

CHAIR OF CONSERVATIVE DENTISTRY WITH ENDODONTICS
INSTITUTE OF STOMATOLOGY
FACULTY OF MEDICINE



JAGIELLONIAN UNIVERSITY
MEDICAL COLLEGE

Procedures' book

According to recommendations
of the Polish Society for Medical and Dental Education

5th year

Name and Surname:

REGULATIONS FOR CLASSES
DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

1. To receive credit for the classes of the day, attendance at the seminar and exercises is absolutely required. Failure to attend one of the forms of classes will result in failure to pass them.
2. **During the exercises, treatment attire is mandatory - apron, pants or skirt (in white, blue or navy), replacement shoes with light soles. The student is required to wear an identification badge with name and surname.**
3. The student enters the procedure wearing headgear, safety goggles and a mask or visor, and gloves (must not be black).
4. No bags, backpacks, etc. may be brought into the clinic room, cell phones are prohibited.
5. Photo documentation can only be done with a camera available at the Clinic.
6. The assistant assesses the student's theoretical preparation for the procedure to be performed.
7. The student can begin performing the procedure, only after approval by the assistant.
8. Each stage of the student's work must be checked by the exercise instructor.
9. Students work in a binary system (four hands - active assistance) with the patient in the supine position.
10. Each treatment performed by the student must be described in the treatment limits notebook.
11. After completion of the procedure, the workstation is cleaned up by a pair of students previously working at it (including preparation of small instrumentation for sterilization). Acceptance of the workstation is carried out in the presence of the students by the dental assistant. Any missing or damaged equipment is noted in the Clinic's records.
12. Students during practice are allowed to leave the clinical room only with the permission of the assistant.
13. The condition for taking the colloquium is the absence of arrears. Colloquia are conducted in the form of tests, the passing threshold is 70%. There are two deadlines for each colloquium.
14. The prerequisite for receiving credit is 100% attendance at exercises and seminars, passed colloquia and earned treatment minima. Students are also evaluated in the following categories: ability to work in a team, attitude towards the instructor and the patient.
15. In order to be admitted to the diploma exam in the fifth year, it is necessary to pass the OSCE exam.
16. Systematic work will be promoted by including in the results of the test Diploma Examination: 5 points for those who have obtained an average of more than or equal to 4.5 from colloquia for three years of study and 3 points for those with an average of more than or equal to 4.0. The condition for obtaining additional points is the absence of failing grades.
17. At colloquia and exams, the auricles are to be exposed.
18. Formal attire is required for examinations.
19. I have been informed of the installation of the GENDEX 765DC radiovisiograph device, which is located in room 116.
20. I have familiarized myself with the occupational risks at my workplace.
21. Only students without symptoms of infection can participate in the classes.

.....
Date, Student's signature

DIAGNOSTIC AND TREATMENT PLAN

1. The medical interview (subjective examination).
2. Physical examination:
 - a. extraoral,
 - b. intraoral,
 - c. determination of the API index,
 - d. calculation of the DMF number (noted constituent values of index),
 - e. additional (supplementary) tests – pantomographic X-ray , periapical X-ray, bitewing X-ray.
3. Hygienisation procedures + hygiene instruction.
4. Qualifying teeth for extraction due to cariologic and endodontic indications.
5. Specialist consultations (other than cariologic and endodontic) to determine further steps to be taken in terms of conservative dentistry and endodontics (mainly referral for tooth extraction due to orthodontic, prosthetic, or periodontal indications).
6. Analysis of etiological factors of the cavities of noncarious, dietary instruction, oral hygiene instruction, referral to the treatment of the functional disorders of the masticatory system or to general practitioner.
7. Cariology
 - conservative treatment of teeth with endangered pulp vitality (specify the sequence of treatment). One-stage preparation and temporary protection for all teeth with carious defects.
8. Endodontics (specify sequence of treatment)
 - if necessary - microbiological tests.
9. Treatment of other carious lesions, as well as defects of noncarious origin.
10. Follow-up visits, including oral hygiene examination (API index), calculation of DMF number (constituents) and periodic X-ray examinations.

!!! In acute conditions - temporary protective procedures must be administered first!!!

MEDICAL PROCEDURE	Required number of performed procedures		
	Year III	Year IV	Year V
Patient's examination	5	5	5
Development of a diagnostic-treatment plan	3	3	3
Removal of dental deposits	5	4	4
Examination in order to detect foci of infection	1
Contact fluorisation	5	6	3
Pulp sensibility testing	5	5	5
Fillings	30	34	38
Class I	6	6	4
Class II	6	7	6
Class II MOD	3	2
Class III	2	3	5
Class IV	2	3	5
Class V	4	2	6
Root caries	5	5	5
Non-carious lesions	5	5	5
Local anaesthesia	10	10	10
Root canal treatment – number of filled canals	6	7
Radiologic diagnostics and interpretation of X-ray pictures	10	20	20

Patient's examination		
No.	Date	Signature
1		
2		
3		
4		
5		

Development of a diagnostic-treatment plan		
No.	Date	Signature
1		
2		
3		

Removal of dental deposits		
No.	Date	Signature
1		
2		
3		

Examination in order to detect foci of infection		
No.	Date	Signature
1		

Contact fluorisation		
No.	Date	Signature
1		
2		
3		

Pulp sensibility testing		
No.	Date	Signature
1		
2		
3		
4		
5		

Class I fillings						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						
3						
4						

Class II fillings						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						
3						
4						
5						
6						

Class II MOD fillings						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						

Class III fillings						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						
3						
4						
5						

Class IV fillings						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						
3						
4						
5						

Class V fillings						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						
3						
4						
5						
6						

Root caries						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						
3						
4						
5						

Non-carious lesions						
No.	Date	Tooth	Diagnosis	Treatment	Material, bonding system	Signature
1						
2						
3						
4						
5						

Local anaesthesia			
No.	Date	Tooth	Signature
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

Root canal treatment – numer of filled canals			
No.	Date	Tooth	Signature
1			
2			
3			
4			
5			
6			
7			

Radiologic diagnostics and interpretation of X-ray pictures

No.	Date	Signature
1		
2		
3		
4		
5		
6		
7		
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