Примірник для самопідготовки студентів

Профіль: Терапія

Курс: 2 курс, 4 весняний семестр

Мова: Англійська

Тема: /2 курс, весна, модуль, терапія/

Всього завдань: 284

- 1. The most commonly used restorative material for Class II cavity is:
- A. Composite resin
- B. Glass-ionomer cement
- C. Cements D. Amalgam

- 2. Composite resin is used for Class II cavity restoration in teeth with:
- A. Small cavity
- B. Bruxism
- C. Big cavity
 D. Allergic reaction to amalgam

- 3. To make proximal surface of Class II cavity it is needed
- A All this things
- B. Wedge
- C. Metal matrix
- D. Burnisher
- 4. What restoration material does belong to Glassionomer?
- A. Cariosan
- B. Photac fil
- C. Lumikolor
- D. Calxyd
- 5. Angle of stairs between the main and additional cavity must be:
- A 60°
- B. 90°
- C. 100° D. 45°
- Ε
- 6. The bottom of the Class II cavity has to be-
- A. Lower than enamel-dentin junction
- B. Hire than enamel-dentin junction C. On the level of enamel
- D. On the level of parapulpar dentin
- 7. The concentration of phosphoric acid in enamel etching
- gel is: A. 37%
- B. 42%
- C. 47% D. 35%
- 8. Dual bonding technic is used for:
- A. Glass-ionomer cements B. Zink oxide-eugenol cement
- C. Polycarboxylate cements
- D. Amalgam

- 9. Application time of enamel etching of the permanent teeth is:
- A. 20 seconds
- B. 25 seconds C. 5 seconds
- D. 15 seconds

the oral cavity

- 10. Direct routs of disease transmision (choose the correct answer):
- A. Through contact with an open woud or sore B. By swallowing organisms as a result of placing contaminated hands in or around the oral cavity
- C. Use of contaminated instruments and devises D. Through contact with the eyes either by splatter of
- blood or saliva or by rubbing the eyes with contaminated E. Through tiny cuts or cracks in the skin while working in
- 11. Indirect routs of disease transmision (choose the correct answers):
- A. Cuts from contaminated instruments and needle sticks from contaminated anesthetic needles
- B. Use of contaminated instruments and devises
- C. Through contact with the eyes either by splatter of blood or saliva or by rubbing the eyes with contaminated hands
- D. Through contact with an open wound or sore

- E. Through tiny cuts or cracks in the skin while working in the oral cavity
- 12. Infection control includes the following elements (choose the incorrect answer):
- A. Protecting the operating team B. Any correct answer
- C. Decontaminating instruments, dental equipment, and
- work surfaces
 D. Maintaning an aseptic microorganism free technique
- E. Reviewing the patient's health status
- 13. Protection of the operating team includes the following elements (choose the incorrect answer):
- A. Barrier techniques
- B. Any correct answer
- C. All mention above
- D. Immunisation of the dental personnel

- 14. The barrier techniques includes the following elements (choose the correct answer):
- A Face masks
- B. Rubber gloves
- Clinic attire
- D. All mention above
- E. Protective eyewear
- 15. Cleaning is (follow the correct definition):

- B. the chemical destruction of most forms of microorganisms
- C. is the process of destroying all living microorganisms,
- including viruses and bacterial spores
 D. the process of removing debris and some organisms from instruments, devices, and work surfaces
- 16. Disinfection is (follow the correct definition):
- A. the process of removing debris and some organisms from instruments, devices, and work surfaces
- B. is the process of destroying all living microorganisms,
- including viruses and bacterial spores
 C. the chemical destruction of most forms of
- microorganisms

D.

- 17. Sterilization is (follow the correct definition): .
- A. B. is the process of destroying all living microorganisms, including viruses and bacterial spores
- C. the chemical destruction of most forms of microorganisms
- D. the process of removing debris and some organisms from instruments, devices, and work surfaces
- 18. Three major methods of the heat sterilization:
- A. Salt sterilization
- B. Dry-heat sterilization
- C. Chemical vapor sterization D. Autoclaving (moist-heat) Chemical vapor sterization
- 19. An auxiliary method of sterilizing endodontic files and
- A. Chemical vapor sterization
 B. Dry-heat sterilization
- C. Autoclaving (moist-heat) D. Salt sterilization
- E.
- 20. Autoclaving:
- B. is a combination of heat and chemical vapor C. is a popular method of sterilization that is essentially a
- process of "baking" instruments in an oven at
- temperatures greater than 160 C for 1 hour D. is an efficient method of sterilization, or moist-heat sterilization
- 21. Dry-heat sterilization A. is a popular method of sterilization that is essentially a process of "baking" instruments in an oven at temperatures greater than 160 C for 1 hour
- C. is an efficient method of sterilization, or moist-heat sterilization
- D. is a combination of heat and chemical vapor

- 22. Chemical vapor sterization
- A. is a combination of heat and chemical vapor
- C. is a popular method of sterilization that is essentially a process of "baking" instruments in an oven at temperatures greater than 160 C for 1 hour
- D. is an efficient method of sterilization, or moist-heat sterilization
- 23. Salt sterilization:
- A. is an efficient method of sterilization, or moist-heat sterilization
- B. is a popular method of sterilization that is essentially a process of "baking" instruments in an oven at temperatures greater than 160 C for 1 hour
- D. is used only in endodontic procedures
- 24. The advantages of preset tray system (choose the correct answer):
- Reduced downtime
 B. Improved instrument inventory
- C. Improved procedural flow
- D. is the initial costs of establishing E. Improved cleaning technique
- 25. The disadvantages of preset tray system (choose the incorrect answer):
- A. Improved instrument inventory
- B. Improved procedural flow C. Improved cleaning technique
- D. is the initial costs of establishing
- E. Reduced downtime
- 26. The rubber dam armamentarium include following
- items:
- A. Rubber dam stamp
- B. All mention above
- C. Rubber dam forceps, rubber dam napkins
 D. Rubber dam punch, rubber dam, rubber dam frame
- E. Rubber dam clamps
- 27. The generally placed on preset trays include the
- following items (choose the incorrect answer):
- A. Interproximal wedges B. Cotton products
- C. Restorative materials
- E. Hand instruments
- 28. The items that should be kept in the assistants mobile
- are (choose the incorrect answer):
- A. Impression materials B. Anesthetic syringes and cartriges
- C. Cavity liners
- D. Articulating paper
- 29. The basic equipment setup used in modern dental office includes the following items(choose the incorrect
- answer):
- A. Dental unit
- B. Operating stools
- C. Storage cabinets D. Salt sterilizer
- E. Dental chair
- 30. Main principles of four handed dentistry:
- A. All mention above B. Emploing the skills of trained dental auxiliares
- Simplifying all tasks as much as possible
- D. Organizing every component of the practice E. Operating in a seated position
- 31. Elements of four handed dentistry: A. Favorable work environment
- C. All mention above
- B. Favorable position the patient and operating team Simplified instrumentation E. Positive team attitude
- 32. The classification of common movements used during dental procedures
- A. Movement of the fingers and wrist
- B. Movement of fingers, wrist and elbow
 C. Movement of the entire arm from the shoulder All mention above
- E. Movement of only the fingers
- 33. Elements of four handed dentistry: A. All mention above

B. Efficient instrument delivery D. from 8 to 10 o'clock 61. The crown of the primary maxillary canine (choose the C. Use of preset tray correct answers): D. Proper time management A. the mesial cusp slope is longer than the distal cusp on 48. The transfer zone is (for left-handed operator): E. Standard operating procedures this tooth A. from 12 to 5 o'clock B. is wider mesiodistally than incisocervically 34. Sit-down dentistry includes next components: B. from 5 to 8 o'clock C. from 4 to 7 o'cloc C. is wider incisocervically than mesiodistally A. Proper position of patient B. Proper position the operative team D. has a relatively long and sharp cusps D. from 10 to 12 o'clock C. All mention above D. Proper equipment E. Any correct answer 62. The crown of the primary mandibular lateral incisors 49. According to ergonomics prolonged manipulations are (choose the correct answers): accomplished: A. the labialand lingual surface appears smooth and 35. The auxiliary utilization includes the following A. in sitting posture tapers toward the prominent cingulum
B. is wider and longer than of the central one C. position of the dentist does not matter D. in standing posture A. All mention above C. is wider mesiodistally than incisocervically B. Delegation of as many duties as possible D. is wider incisocervically than mesiodistally C. Instrument transfer Е D. Oral evacuation and debridment 50. The crown of the primary maxillary central incisor 63. The crown of the primary mandibular canine (choose (choose the correct answer): the correct answers): 36. The auxiliary utilization includes the following A. has mamelons and pits A. is wider incisocervically than mesiodistally B. has a relatively long and sharp cusps B. the distal cusp slope is longer than the mesial cusp elements: A. Retraction C. is wider mesiodistally than incisocervically D. is wider incisocervically than mesiodistally B. All mention above C. is much smaller labiolingually . Preparation of operatory and patients D. the mesial cusp slope is longer than the distal cusp on D. Preparation of dental materials this teeth 51. The permanent maxilla firs pre-molar has: A. two roots 37. The organisation includes the following elements: B one root 64. The crown of the primary mandibular first molars A. Time management C. four roots (choose the correct answers): D. three roots B. Any correct answer A. has four cusps C. Business proceduresD. Design of facilities F B. the mesiolingual cusp is long, pointed, angled in on the occlusal table E. Treatment planning 52. How many canines are there in the primary dentition? C. is wider incisocervically than mesiodistally A. 20 D. is wider mesiodistally than incisocervically 38. The work simplification includes the following B. 8 elements: C. 5 D. 6 A. Elimination 65. The crown of the primary mandibular second molars (choose the correct answers): B. All mention above Ε. A. the three buccal cusps are nearly equal in size B. the tooth has an overall oval occlusal shape C. Combination D. Simplification 53. How many pre - molars are there in primary dentition? A. 8 B. 6 E. Rearrangement C. is much smaller labiolingually D. has four cusps 39. By placing the operating team and instrumentation C. Any correct answer F close to the patients head the following objectives can be D. 4 Ε. 66. The permanent maxilar firs molar has: A. Reduction of class IV and V movements A. three roots 54. How many molars are there in primary dentition? B. Comfort for the operating team and for the patient, B. four rootsn A. Any correct answer safety for the patient C. two roots D. one root B. 8 C. 6 C. Good visibility D. All mention above E. Favorable access to the operative field D. 4 Ε. 67. The crown of the permanent canines (choose the 40. Zones of the activity: incorrect answers): 55. How many incisor are there in primary dentition? A. Assistans zone A. is the longest in the dentition A. 6 B. 4 B. Transfer zone B. has four cusps C. All mention above C. is wider labiolingually than incisors C. Any correct answer D. Static zone D. has an incisal edge E. Operators zone D. 8 E. has only one cusp F 41. The dentist's zone is (for right-handed operator): 68. The crown of permanent premolars (choose the A. from 12 to 2 o'clock B. from 2 to 4 o'clock 56. How many pre - molars are there in permanent correct answers): dentition? A. the buccal surface is rounded A. 8 B. 6 C. from 4 to 7 o'clock B. the buccal surface has a prominent vertical in the D. from 7 to 12 o'clock center of the crown C. 4 C. has four cusps D. 10 D. has an inciasal edge 42. The static zone is (for right-handed operator): Ε. A. from 7 to 12 o'clock 57. The crown of the primary mandibular central incisors 69. The permanent madibular firs molar has: B. from 4 to 7 o'clock (choose the correct answer): C. from 12 to 2 o'clock A. four roots B. one root D. from 2 to 4 o'clock A. the lingual surface appears smooth and tapers toward the prominent cingulum C. two roots B. is wider mesiodistally than incisocervically D. three roots 43. The assistant's zone is (for right-handed operator): C. has mamelons and pits D. is wider incisocervically than mesiodistally A. from 7 to 12 o'clock B. from 4 to 7 o'clock E. 70. Terms of eruption of primary central incisor: C. from 12 to 2 o'clock A. 6-8 month 58. The crown of the primary maxillary lateral incisors D. from 2 to 4 o'clock B. 8-10 month (choose the correct answers): C. 10-12 month A. is wider incisocervically than mesiodistally B. is wider mesiodistally than incisocervically D. 12-14 month 44. The transfer zone is (for right-handed operator): A. from 7 to 12 o'clock C. the incisal angels are more rounded than the central B. from 4 to 7 o'clock C. from 2 to 4 o'clock ones
D. has mamelons and pits 71. The terms of eruption of primary lateral incisor: A. 6-8 month B. 10-12 month D. from 12 to 2 o'clock C. 8-10 month 59. The crown of the primary maxillary first molars D. 12-14 month E. (choose the correct answers): 45. The dentist's zone is (for left-handed operator): A. from 12 to 5 o'clock A. the incisal angels are more rounded than the central B. from 8 to 10 o'clock ones 72. The terms of eruption of primary canine: C. from 4 to 7 o'clock D. from 2 to 4 o'clock B. is wider incisocervically than mesiodistally 16-20 month B. 10-12 month C. 8-10 month D. the occlusual table have four cusps; the occlusual table has a very prominent transverse ridge, oblique ridge D. 6-8 month 46. The assistant's zone is (for left-handed operator): E. A. from 4 to 7 o'clock 60. The crown of the primary maxillary second molars B. from 8 to 10 o'clock 73. The terms of eruption of primary first molar: C. from 2 to 4 o'clock (choose the correct answer): A. 16-20 month D. from 7 to 12 o'clock A. has mamelons and pits B. 8-10 month B. has a cusp of Carabelli, the minor fifth
C. is wider incisocervically than mesiodistally C. 6-8 month D. 12- 16 month 47. The static zone is (for left-handed operator): A. from 4 to 7 o'clock D. is wider mesiodistally than incisocervically B. from 12 to 5 o'clock

C. from 10 to 12 o'clock

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74. The terms of eruption of primary second molar:
                                                                  88. The term of the eruption of the first permanent incisor
                                                                                                                                    with involving the incisal angle
                                                                                                                                    E. Lesions occur in fissures and pits of molars and
A. 8-10 month
B. 6-8 month
                                                                  A. 6-8 years
                                                                  B. 10-12 years
C. 16- 20 month
D. 20-30 month
                                                                  C. 8-9 years
                                                                                                                                    100. What peculiarities of permanent and primary teeth
                                                                                                                                    structure should be taken into consideration while tooth
                                                                  D. 5-6 years
                                                                  E.
                                                                                                                                    preparation?
                                                                                                                                    A. Corn of pulp are localized closer to the cusps in the
75. How many teeth are there in primary dentition?
A. 20
                                                                                                                                    primary teeth
                                                                  89. The term of the eruption of the second permanent
B. 30
C. 32
                                                                                                                                    B. Hard tissues of the primary teeth are less mineralized
                                                                  incisor is:
                                                                                                                                    considered to permanent
                                                                  A. 10-12 years
D. 22
                                                                  B. 6-8 years
                                                                                                                                    C. All mentioned above
F
                                                                  C. 5-6 years
                                                                                                                                    D. Hard tissues of the primary teeth are less mineralized
                                                                  D. 8-9 years
                                                                                                                                    considered to permanent
76. How many teeth are there in permanent dentition?
                                                                                                                                    E. Thickness of hard tissues of the primary teeth is less
A. 22
                                                                                                                                    than permanent
B. 20
                                                                  90. Enamel etching is used for:
C. 32
D. 30
                                                                  A. Conditioning of the material physical peculiarities B. Making areas of micro retention
                                                                                                                                    101. How many classes of carious cavities are defined by
                                                                                                                                    Dr. Black?
Ε.
                                                                     Making chemical adhesion
                                                                                                                                    B. 8
                                                                  D. Removing plaque
77. The sequence of eruption of the primary teeth:
                                                                  Ε.
                                                                                                                                    C. 7
A. 1,2,5,4,3
B. 1,2,3,4,5
C. 1,2,4,3,5
                                                                                                                                    D. 5
                                                                  91. Enamel etching is used for:
                                                                                                                                    F 3
                                                                  A. Removing plaque
D. 5,1,2,3,4
                                                                  B. Making areas of micro retention
                                                                                                                                    102. What types of instruments are used for necrectomy
                                                                  C. Conditioning of the material physical peculiarities
                                                                                                                                    of the carious cavity during preparation?
                                                                  D. Making chemical adhesion
                                                                                                                                    A. Fissure burs
78. The sequence of eruption of the permanent teeth:
                                                                  F
                                                                                                                                    B. Excavator, diamond round burs, probe
A. 6, 1, 2, 4, 3, 5, 7, 8
                                                                                                                                    C. Smoother, fissure burs
B. 1, 2, 3, 5, 6, 7, 8
C. 1, 2, 4, 3, 5, 6, 7, 8
D. 6, 1, 2, 3, 4, 5, 7, 8
                                                                  92. What is the best material for liner if Sylidont is used for
                                                                                                                                    D. Round burs, excavator
                                                                  restoration?
                                                                                                                                    E. Plugger, excavator
                                                                  A. Dentin protector
Е
                                                                  B. Glass-ionomer cement
                                                                                                                                    103. What angle between the floor and walls is the most
                                                                  C. Biomer
                                                                                                                                    correct for the tooth cavity preparation by Dr. Black?
79. The histological phases of the eruption are:
                                                                  D. Zink phosphate cement
                                                                                                                                    A. 90°
A. pre - functional (eruptive) phase
B. functional (post - eruptive) phase
                                                                  Ε.
                                                                                                                                    B. 110°
                                                                                                                                    C. 45°
C. pre - eruptive phase
                                                                  93. Which of following instruments is used for cavity
                                                                                                                                    D. 75°
D. All mention above
                                                                  filling?
A. Excavator
                                                                                                                                    E. The angle is not important
                                                                  B. Amalgam condensers
                                                                                                                                    104. What instruments should be used for bevel
80. The histological phases of eruption (choose incorrect
                                                                  C. Chisels
                                                                                                                                    formation?
                                                                  D. Driil
answer):
                                                                                                                                    A. Inverted conical dental drill
A. Any correct answer
                                                                  Ε.
                                                                                                                                    B. Fissure diamond finishing burs
B. pre - functional (eruptive) phase
C. functional ( post - eruptive) phase
                                                                                                                                    C. Butt end shaped bur
                                                                                                                                    D. Round diamond burs
                                                                  94. What acid contains etching gel?
D. pre - eruptive phase
                                                                  A Nitric acid
                                                                                                                                    E. All answers are correct
                                                                  B. Orthophosphoric acid
Е
                                                                  C. Chloride acid
                                                                                                                                    105. What angle is the most appropriate for the bevel
81. The term of the finishing the eruption of the primary
                                                                  D. Sulphur acid
                                                                                                                                    formation?
teeth is:
                                                                  Ε.
                                                                                                                                    A. 60°
A. 2,5 - 3 years
B. 2 - 2,5 years
                                                                                                                                    B. 45°
                                                                  95. What cements has anticariogenic properties?
                                                                                                                                    C 90°
C. 3 - 4 years
                                                                  A. Silicate cement
                                                                                                                                    D. 30°
D. 4 - 5 years
                                                                  B. Zinc-phosphate cement
                                                                                                                                    E. The angle is not important
                                                                  C. Glass-ionomer cement
                                                                  D. Resin-based composite
                                                                                                                                    106. What is the main goal of the bevel formation?
82. The term of the finishing the eruption of the permanent
                                                                                                                                    A. All answers are right
teeth is:
                                                                                                                                    B. To prevent the cracks of the enamel margins after filling
A. 10-12 years
                                                                  96. What carious cavities are referred to the Class I by Dr.
                                                                                                                                    C. For better filling fixation
B. 12-14 years
C. 11-12 years
                                                                  Black classification?
                                                                                                                                    D. To prevent the margin depressurization of enamel
                                                                  A. Lesions afflict the proximal surfaces of anterior teeth
                                                                                                                                    F
D. 12 years
                                                                  without including the incisal angle
                                                                                                                                    107. What is the proper way to achieve the retention in Class V carious cavities preparation?
                                                                  B. Lesions occur in fissures and pits of molars and
                                                                  bicuspids
83. The term of the root formation of the first primary
                                                                  C. Lesions afflict the proximal surfaces of anterior teeth
                                                                                                                                    A. 90° angle should be formed
incisor is:
                                                                  with involving the incisal angle
                                                                                                                                    B. Inverted conical dental drill is used
A. 4 - 5 years
                                                                  D. Cavities occur on the proximal surfaces of posterior
                                                                                                                                    C. Round bur is used: deep carious cavity should be
B. 3 - 4 years
C. 2 years
                                                                  E. lesion localized on the cervical surface of all groups of
                                                                                                                                    D. No bevel is required for the gingival enamel wall;
D. 1,5 years
                                                                                                                                    inverted conical or fissured dental drill is used
                                                                  teeth
F
                                                                                                                                    E. All mentioned above
                                                                  97. What is the sequence of the tooth cavity preparation?
84. The term of the root formation of the second primary
                                                                  A. Opening and widening of the carious cavity,
                                                                                                                                    108. What shape of the prepared carious cavity of the
incisor is:
                                                                  necrectomy, tooth cavity formation, enamel margins
                                                                                                                                    Class V is correct?
A. 1,5 years
                                                                  preparation
B. Opening and widening of the carious cavity, tooth cavity
                                                                                                                                    A. Rectangular
B. 4 - 5 years
                                                                                                                                    B. Elongated oval
C. 2 years
D. 3 - 4 years
                                                                  formation, enamel margins preparation, necrectomy
                                                                                                                                    C. Rhomboid
                                                                  C. Enamel margins preparation, necrectomy, tooth cavity formation, opening and widening of the carious cavity
                                                                                                                                    D. Cross-like
                                                                                                                                    E. The shape is not important
                                                                  D. Tooth cavity formation, enamel margins preparation,
85. The term of the root formation of the primary canine is:
                                                                                                                                    109. What complications can be observed during incorrect
                                                                  necrectomy
A. 2 years
B. 3 - 4 years
                                                                  E. Necrectomy, tooth cavity formation, opening and
                                                                                                                                    carious cavity preparation?
                                                                  widening of the carious cavity, enamel margins

 A. Recurrence of the caries (secondary caries)

C. 4 - 5 years
                                                                                                                                    B. All mentioned above
                                                                  preparation
D. 1, 5 years
                                                                                                                                    C. Crack of the wall of carious cavity
                                                                  98. What types of instruments are used for opening of the
                                                                                                                                    D. Depressurization of filling
                                                                  carious cavity during preparation?

A. Diamond fissure and round burs
                                                                                                                                    E. Perforation of the tooth cavity floor
86. The term of the root formation of the first primary
molars is:
                                                                                                                                    110. The bottom of the Class I deep carious cavity should
                                                                  B. Excavator, probe, fissure burs
A. 4 - 5 years
                                                                  C. Smoother, round burs
                                                                                                                                    be formed as:
B. 2 years
C. 1, 5 years
                                                                                                                                    A. All answers are correct
                                                                  D. Diamond fissure and round burs, excavators, and
                                                                                                                                    B. Concave
                                                                  probe E. Fissure and round burs, excavators, probe, smoother
D. 3 - 4 years
                                                                                                                                    C. Convex
E.
                                                                                                                                    D. Flat
                                                                  99. What carious cavities are referred to the Class V by
                                                                                                                                    E. All answers are incorrect
87. The term of the root formation of the second primary
                                                                  Dr. Black classification?
molars is:
                                                                  A. Cavities occur on the proximal surfaces of posterior
                                                                                                                                    111. Necrectomy is:
A. 4 years
B. 4-5 years
                                                                                                                                    A. Softened dentin removing
                                                                  teeth
                                                                                                                                    B. Shaping of the carious cavity due to which the better
                                                                  B. Lesions are localized on the cervical surfaces of all
C. 2 years
                                                                  groups of teeth
C. Lesions afflict the proximal surfaces of anterior teeth
                                                                                                                                    filling fixation can be achieved
D. 1,5 years
                                                                                                                                    C. Removing of overhanging enamel edges
                                                                                                                                    D. Bevel formation
                                                                  without including the incisal angle
                                                                  D. Lesions afflict the proximal surfaces of anterior teeth
                                                                                                                                    E. All answers are incorrect
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- 112. What is the name of the new saving approach the modern dentist accept to the carious cavity formation, due to which teeth tissues are removed safety till the visibly intact tissues?
- A. Biologically expedient
- B. No correct answers
- C. Extension for the secondary caries prevention D. Technical expedient
- E. All answers are correct
- 113. The bottom of the carious cavity should be prepared by:
 A. Small-sized burs with low rpm
 B. Big-sized burs with low rpm

- C. Big-sized burs with high rpm
- D. Small-sized burs with high rpm
- E. No correct answer
- 114. Drilling of the hard tissues in the cervical region
- A. The depth is not important B. Not deeper than 1, 5 mm
- C. Not deeper than 1 mm
- D. Not deeper than 2.0 mm
- E. All answers are right
- 115. What angle between the bottom and walls of the Class V carious cavity should be performed during preparation?
- A. Obtuse angle
- B. Straight or sharp angle
- C. Straight angle
 D. Reversed angle
- E. The angle is not important
- 116. What carious lesions are referred to the Class II cavities by Dr. Black classification?

 A. Lesions afflict the proximal surfaces of anterior teeth
- with involving the incisal angle
- B. Lesions occur in fissures and pits of molars and bicuspids
- C. Lesions afflict the proximal surfaces of anterior teeth without including the incisal angle
- D. Cavities occur on the proximal surfaces of posterior teeth (mesial and distal; only one proximal surface)
- E. Lesion localized on the cervical surface of all groups of
- 117. What is the sequence of the tooth cavity preparation? A. Opening and widening of the carious cavity, tooth cavity formation, enamel margins preparation, necrectomy
- B. Enamel margins preparation, necrectomy, tooth cavity formation, opening and widening of the carious cavity C. Opening and widening of the carious cavity,
- necrectomy, tooth cavity formation (including additional cavity on the occlusal surface), enamel margins preparation
- D. Tooth cavity formation, enamel margins preparation, necrectomy
- E. Necrectomy, tooth cavity formation, opening and widening of the carious cavity, enamel margins preparation
- 118. What surface of the tooth should be used for the additional cavity formation?
- A. Cervical surface B. Proximal surface
- C. Distal surface
- D. Occlusal surface
- E. The additional cavity is not necessary
- 119. The additional cavity is not necessary

 A. Better adhesion of the filling material to the tooth
- B. For the better distribution of chewing pressure on the tooth
- C. For the better filling fixation and even distribution of chewing pressure on the tooth
- D. To avoid pulp cavity perforation

 E. To avoid injury of the gingival margin
- 120. What types of instruments are used for opening of the carious cavity during preparation?
- A. Smoother, round burs
- B. diamond fissure and round burs
- C. Hatchet (excavator), chisel, pear shaped bur
- D. Excavator, probe, fissure burs
- E. Diamond fissure and round burs, excavators, and
- 121. What angle should be formed between the main and additional cavity?
- A. 75
- B. 110°
- C. 45° D. 90°
- E. The angle is not important
- 122. What peculiarities of permanent and primary teeth structure should be taken into consideration while tooth preparation?
- A. The pulp chamber of the primary teeth is bigger considered to permanent
- B. Hard tissues of the primary teeth are less mineralized considered to permanent

- C. Corn of pulp are localized closer to the cusps in the
- primary teeth

 D. All mentioned above
- E. Thickness of hard tissues of the primary teeth is less than permanent
- 123. What should be taken into the consideration during Class II cavity preparation?
- A. Not to injure the adjacent teeth as the tooth cavity of the affected tooth is located too close to it
- B. All mentioned above
- C. The angel between the basic and additional cavities should be 90°
- D. Not to affect the proximal gingival margin
- E. The deepness of the carious cavity preparation
- 124. What types of instruments are used for necrectomy of the carious cavity during preparation?
 A. Smoother, fissure burs
 B. Excavator, diamond round burs, probe
- Excavator, diamond round burs, probe
- C. Round burs, D. Fissure burs Round burs, excavator
- E. Chisel, plugger, excavator
- 125. What angle between the floor and walls is the most correct for the tooth cavity preparation by Dr. Black? A. 110 $^{\circ}$
- B. 90°
- C. 75° D. 45°
- E. The angle is not important
- 126. What shape of additional cavity on the occlusal surface can be formed?
- A. In a shape of a dovetail B. Triangle
- C. T-like shape
- D. All listed above
- F Cross-like
- 127. What is the requirement to the additional cavity
- A. The deepness is not important B. 3 mm
- C. 4mm
- D. 1-2 mm E. Till the pulp chamber
- 128. What is the proper way to achieve the retention in Class II carious cavities preparation?
- A. Inverted conical dental drill is used
 B. Forming of the additional cavity, no bevel is required for the gingival enamel wall
- C. Round bur is used; deep carious cavity should be
- prepared
 D. 120° angle should be formed between the main and additional cavity
- E. All mentioned above
- 129. What width of the additional cavity is correct?
- A. Equal to the main cavity width
- B. 1-2 mm
- C. Less than the main cavity width
- D. Wider than the main cavity width
- E. The width is not important
- 130. What complications can be observed during incorrect
- carious cavity preparation?
 A. all mentioned above
- B. Recurrence of the caries (secondary caries)
- C. Falling out of the filling due to incorrect formation of the additional cavity
- D. Depressurization of filling
- E. Perforation of the tooth cavity floor or thermal burning
- of the pulp
- 131. The length of the additional cavity should be:
 A. Equal to the length of occlusal surface of the tooth
- B. Equal 1/4 of the length of occlusal surface of the tooth
- All answers are correct
- Equal 1/3 of the length of occlusal surface of the tooth
- Ď. E. All answers are incorrect
- 132. Necrectomy is:
- A. Softened dentin removing B. Bevel formation
- C. Shaping of the carious cavity due to which the better
- filling fixation can be achieved D. Removing of overhanging enamel edges
- E. All answers are incorrect
- 133. What is the name of the new saving approach the modern dentist accept to the carious cavity formation, due to which teeth tissues are removed safety till the visibly intact tissues?
- A. Extension for the secondary caries prevention B. No correct answers
- C. Biologically expedient
- D. Technical expedient E. All answers are correct
- 134. What do we want to achieve by performing the proper angle between the main and the additional
- A. Avoiding the perforation of the pulp

- B. Avoiding the thermal trauma of the pulp C. Avoiding of the falling out of the filling and correct spreading of the pressure on the tooth
- D. Avoiding the injury of the gingival margin E. Avoiding of the secondary caries development
- 135. What carious cavities are referred to the Class III by Dr. Black classification?
- A. Lesions afflict the proximal surfaces of anterior teeth
- with involving the incisal angle B. Lesions occur in fissures and pits of molars and
- C. Lesions afflict the proximal surfaces of anterior teeth without including the incisal angle
- D. Lesions afflict the proximal surfaces of anterior teeth
- without including the incisal angle E. Lesion localized on the cervical surface of all groups of
- 136. What carious cavities are referred to the Class IV by Dr. Black classification?
- A. cavities occur on the proximal surfaces of posterior
- B. Lesions afflict the proximal surfaces of anterior teeth without including the incisal angle C. Lesions afflict the proximal surfaces of anterior teeth
- with involving the incisal angle
 D. Lesions occur in fissures and pits of molars and bicuspids
- E. Lesion localized on the cervical surface of all groups of teeth
- 137. What shape of the prepared carious cavity of the Class III is correct when there is a good access to the
- caries cavity
- A. Cross-like
 B. Elongated oval
- C. Triangle or oval D. Rectangular
- E. The shape is not important
- 138. What shape of the prepared carious cavity of the Class III is correct when there is an extensive lesion?
- A. Oval B. With an additional prepared space on the lingual or
- palatal surface C. Rectangular
- D. Triangle
- E. With an additional prepared space on the cervical region
- 139. What surface should be penetrated first for the formation of an access to the carious cavity Class III and
- A. Lingual (palatal) surface B. Occlusal surface
- C. Incisal margin
- D. Vestibular surface
- E. Cervical surface 140. What shape of the bottom of Class III cavity should
- be formed in case of superficial or medium caries?
- A. Concave B. Oval
- C. Convex
- D. Plane
- F Rectangle 141. What shape of the bottom of Class III cavity should
- be formed in case of deep carious lesion?
- A. Convex
- B. Oval
- C. Concave D. Plane
- E. Rectangle 142. What instruments should be used for preparation of
- Class III cavities?
- A. Round diamond burs
- B. Diamond finishing bursC. Conical dental drill, fissured burs D. Butt end shaped bur
- E. Al answers are correct 143. When the method of Dr. Black preparation could be
- used? A. In the teeth with formed roots
- B. All answers are correct
- C. In the immature teeth D. In the primary and permanent teeth E. All answers are incorrect
- 144. What should be done for the better filling fixation in the deep carious cavities?

 A. Only additional notches
- B. Additional grooves
- C. Bevel formation
 D. Additional grooves into the incisal direction and notches in the cervical labial and lingual surfaces
- E. All answers are incorrect
- 145. What instruments should be used to achieve better filling fixation?
- A. Small round or wheel shaped burs
- B. Conical burs

C. Fissured burs D. Fritex D. Infantid D. Pear shaped burs Ε. 158. Positive properties of zinc-eugenol cements is: 171. Which of these materials is related to zinc-eugenol 146. When additional space should be formed during cement? Caryosan A. High strength Class IV carious cavity preparation? B. Non-toxic effect A. Fritex B. Caryosan C. Odontotropical and anti-inflammatory action A. All answers (a, b, c) are right B. When there is a thin incisal edge and labial and lingual D. Antiinflammatory C. Adhesor walls are blasted D. Infantid C. In cases of minor incisal edge defect and with preservation of labial and lingual walls F 159. Which filling material belongs to glassionomer D. When the enamel edge is worn cements: 172. What is the ratio of powder and liquid mixing at zinc-A. Lumikoloi E. No additional space is required eugenol cements? B. Calxyd C. Photac fil D. Belokor B. 3:1 C. 4:1 147. The walls of additional space near the incisal edge should be located no closer from the incisal edge than: D. 5:1 B. 1, 5-2 mm C. 3-4 mm F 160. The optimal ratio of the powder and liquid filling of phosphate cements is: 4:1 D. 0, 5-1 mm 173. Positive property of zinc-eugenol cement is: A. High strength E. more than 4 mm A. 3:2 B. 2:2 B. Non-toxic effect C. Antiinflammatory 148. What complications can be observed during incorrect C 3:1 D. 4:1 D. Odontotropical and anti-inflammatory action carious cavity preparation?
A. Thermal pulp burning B. Recurrence of the caries (secondary caries) 161. The optimal temperature for making phosphate 174. Which of these materials is the polycarboxyl cement? C. All mentioned above cements is: 18-20 ° C A. 20-22 ° C 30-40° C A. Infantid D. Crack of the enamel edge of carious cavity B Carvosan E. Perforation of the tooth cavity floor B. 18-20 ° C C. 24-26 ° C D. 28-30 ° C C. Carboco 149. What is the main purpose of additional space D. Dycal formation during preparation of Class IV carious cavities? A. To avoid recurrence of the caries F B. To avoid the trauma of marginal periodontum 175. What is needed to achieve a tight interdental contact 162. What properties of phosphate cement would change at filling cavities of Class II? C. To avoid the thermal pulp burning
D. For the incisal edge strengthening during it filling A. Use a thin matrix drastically if the thick liquid mixture add: A. Strength will decrease B. Will increase strength B. All listed above restoration C. Fix matrix by wedge E. To avoid the perforation of the tooth cavity floor Curing time increase D. Adapt the matrix 150. What sizes of the additional space should be D. It becomes more plastic E. performed? A. The same size as the main cavity 176. If the contact point is created correctly, then: 163. Consistency of phosphate cement mixture A. Generally is not taken out from the gap B. 1-2 mm C. All answers are right B. Easy output considered normal if it: D. No less than 1/3 of the palatal (lingual) surface of the A. It remains on the stage C. Partly remains D. Matrix is hard taken out from the interdental gap Matrix tooth B. Not reaching for a spatula C. Not stretches and breaks forming notches (1 mm) is hard taken out from the interdental gap E. 3-4 mm D. Do not detach from the spatula 151. What width of the additional space should be Ε. 177. What is the essence of the sandwich - filling technique: Making stripped two filling materials (composite materials and glassionomer) performed compare to the main cavity? 164. What instrument is used for carrying amalgam into a A. The additional space should involve the whole palatal cavity: space A. Closure of the temporary cavity filler B. Making stripped two filling materials (composite materials and glassionomer) A. Plugger B. The width should be larger than the width of the main B. Forceps cavity C. Amalhamtregher C. Equal sized of the cavities C. Stripped of material making glassionomer
D. Stripped making composite material D. The width should be smaller than the width of the main D. Smoothers E. The width is not important 165. Which filling material is optimal for filling cavities 178. What type of adhesion to dental hard tissue has 152. The bottom of the Class III and IV carious cavity Class II: glassionomer cement? A. Silver amalgam should be prepared by: A. Big-sized burs with low rpm
B. Small-sized burs with high rpm
C. Small-sized burs with low rpm B. The glass cements A. Physical B. Combined (chemical-mechanical) C. Composite D. Compomer C. Mechanical D. Big-sized burs with high rpm D. Chemical E. No correct answer 166. After making and condensation of amalgam filling on 179. Adjacent cavities Class II (distal cavity tooth 26 and 153. Where the additional space should be located during the preparation of Class IV cavities? seal surface what is formed? A. Hamma2 phase the medial cavity tooth 27) was filled by one portion of A. On the approximal surface of the tooth B. Gamma-phase amalgam. What is the mistake: C. Hamma1 phase A. Seals finishing Improper B. No additional space is required C. On the oral surface of the tooth D. Not formed B. Matrix is not used D. On the vestibular surface of the tooth F C. Filling material selected Improperly D. Improper set of point contact E. Cervical region 167. What seals properties are changed by tin-mercury compound (hamma2-phase)? 154. What should we do when mucose membrane growth A. Decreases strength 180. What carious cavities are referred to the Class I by into the subgingival cervical carious cavity?

A. Gums cutting with diathermic coagulator with B. Increases corrosion resistance Increases corrosion Dr. Black classification? resistance A. Lesions occur in fissures and pits of molars and anesthesia B. Gums should be pressed out with cotton pellet or water C. Increases strength bicuspids B. Lesion localized on the cervical surface of all groups of dentin D. Reduces turnover of amalgam C. Retraction thread should be used Ε D. Gums cutting with electric coagulator with anesthesia E. All mentioned above C. Lesions afflict the proximal surfaces of anterior teeth 168. High hardness and solidity, plasticity, resistance in without including the incisal angle the oral fluid, bactericidal action are characteristics of D. Lesions afflict the proximal surfaces of anterior teeth 155. The optimal time for cements mixing is A. Amalgam with involving the incisal angle A. Near 4 min B. Compomer E. Cavities occur on the proximal surfaces of posterior C. Glass-Ionomer cements B. Near 2 min teeth D. Silicophosphate cements C. Near 3 min 181. What is the sequence of the tooth cavity preparation?
A. Opening and widening of the carious cavity,
necrectomy, tooth cavity formation (including additional D. 1- 1, 5 min E. Е 169. Which of silicophosphate cements can be used 156. What is needed to make point contact during filling without liners: cavity on the occlusal surface), enamel margins A. Infantid Class II cavities? preparation
B. Tooth cavity formation, enamel margins preparation, B. Sylidont A. Thin interdental matrix C. Fritex D. Beladont B. Using of wedges necrectomy C. Using of rings for better matrix fixation C. Enamel margins preparation, necrectomy, tooth cavity D. All of this formation, opening and widening of the carious cavity D. Necrectomy, tooth cavity formation, opening and 170. Which of these materials is the silicophosphate widening of the carious cavity, enamel margins 157. Which of this materials is related to zinc-eugenol cement?

A. Unitsem

B. Eodent

C. Fritex

E. Opening and widening of the carious cavity, tooth cavity

formation, enamel margins preparation, necrectomy

cement:

A. Infantid

B. Carboco

C. Caryosan

182. What surface of the tooth should be used for the C. All mentioned above 206. What type of the file is best suited for the canal additional cavity formation? D. Round bur is used; deep carious cavity should be enlargement? A. Broach A. Occlusal surface prepared B. Proximal surface B. Pesso C. Hedstrom C. The additional cavity is not necessary 194. What width of the additional cavity is correct? A. The width is not important D. Reamer D. Distal surface E. Cervical surface E. B. Equal to the main cavity width 183. What is the main purpose of the additional cavity C. Less than the main cavity width 1-2 mm 207. A rubber stop is placed on a file to: formation? D. Wider than the main cavity width A. Maintain the correct measurement of the canal A. To avoid injury of the gingival margin B. A and B B. For the better filling fixation and even distribution of C. Identify the file 195. What complications can be observed during incorrect chewing pressure on the tooth D. Prevent perforation C. For the better distribution of chewing pressure on the carious cavity preparation? A. Falling out of the filling due to incorrect formation of the additional cavity tooth 208. Which of the following is used to enlarge, smooth, D. To avoid pulp cavity perforation

E. Better adhesion of the filling material to the tooth B. all mentioned above and shape the root canal? C. Depressurization of filling
D. Recurrence of the caries (secondary caries) A. Barbed broach B. Endodontic spreader 184. What types of instruments are used for opening of Perforation of the tooth cavity floor or thermal burning C. Endodontic file the carious cavity during preparation?
A. Excavator, probe, fissure burs of the pulp D. Endodontic plugger 196. The length of the additional cavity should be:
A. Equal to the length of occlusal surface of the tooth
B. Equal 1/3 of the length of occlusal surface of the tooth B. Hatchet (excavator), chisel, pear shaped bur 209. 9. Which of the following is used to the lateral C. Smoother, round burs
D. Diamond fissure and round burs condensation of gutta percha in the root canal? C. All answers are correct
D. Equal 1/4 of the length of occlusal surface of the tooth A. Endodontic plugger B. Endodontic file E. Diamond fissure and round burs, excavators, and E. All answers are incorrect C. Endodontic spreader 185. What angle should be formed between the main and D. Barbed broach 197. Necrectomy is: additional cavity? A. Softened dentin removing
 B. Removing of overhanging enamel edges
 C. Shaping of the carious cavity due to which the better 210. 10. Which of the following is used for the obturation B. 90° of the root canal? C. 110 D. 45° filling fixation can be achieved A. Endodontic file B Lentulo E. The angle is not important D Bevel formation E. All answers are incorrect C. Endodontic reamer 186. What peculiarities of permanent and primary teeth D. Barbed broach 198. What is the name of the new saving approach the structure should be taken into consideration while tooth preparation? modern dentist accept to the carious cavity formation, due A. Hard tissues of the primary teeth are less mineralized to which teeth tissues are removed safety till the visibly 211. Which of the following is used for the vertical intact tissues? condensation of gutta percha into the root canal? considered to permanent B. All mentioned above A. Extension for the secondary caries prevention A. Barbed broach C. The pulp chamber of the primary teeth is bigger B. Technical expedient B. Endodontic file C. Biologically expedient C. Endodontic spreader considered to permanent
D. Corn of pulp are localized closer to the cusps in the D. No correct answers D. Endodontic plugger E. All answers are correct Ε E. Thickness of hard tissues of the primary teeth is less than permanent 199. The bottom of the carious cavity should be prepared 212. What is the functional setting of endodontic instruments? 187. What should be taken into the consideration during A. Big-sized burs with low rpm A. Preparation of the caries cavity B. Small-sized burs with high rpm C. Small-sized burs with low rpm Class II cavity preparation? B. Instrumental and cleansing treatment of the root canals A. Not to affect the proximal gingival margin
B. The angel between the basic and additional cavities C. Polishing of the restoration D. Big-sized burs with high rpm D. Preparation of the caries cavity E. No correct answer C. Not to injure the adjacent teeth as the tooth cavity of the affected tooth is located too close to it 200. What do we want to achieve by performing the proper angle between the main and the additional 213. Which of the following instruments are endodontic? A. Explorers Dental mirr D. All mentioned above B. Barbed broach E. The deepness of the carious cavity preparation A. Avoiding the thermal trauma of the pulp B. Avoiding of the falling out of the filling and correct spreading of the pressure on the tooth C. Probes D. Dental mirror 188. What types of instruments are used for necrectomy of the carious cavity during preparation?

A. Smoother, fissure burs C. Avoiding the perforation of the pulp D. Avoiding the injury of the gingival margin
E. Avoiding of the secondary caries development 214. What is the final step of the endodontic treatment? B. Fissure burs
C. Excavator, diamond round burs, probe
D. Round burs, excavator A. Determination of the working length of the root canal B. Obturation of the root canal and X-ray control 201. What specialist performs the root canal therapy? C. Removing of the pulp E. Chisel, plugger, excavator A. Periodontist D. Enlarge, smooth, and shape of the root canal B. Prosthodontist 189. What angle between the floor and walls is the most C. Implantologist correct for the tooth cavity preparation by Dr. Black? 215. What of the followed root canal preparation methods foresees the expansion of the canal from the apex to the D. Endodontist A. 90 B. 110° entrance? C. 75° D. 45° A. Conception of the balanced forces B. A and C 202. The dental material which is the most commonly used for the pulp capping is: A. Glass ionomer C. Step back 190. What shape of additional cavity on the occlusal B. Calcium hydroxide D. Crown down C. Zinc phosphate D. Amalgam surface can be formed? E. A. Cross-like 216. What of the followed root canal preparation methods B. T-like shape Ε does the expansion of the canal from the entrance to the C. In a shape of a dovetail 203. What portion of the pulp is removed during apex? D. All listed above pulpotomy? A. A and C B. Crown down E. Triangle A. Root portion Only the infected portion Conception of the balanced forces 191. What shape of additional cavity on the occlusal C. Complete pulp D. Coronal portion D. Step back E. surface can be formed? A. In a shape of a dovetail B. T-like shape 217. A size of instrument with a yellow handle is: C. Cross-like A. 25 B. 30 C. 15 204. What portion of the pulp is removed during D. All listed above pulpectomy?
A. Root portion E. Triangle B. Only the infected portion D. 20 192. What is the requirement to the additional cavity C. Coronal portion
D. Complete pulp deepness? . Coronal portion A. The deepness is not important 218. The instrument of size 045 has the colour code of: B. 3 mm C. 1-2 mm A. Dark blue B. Purple 205. What instrument has tiny projections and is used for D. 4mm E. Till the pulp chamber removing of the pulp tissue? C. Yellow D. White A. Pesso-file B. File Reamer Е 193. What is the proper way to achieve the retention in Class II carious cavities preparation? C. Broach 219. The instrument of size 010 has the colour code of: A. Forming of the additional cavity, no bevel is required for D. File

the gingival enamel wall B. 120° angle should be formed between the main and

additional cavity Inverted conical dental drill is used

E.

A. Purple

B. Dark blue C. Yellow

243. What surface of a primary frontal tooth does the

therapy? A. Mesial

C. Distal

B. Vestibular

dentist commonly enter when is performing the root canal

256. What antiseptic belong to the oxygencontaining

group?
A. Chloramine

C. Sodium hypochlorite

B. H2O2

A. Mixture of silver-tin copper alloy powder and liquid

C. Mixture of glass and resin polymer and organic acid
D. Mixture of powered glass and plastic resin

B. Mixture of glass and organic acid

E. Mixture of organic acid and plastic resin

mercury

D. Furacillini E.	266. What is the most widely used and accepted material for the root canal obturation in the permanent teeth? A. Polycarboxylate cement	C. Gutta percha points D. Epoxy resin E.
257. What is used for the cleansing of the root canals? A. Chip-blower with water B. Gates Glidden	B. Gutta percha C. Silver points D. Phosphate cement	276. Specify calcium containing material for the temporar obturation of the root canal is:
C. Disposable syringe D. Endodontic syringe with needle	E.	A. Gutta percha B. Life
E.	267. What is the most optimal sealer for the root canal	C. Phosphate cement D. Calasept
258. The first stage of the instrumental treatment of the root canal is:	obturation in the permanent teeth? A. Polycarboxylate cement	E.
A. Widening of the entrance of the root canal	B. Epoxy resin C. Gutta percha	277. For what purpose is a spreader used in the
B. Opening of the tooth cavity C. Antiseptic treatment	D. Phosphate cement E.	endodontic treatment? A. Vertical condensation of gutta percha point in the root
D. Opening of the apex E.	268. In accordance to the standard of ISO, gutta- percha	canal B. Re-root treatment
259. For the determination of the quality of the tooth cavity	points are made in size: A. 038	C. Lateral condensation of gutta percha point in the root canal
opening of a doctor uses: A. Plugger, probe	B. 032 C. 036	D. Putting the filling material to the root canal E.
B. Plugger, spreader C. Forceps, mirror	D. 035 E.	278. For what purpose is the plugger used in the
D. Mirror, probe E.	269. During the root canal filling by paste with the use of	endodontic treatment? A. Vertical condensation of gutta percha in the root canal
260. One of the peculiarities of the endodontic treatment	paste filler, a machine is included on (turn/min.): A. 1000-1200	B. Re-root treatment C. Lateral condensation of gutta percha in the root canal
of the root canals of the temporary teeth is: A. Partial removed of the roof of the pulp chamber	B. 100-120 C. 500-600	D. Putting the filling material to the root canal E.
B. Absence of the pulpotomy stage C. Partial preparation of the carious cavity	D. 30 000 E.	279. For what purpose is the plugger used in the
D. Establishment of the working length on 2 mm less than roentgenological	270. What instrument is used for the sealing of the root	endodontic treatment? A. Putting the filling material to the root canal
E	canal in the temporary tooth: A. Lentulo	B. Vertical condensation of gutta percha in the root canal C. Re-root treatment
261. "To obturate" means to: A. Surgically remove a pulpal canal	B. H-file C. Gutta- condensor	D. Lateral condensation of gutta percha in the root canal E.
B. Open a pulpal canal C. Examine a pulpal canal	D. K-file E.	280. What instruments for the root canal obturation have
E. E	271. Choose the method for the root canal obturation of	working part in form reverse to H-file? A. Gutta-condensor
262. The material commonly used for the canal obturation	the temporary tooth:	B. Plugger
is: A. IRM	Obturation by warmed up gutta percha Filling of the root canal by zinc eugenol paste	C. Spreader D. Paste filler
B. Gutta percha	C. Obturation with one point D. Filling of the root canal by phosphate cement	E.
C. Composite D. Amalgam	E.	281. Specify standard of conicity of gutta-percha point is: A. 3%
E.	272. What materials are used for providing apexogenesis in the teeth with unformed roots?	B. 7% C. 2%
263. What basic requirement is for materials for obturation of the root canals of the temporary teeth:	A. Gutta percha points B. Epoxy resin	D. 5% E.
A. Radiopaque B. Bactericidal features	C. Ca (OH) 2 D. Zinc eugenol paste	282. Points are not applied for the root canal obturation o
C. Impenetrability for the tissue liquid D. Ability to resolve simultaneously with a root during its	E.	the temporary teeth, because they: A. Resolve
resorption E.	273. What materials are used for providing apexogenesis in the teeth with unformed roots?	B. Injure the periapical tissues C. Don't resolve
264. Choose the material which does not follow to apply	A. Zinc eugenol paste B. Gutta percha points	D. Have a toxic influence on the periapical tissues E.
for obturation of the root canals of the temporary teeth: A. Zinc eugenol paste	C. Ca (OH) 2 D. Epoxy resin	283. In what case the phosphate cement is used for the
B. lodoform paste C. Apexdent	E.	root canal obturation of the permanent teeth? A. During re-roots treatment
D. Phosphate cement E.	274. What materials are used for providing apexogenesis in the teeth with unformed roots?	B. Before the resection of the root apex C. In case of the wide root canals
265. Modern method of the root canals filling of the	A. Ca (OH)2 B. Zinc eugenol paste	D. In case of the obliterate root canals E.
permanent teeth is: A. Using phosphate cement	C. Epoxy resin D. Gutta percha points	284. In what case is it expedient to use the impregnation
B. Method of lateral condensation of gutta percha C. Using one paste	E.	method of root canal treatment of the permanent teeth? A. During re-roots treatment
D. Using silver point E.	275. What materials are used for providing apexogenesis in the teeth with unformed roots?	B. In case of the obliterate root canals C. Before the resection of the root apex
	A. Zinc eugenol paste B. Ca (OH)2	D. In case of the wide root canals E.
	, ,	