

Dr. Crispin Simmons: Clinical application of an innovative Maxillary Growth stimulating device

Maxillary growth deficiencies represent a significant component of Myofunctional disorders, orthodontic problems, Temporomandibular disorders and obstructive sleep apnea. In most cases, optimal effective treatment of these various conditions is virtually impossible due to fundamental Maxillary deficiency combined with resulting dental malocclusions of all categories. When the Maxilla and Mandible are developed to their optimal genomic form the results clearly demonstrate improvement in facial form, dental occlusion, craniofacial architecture, airway and muscle function. A novel approach to diagnosis and correction of Maxillary deficiency will be presented."



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Professional Awards	Mastership <i>International Congress for Cranio-Mandibular Orthopedics</i>	2003
	Diplomate <i>American Board of Craniofacial Pain</i>	2006
	Diplomate <i>American Board of Craniofacial Dental Sleep Medicine</i>	2013
	Fellowship <i>American Academy of Craniofacial Pain</i>	2006
	Fellowship <i>International Congress for Cranio-Mandibular Orthopedics</i>	1986
	Fellowship <i>Academy of General Dentistry</i>	1986
	Active Member <i>International Association for Orthodontics</i>	2013
	Doctor of Dental Surgery <i>University of Tennessee Center for the Health Sciences</i>	1977

Professional Activities	<i>International Congress for Cranio-Mandibular Orthopedics</i> <i>Past-President</i>	2007-2009
	<i>American Academy of Craniofacial Pain</i> <i>Ethics Committee Co-Chairman</i> <i>Biometric Committee Chairman</i> <i>Membership Chairman</i>	Current
	<i>American Board of Craniofacial Pain</i> <i>Immediate Past-President</i>	Current
	<i>Facial Beauty Institute</i> <i>Senior Instructor</i>	Current