

Congenital Anomalies — Medical Knowledge				
Level 1	Level 2	Level 3	Level 4	Level 5
<ul style="list-style-type: none"> • Describes normal and abnormal embryology of clefts and craniofacial anomalies • Understands the normal anatomy of the craniofacial soft tissue and skeleton 	<ul style="list-style-type: none"> • Understands the diagnosis, basic surgical treatments, and special needs of craniofacial patients • Understands the concepts of staged interdisciplinary treatment in the care of the cleft and craniofacial patient 	<ul style="list-style-type: none"> • Understands the indications for and the timing of the staged treatment protocols for cleft, craniofacial, and vascular anomaly patients • Understands the anatomy and surgical principles of repairs (e.g., the steps of a cleft repair, microtia) 	<ul style="list-style-type: none"> • Understands the effects of treatment for craniofacial patients, such as therapies for vascular anomalies and cleft care • Understands the anatomy and surgical principles of craniofacial procedures (e.g., cranial vault remodeling, distraction osteogenesis, secondary cleft deformities) 	<ul style="list-style-type: none"> • Understands the composition and management of multidisciplinary craniofacial team
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Congenital Anomalies — Patient Care				
Level 1	Level 2	Level 3	Level 4	Level 5
<ul style="list-style-type: none"> • Performs history and physical examination of patients with craniofacial anomalies • Assists with congenital anomaly and craniofacial procedures (e.g., making incisions and performing skin closures) • Provides routine post-operative care for pediatric patients 	<ul style="list-style-type: none"> • Explains the risks and benefits of treatment for routine congenital anomalies, (e.g., cleft surgery and giant congenital nevi, vascular anomalies), and obtains consent • Performs routine procedures for congenital anomalies (e.g., tissue expansion, prominent ear correction) with assistance • Recognizes complications (e.g., airway compromises, feeding difficulties) and gets multidisciplinary consults 	<ul style="list-style-type: none"> • Formulates a treatment plan with assistance for routine congenital anomalies • Independently performs routine procedures; performs complex procedures (e.g., cleft lip, palate repair) with assistance • Manages complications (e.g., exposed expanders, palatal fistulae) with assistance 	<ul style="list-style-type: none"> • Formulates a treatment plan, with assistance for craniofacial surgery • Independently performs complex procedures • Independently manages complications and secondary deformities of congenital anomalies 	<ul style="list-style-type: none"> • Independently treats patients with complex craniofacial anomalies (e.g., craniosynostosis, hemifacial microsomia)
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