROMISED PATIENT,. James W. Little, Donald A. Falace, Craig S. Miller, Nelson L. Rhodus. 7th edition 2008 MOSBY ELSEVIER,*

*3. ORAL PATHOLOGY, CLINICAL PATHOLOGIC CORRELATIONS. Regezi J A, Sciubba J J, Jordan R C K. Last edition. Saunders.*

*4. MEDIC, monthly ethical drug indexed compilation, Shirol Publication, Hertzaliya, Israel.*

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Additional Reading Material:

None

Course/Module evaluation:

End of year written/oral examination 0 %

Presentation 0 %

Participation in Tutorials 0 %

Project work 0 %

Assignments 0 %

Reports 0 %

Research project 0 %

Quizzes 0 %

Other 100 %

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Additional information:

Module evaluation:

The student will be evaluated on attendance in clinic and academic sessions, anamnesis quality, knowledge, clinical skills, general behavior and attitude by a pass- fail score.

Additional information:

The student will attend all clinics and academic meetings. Missed days must be made up in coordination with lecturer coordinator or with head of the department.