

Maxillofacial Trauma — Medical Knowledge				
Level 1	Level 2	Level 3	Level 4	Level 5
<ul style="list-style-type: none"> Understands etiology and incidence of the routine facial soft tissue injuries and fractures Understands the anatomy of the head and neck; describes the pattern of facial fractures Understands the risks of other injuries (e.g., airway compromise, cervical spine injury) 	<ul style="list-style-type: none"> Understands etiology and incidence of injuries to associated structures and late effects of injury (e.g., enophthalmos, malocclusion) Understands the principles of surgical treatment (e.g., open vs. closed approaches, methods of fixation) Understands the management of associated injuries (e.g., tracheostomy) 	<ul style="list-style-type: none"> Understands indications and timing for the operative and non-operative treatment of facial trauma Understands the surgical principles of routine procedures (e.g., eyelid laceration repair, maxillomandibular fixation [MMF], closed nasal reduction) 	<ul style="list-style-type: none"> Understands the late sequelae of facial trauma (e.g., ectropion, airway obstruction, mucocele) Understands the surgical principles of complex procedures (e.g., canalicular repair, repair nasoethmoid [NOE] with telecanthus) 	<ul style="list-style-type: none"> Systematically reviews outcomes and publishes in peer-reviewed journals
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Maxillofacial Trauma — Patient Care				
Level 1	Level 2	Level 3	Level 4	Level 5
<ul style="list-style-type: none"> • Performs history and physical examination and orders diagnostic and imaging studies • Triage and performs ATLS protocols; assists with procedures (e.g., closing lacerations and early stabilization of fractures) • Provides routine post-operative care 	<ul style="list-style-type: none"> • Elicits the focused clinical findings associated with common facial fractures and soft tissue injuries; interprets radiological findings; explains the risks and benefits of treatment and obtains consent • Performs routine procedures (e.g., laceration repair, MMF, open reduction internal fixation [ORIF]) with assistance • Recognizes complications (e.g., airway compromise, cerebrospinal fluid [CSF] leak) and enlists help 	<ul style="list-style-type: none"> • Formulates a treatment plan with assistance • Independently performs routine procedures; performs complex procedures (e.g., NOE, panfacial fracture treatment) with assistance • Manages complications with assistance 	<ul style="list-style-type: none"> • Independently formulates a treatment plan, including for patients with polytrauma and comorbidities • Independently performs complex procedures • Independently manages complications (e.g., nasal airway obstruction, facial nerve injuries) 	<ul style="list-style-type: none"> • Manages complex secondary deformities (e.g., enophthalmos, malocclusion)
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