

Student's name and surname:

Student's registration number:

Summer placement training program for students of the 3rd year at the Faculty of Medicine, Division of Dentistry, of the Medical University of Lodz

I. Summer placement training organization

1. Summer placement training is obligatory and lasts for 4 weeks - the total number of hours -120.
2. Students should participate in six-hour duties on all shifts.
3. Placement training must be conducted according to the program:
 - 2 weeks of maxillofacial surgery - or
 - 2 weeks of internal diseases – or
 - 2 weeks of general surgery
 - plus 2 weeks of dental surgery practice
4. Placement training must be credited with a grade.
5. **The course credit with a grade, confirmed by the head of the clinic or other authorized person, will be recorded in the SUMMER TRAINING CHART on the basis of the student's attendance and skills acquired.**
6. The final assessment of the summer placement training is performed by the Vice-Dean for Studies in English.
7. The supervisor may consent to the student's placement in health care institution selected by the student if the nature of the work performed by the student is consistent with the summer placement training program.
8. Student absence during the program may only be justified by a medical certificate. Illness longer than 3 days will result in the program being extended by an appropriate period.
9. Upon the completion of the training, the Student's Summer Training Chart must be sent by the Clinic/Hospital Department providing the training directly to the Medical University of Lodz to the following address:

**Uniwersytet Medyczny w Łodzi
Administrative Center for Studies in English
Plac Hallera 1
90-647 Łódź
Poland**

Manual Dental Procedures

Program of practice

A/ Goals and tasks of practical training:

1. Familiarization with the organization of the dental institution, medical and administrative documentation
3. Acquiring practical skills in prevention, diagnosis and dental treatment of patients

B/ Scope of training:

Oral Surgery

1. Subjective and objective examination, treatment planning
2. Surgical instruments
3. Fundamentals of aseptic and sterilization in surgery
4. Rules of dressing post-extraction wounds

Periodontology

1. Subjective and objective examination, treatment planning
2. Diagnosis and removal of supragingival calculus



Orthodontics

- 1. Analysis of facial features
- 2. Diagnosis of masticatory organ dysfunction and occlusion and malocclusion

Prosthetics

- 1. Impression materials and methods – preparing impressions
- 2. Preparation of the patient for prosthetic treatment
- 3. Prevention problems in dental prosthetics

Pediatric Dentistry

- 1. Adaptation of the child for dental treatment
- 2. Subjective and objective examination, prevention and treatment planning
- 3. Assessment of the oral cavity conditions - indicators
- 4. Conducting preventive procedures

Functions of oromandibular system

- 1. Occlusion analysis
- 2. Assistance in preparation of dental arch impressions and model analysis

Preclinical Dentistry and Dental Diagnostics

- 1. Patient treatment using the principles of ergonomics
- 2. Dental materials

Conservative Dentistry

- 1. Subjective and objective examination, treatment planning
- 2. Conducting basic diagnostics
- 3. Assessment of the oral cavity conditions
- 4. Treatment of simple dental caries

CERTIFICATION OF SUMMER PLACEMENT TRAINING IN MANUAL DENTAL PROCEDURES

FOR THE STUDENT:.....

Name and surname

I certify the completion of summer training in compliance with the above program in

.....
Name of the clinic, address, city, country

in the period from.....to....., number of hours

grade *.....

.....
/departmental stamp/

.....
/personal stamp/

*** the grade must be awarded according to the following grading system:**

5.0 - excellent/ 4.5 - very good/ 4.0 - good/ 3.5 - satisfactory/ 3.0 - sufficient/ 2.0 - failed

****TO BE FILLED BY THE DEAN'S OFFICE****

I hereby credit the Summer Training completion

Number of ECTS points obtained: 2

.....
(Dean's stamp and signature)