

Dr. Cheng-Hui Lin completed residency in the Plastic and Reconstructive Surgery Department. He follows Professor Yu-Ray Chen to master orthognathic surgery and serves in both the Sleep Center and Craniofacial Center since July 2003. Through interdisciplinary collaboration in the sleep center, he has been dedicated in the surgical treatment of OSA in both adult and pediatric patients. In October 2006, he visited Dr. Powell and Dr. Kasey Li in Stanford Sleep Center. From September 2009 to August 2010, he worked with Professor Christian Guilleminault as a clinical researcher, studying on the effect of different scoring methods on the apnea-hypopnea index.

To promote the treatment of OSA by maxillomandibular advancement in Asia, Dr. Lin created Segmental Maxillomandibular Rotational Advancement (SMMRA), designed specifically for Far East Asian to achieve better airway, occlusion, and aesthetics in one surgery. The unique surgical design has been adopted as the cover figure by the journal *Laryngoscope*, June 2011. In continuing this work, Dr. Lin published the surgical design of “Trapezoid Mortise Genioplasty” in October 2013.

Dr. Lin has served as the Secretary General of Taiwanese Society of Sleep Medicine from 2012 to 2014. Currently, he works as an assistant professor in the Sleep Center and the Craniofacial Center in Chang Gung Memorial Hospital and Chang Gung University.