Oral Surgery Sample Questions

1.	Mandibular	and Midfacial	fractures are rarely	associated	with hodily	v iniuriec
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- b. F*
- 2. A cervical spine fracture should be ruled out prior to treating any maxillofacial fracture
 - a. T*
 - b. F
- 3. A mandible fracture can be:
 - a. Simple
 - b. Greenstick
 - c. Communuted
 - d. All of the Above *
- 4. Favorable and unfavorable fractures refer to:
 - a. Mandible fractures *
 - b. Midfacial fractures
 - c. A & B
 - d. There are no favorable fractures
- 5. Which of the following factors contribute to a favorable fracture?
 - a. Muscle pull
 - b. Direction of the fracture line
 - c. Force of the injury
 - d. A&B*
 - e. A, B, & C
- 6. Which fracture event would do the most hard and soft tissue damage?
 - a. A motor vehicle accident involving a tractor trailer
 - b. A heavy weight boxing champ's punch
 - c. A hand gun
 - d. An automatic assault rifle *
- 7. In all settings the following should be the first priority in patients with maxillofacial fractures:
 - a. Reduce and stabilize the fractures as soon as possible
 - b. Review and confirm all insurance coverage for the patient
 - c. Take a detailed and comprehensive medical history from the patient or family member
 - d. Establish or confirm an open airway, breathing, and circulation *
- 8. Cranial base Fractures are more common than midfacial fractures when the facial skeleton suffers a severe impact
 - a. T
 - b. F*
- 9. Clinical findings in LeFort Fractures generally show little or no impact on occlusion
 - a. T
 - b. F*

- 10. Internal Fixation for maxillofacial fractures can be done with the following: a. Screws

 - b. Titanium plates
 - c. Stainless steel wires
 - d. Resorbable plates
 - e. All of the above *

11. RIF Means?

- a. You favorite guitar melody
- b. Reconstruction Inside Face
- c. Rigid Internal Fixation *
- d. Right in Front

12. Isolated Zygoma Fractures:

- a. Do not require treatment
- b. Never involve the orbit
- c. Do not involve the occlusion *
- d. Are always dislocated

13. Orbital fractures can be associated with:

- a. Isolated blowout fractures of the orbital floor
- b. Zygoma fractures
- c. LeFort Fractures
- d. Entrapment of the extraoccular muscles
- e. All of the above *

14. Various methods of fixation of maxillomandibular fractures can include:

- a. Arch Bars with intermaxillary fixation
- b. Interdental wires with maxillomandibular fixation
- c. Rigid Internal fixation with titanium (or resorbable) plates
- d. Wire fixation
- e. All of the above *