



The University Of Jordan
Faculty of Dentistry
third Year
2015-2016



Cons 2nd Exam Collection

2013 Batch

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Cons 2nd exam collection

- 1) Self etch technique → 6th generation
- 2) RMGIC is → acid base rxn with addition polymerization rxn
- 3) The Most Important Use for Rubber Dam → For the sake of the tooth
- 4) bonding agent uses for ?
 - a. collagen fibers stabilization
 - b. prevent the resin from entering the tubules
 - c. prevent saliva from entering to decrease sensitivity
- 5) slots are ?
 - a. horizontally
 - b.* can be continues or not
- 6) the best retention pin types
 - a.* self- thread
 - b. friction
 - c. cemented
- 7) pin retained retention factors
 - a. type of pin
 - b. length
 - c. diameter
 - d.* all
- 8) true statement → Restoration material selection depends on the age of pt.
- 9) retentive groove place in class V on which line angles are made
 - a. mesio-axial and desto-axial
 - b.* inciso-axial and gingivo-axial
 - c. mesio axial gingival sth like that



- 10) radiograph results we should intervene in it → **R3**
- 11) What do we use to bond RMGIC → **Bonding agent**
- 12) The most accurate method for detection of proximal caries → **Radiograph**
- 13) Sensitivity measures → **True positives**
- 14) Common problem in all diagnosis tools → **they do not measure caries activity**
- 15) The most issue with radiography technique → **Overlapping**
- 16) About hybrid zone
- a. dentine with resin
 - b. caused by etching and resin diffusion
 - c. * all of above
 - d. non of the above
- 17) the most sensitive restoration to water contamination:
- a.* composite resin
 - b. amalgam
 - c. GIC
- 18) after GIC placement..white chalky appearance on tooth indicate?
- a.* dehydration
 - b. vasaline was put for a long time
 - c. saliva contamination
- 19) RMGIC needs
- a. base
 - b.* liner
 - c. bonding agent
 - d. all
- 20) To increase the physical properties for composite we add:
- a.* fillers
 - b. improving agents
 - c. coupling agent



d. all

→ some say its filler some say its all so

21) to decrease the polymerization shrinkage

- a. increase beveled area if possible
- b. proper etching and bonding system
- c. incremental technique
- d.* all

22) RD the most important reason used for

- a. retraction
- b.* for the sake of tooth
- c. infection control
- d. restorative material properties

23) RD not used in :

- a. asthmatic pt
- b. gag reflex
- c. *all

24) if the retainer was small than teeth what will happen ?

- a. stretching of The sheet
- b.* retainer will break

25) thermal isolation not unnecessary in

- a.* composite
- b. Amalagam
- c. GIC

26) base and liner not important in:



- a. gold restoration
- b.* composite (not sure)
- c. GIC

27) we have to avoid all area in pin retained except:

- a.* line angels
- b. thin dentine
- c. convexites

28) In GIC restoration the conventional cavity used for :

- a. *caries partially or fully reaches roots
- b. cavities for amalgam
- c. cavities for composite
- d. all

(not sure)

29) metal modified GI rxn ?

- a. polymerization
- b.* acid base

30) The single most important factor that determines pulp insult → **RDT**

31) Best isolation method for class 2 → **multiple tooth isolation RD**

32) Zinc oxide eugenol's use is contraindicated when using → **composite**

33) When restoring a cavity with composite if the number of unbonded surfaces was 2 and the bonded ones were 4 , how much is the C factor ? → **2 (bounded / unbonded)**

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