

قائمة الاسئلة

امتحان نهاية الفصل الدراسي الأول - للعام الجامعي 1446 هـ - الموافق -2025/2024م-كلية طب وجراحة الفم والاسنان :: الجراحة الصدد يحيى الهادي د تغريد الكبسي

- 1) The main difference between the biological width of a natural tooth and an implant
 - 1) shorter junctional epithelium
 - 2) thinner connective tissue
 - 3) + longer junctional epithelium
 - 4) thicker connective tissue
- 2) All of the following are relative contraindications for sinus floor elevation except:
 - 1) sinus floor convolutions
 - 2) sinus septum
 - 3) + tumor
 - 4) transient mucosa swelling
 - 5) narrow sinus
- 3) Absolute contraindications for sinus floor elevation are maxillary sinus diseases (tumors) and:
 - 1) smoker patient
 - 2) + destructive former sinus surgery (like the Caldwell–Luc operation)
 - 3) active infection
 - 4) narrow sinus
- 4) The risk of placing a dental implant in HIV positive patient is from:
 - 1) bleeding
 - 2) infection
 - 3) delay healing
 - 4) + all
- 5) The most dangerous type of spread of infection from apical abscess is to
 - 1) -
 - 2) Infratemporal fossa
 - 3) Pterygoid
 - 4) + Parapharyngeal space
 - 5) Submandibular space
- 6) the greater barrier to infection is;
 - 1) connective tissue
 - 2) muscles
 - 3) + fascia
 - 4) epithelium
- 7) the infection from lower third molar pericoronal area spread mostly to:
 - 1) submandibular space
 - 2) buccal space
 - 3) + pterygomandibular space
- 8) which of the following dose not suggest post operative infection:
 - 1) increase in temperature
 - 2) swelling
 - 3) pain
 - 4) + pitting edema
- 9) the most dangerous type of spread infection from apical abscess is to:
 - 1) infratemporal space
 - 2) + parapharyngeal space
 - 3) submandible space
- 10) palatal abscess most common result infection of:

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- 1) maxillary central
- 2) + maxillary lateral
- 3) maxillary canine
- 11) pericoronitis is seen relation to:
 - 1) impacted third molar only
 - 2) + around incompletely erupted crown
 - 3) completely erupted crown only
 - 4) non
- 12) General characteristics of trigeminal neuralgia include all, except
 - 1) + Male predisposition
 - 2) Predilection for right side noted
 - 3) V3 is more commonly involved than V2 or V1
 - 4) Older age group above 35 years are involved
- 13) In Trigeminal Neuralgia, what is believed to cause the loss of myelin in the trigeminal nerve?
 - 1) Viral infection
 - 2) Autoimmune reaction
 - 3) + Vascular compression
 - 4) Genetic mutation
 - 5) Chemical exposure
- 14) What is the typical age of onset for Trigeminal Neuralgia?
 - 1) Childhood
 - 2) Adolescence
 - 3) 20-30 years
 - 4) + Over 50 years
 - 5) Any age
- 15) Which of the following conditions can cause symptoms similar to Trigeminal Neuralgia?
 - 1) Temporal arteritis
 - 2) Cluster headache
 - 3) + Postherpetic neuralgia
 - 4) Sinusitis
 - 5) Migraine
- 16) Which branch of the trigeminal nerve is most commonly affected in Trigeminal Neuralgia?
 - 1) Ophthalmic nerve (V1)
 - 2) Maxillary nerve (V2)
 - 3) Mandibular nerve (V3)
 - 4) + Both V2 and V3
 - 5) All three branches equally
- 17) Cyst that found between upper 2&3 is:
 - 1) + Globulomaxillary cyst
 - 2) Median alveolar cyst
 - 3) Median palatine cyst
- 18) The teeth that related to fissural cyst was:
 - 1) + Vital teeth
 - 2) Non vital teeth
 - 3) According to case
- 19) Partch operation mechanism include all except:
 - 1) Increase osteoblastic activity
 - 2) + Increase osteoclastic activity
 - 3) Elimination intracystic pressure



- 20) All consider the Disadvantage parameters of marsupialization except :
 - 1) + Irregular irrigation and cleaning
 - 2) Cystic cavity may filled partial with bone
 - 3) Leaving pathological; lesion may transfer to other pathological lesion
- 21) firstly Mechanism Enlargement of cyst size (attraction of fluids in to cystic cavity due to:
 - 1) + Increase osmotic pressure
 - 2) Increase osteoblastic
 - 3) Increase osteoclastic
- 22) Chose the correct one the primordial cyst assosited with:
 - 1) Impacted teeth
 - 2) + Missed teeth
 - 3) Eruption teeth
- 23) Static bone cyst found in:
 - 1) + Below the inferior alv. Canal
 - 2) Above the inferior alv. Canal
 - 3) In posterior region
- 24) Blood aspiration result according to:
 - 1) Traumatic bone cyst
 - 2) + Aneurysmal bone cyst
- 25) Retention mucocele cyst due to:
 - 1) + Partial obstruction of minor salivary gland
 - 2) Complete obstruction of minor salivary gland
 - 3) Cutting the salivary duct
- 26) may Painless ,bluish translucent swelling related to blandin nuhn gland , is :
 - 1) + Mucocele cyst
 - 2) Ranula cyst
 - 3) Eruption cyst
- 27) Swelling from zygomatic arch to angle of mandible, sever pain on eating ,untrismus is :
 - 1) + Parotid space infection
 - 2) Submasseteric infection
 - 3) Pterygomandibular space infection
- 28) Submaxillary space infection related to:
 - 1) + Submandibular space
 - 2) Submassetric space
 - 3) Lateral pharyngeal space
- 29) Levator labii superioris tend to localize an infection of upper canine intraorally if it is:
 - 1) + below their attachment to bone
 - 2) Above their attachment to bone
- 30) Infected mesioangular og lower third molar extension postrolateral to :
 - 1) + Submassetric space
 - 2) Lateral pharyngeal space
 - 3) Submandibular space
- 31) Class ii according to Classification of ridge resorption level is :
 - 1) Adequate height but inadequate width
 - 2) + Inadequate height and width
 - 3) inadequate height but adequate width
- 32) Of the following most difficult impaction to extract is
 - 1) Mesioangular
 - 2) + Distoangular



- 3) Horizontal
- 33) According to Pell & Gregory classification, if occlusal plane of impacted tooth is between occlusal plane and cervical line of 2nd molar, type of impaction is of
 - 1) Class A
 - 2) + Class B
 - 3) Class C
- 34) An approach to an impacted mandibular molar is achieved by
 - 1) Envelop flap
 - 2) L shaped flap
 - 3) + All
- 35) Extraction of disto angular impaction of mandibular 3rd molar can cause
 - 1) Slippage in lingual pouch
 - 2) + Fracture of ramus of mandible
 - 3) Excessive haemorrhage
- 36) Contributing factor to pericoronitis of an impacted mandibular third molar is
 - 1) + Trauma by opposing tooth
 - 2) Systemic disease
 - 3) Infected follicular cyst
- 37) The complications of using aerotor at 30,000 rpm for impacted molar is
 - 1) Necrosis of bone
 - 2) Tissue necrosis
 - 3) + Emphysema
- 38) Impacted teeth are teeth that are unable to emerge from the gum. Which of the following is usually the cause of impaction?
 - 1) Abnormally shaped teeth
 - 2) + Overcrowding teeth
 - 3) Over growth of plaque teeth
- 39) Which of the following is not aprimary mandibular space
 - 1) Submental
 - 2) Buccal
 - 3) Submandibular
 - 4) + Pterygomandibular
- 40) Which of 2 nerves blocked when injection is given in pterygomandibular space?
 - 1) Buccal & lingual nerve.
 - 2) + Lingual & inferior alveolar nerve.
 - 3) Buccal & inferior alveolar nerve
- 41) Trismus associated with infection of lateral pharyngeal space is related to irritation of
 - 1) Masster
 - 2) Buccinator
 - 3) Lateral pterygoid
 - 4) + medial pterygoid
- 42) The roof of pterygomandibular space is formed by :
 - 1) + lateral pterygoid
 - 2) Medial pterygoid
 - 3) Temporals
 - 4) All
- 43) paroxysmal attacks of pain where radiographic examination reveals no abnormality is :
 - 1) + Pretrigeminal neuralgia
 - 2) trigeminal neuralgia



- 3) Visearal pain
- 44) ramsay hunt syndrome involve :
 - 1) Cranial nerve v2 –v3
 - 2) + Cranial nerve v-vii
 - 3) Cranial nerve vii
- 45) vascular anomaly associated with anterior cerebellar artery is etiology for :
 - 1) + Trigeminal neuralgia
 - 2) Cluster headach
 - 3) Migraine
- 46) ghost cells are seen in:
 - 1) Ameloblastoma
 - 2) + Calcifying odontogenic cyst
 - 3) Odontogenic keratocyst
 - 4) All
- 47) the eruption cyst are derived from:
 - 1) Cell rests of malassez
 - 2) + Reduced enamel epithelium
 - 3) Cell rest of serres
 - 4) Non
- 48) labially impacted canines is:
 - 1) Class i
 - 2) + Class ii
 - 3) Class iv
- 49) all Factors complicating the procedure of removal impacted teeth except:
 - 1) Large uncontrolled tongue
 - 2) + Proximity to maxillary sinus in mand.3rd molar
 - 3) Hollow maxillary tuberosity in impacted max, 3rd molar
- 50) pushing impacted maxillary third molar in pterygopalatine fossa due to:
 - 1) + Mesial application of force of deep impaction
 - 2) distal application of force of deep impaction