

## Curriculum Vitae

**Name:** Yuh-Jia Hsieh (謝育佳)

**Office Address & TEL NO.:**

Department of Orthodontic and Craniofacial Dentistry  
Chang Gung Memorial Hospital  
No. 199, Tung Hwa North Road, Taipei, Taiwan 105  
Phone: 886-2-27135211 EXT# 3533, 3539  
Fax: 886-2-25148246

**Educational Background:**

Sep, 2000-Jun, 2006 D.D.S. in School of Dentistry, College of Medicine, Chung Shan Medical University, Taichung, Taiwan  
Sep, 2008-July, 2012 M.S. in Graduate Institute of Dental and Craniofacial Science, College of Medicine, Chang Gung University, Taoyuan, Taiwan

**Employment Record:**

Feb, 2015- **Attending Staff at Department of Craniofacial Orthodontics**  
Department of Dentistry, and Craniofacial Center, Chang Gung Memorial Hospital, Taoyuan, Taiwan  
Aug, 2014-Jan, 2015 **Clinical Fellowship at Department of Oral and Maxillofacial Surgery,**  
Rigshospitalet, Copenhagen, Denmark  
Jan, 2014-Jan, 2015 **Research Fellowship at 3D Craniofacial Image Research Laboratory,**  
Faculty of Health and Medical Sciences, University of Copenhagen, Copenhagen, Denmark  
Aug, 2012-Jan, 2014 **Attending Staff at Department of Craniofacial Orthodontics**  
Department of Dentistry, and Craniofacial Center, Chang Gung Memorial Hospital, Taoyuan, Taiwan  
Aug, 2008-Jul, 2012 **Resident in Department of Craniofacial Orthodontics**  
Department of Dentistry, and Craniofacial Center, Chang Gung Memorial Hospital, Taipei, Taiwan  
Jul, 2006-Jul, 2008 **General Practice Resident**  
Dentistry, Chang Gung Memorial Hospital, Taipei, Taiwan  
Jun, 2005-May, 2006 **Intern**  
Dentistry, Taichung Veterans General Hospital, Taichung, Taiwan

**Board Certification:** Taiwanese Board of Orthodontics. (Certification No. 000533, 2012/01/18)

**License:** Taiwanese Dental License (License No. 012016)

**Professional Affiliations:**

1. Association for Dental Sciences of the Republic of China, Active Member
2. Taoyuan Dental Association, Active Member
3. Taiwan Association of Orthodontists, Active Member
4. American Cleft Palate-Craniofacial Association, Active Member

**Research Interest:**

1. Craniofacial imaging
2. Diagnosis and management of obstructive sleep apnea
3. Management of dentofacial deformity

4. Management of cleft lip and palate
5. Outcomes assessment of orthodontic and orthognathic treatment

### **Research Project:**

Modified maxillomandibular advancement for obstructive sleep apnea: a method for Asian adults (CMRPG390742), 2009-2012

Inferior Alveolar Nerve Injury after Bilateral Sagittal Split Osteotomy in Oral Cleft (CRRPG5C0141), 2013-

### **Publications:**

- (1). **Hsieh YJ**, Hsu SS, Hung YC, Hung HF, Hsieh HY. Atypical extraction-therapy with implant orthodontics–case report. *Journal of Taiwan Association of Orthodontists*. 2009; 21: 19-29.
- (2). **Hsieh YJ**, Ko EW. Orthognathic surgery for rehabilitation of adult patient with complicated dentofacial deformities–case report. *Journal of Taiwan Association of Orthodontists*, 2010; 22: 28-38.
- (3). Hsu SS, Lin CC, Hsieh HY, **Hsieh YJ**, Huang CS, Liou EJ, Ko EW, Liao YF, Chen YR. Interdisciplinary approach to correct mandibular prognathism with missing central incisor–case report. *Journal of Taiwan Association of Orthodontists*. 2010; 22: 47-59.
- (4). **Hsieh YJ**, Liao YF, Shetty A. Predictors of poor dental arch relationship in young children with unilateral cleft lip and palate. *Clin Oral Investig*. 2012; 16:1261-1266.
- (5). Shin H, **Hsieh YJ**, Liao YF, Lo LJ, Jo MS. Bony Stability and Soft Tissue Changes after Orthognathic Surgery on Patients with Cleft. *Archives of Craniofacial Surgery*. 2012; 13: 4-10
- (6). Liao YF, **Hsieh YJ**, Chen IJ, Ko WC, Chen PK. Comparative outcomes of two nasoalveolar molding techniques on unilateral cleft nose deformity. *Plast Reconstr Surg*. 2012;130:1289-1295.
- (7). **Hsieh YJ**, Ko EW, Liao YF, Huang CS. Correction of severe Class II division 1 malocclusion with miniscrew anchorage–a case report. *Journal of Taiwan Association of Orthodontists*. 2013; 25: 31-45.
- (8). **Hsieh YJ**, Liao YF. Effects of maxillomandibular advancement on the upper airway and surrounding structures in patients with obstructive sleep apnoea: a systematic review. *Br J Oral Maxillofac Surg*. 2013;51:834-840.
- (9). **Hsieh YJ**, Liao YF, Chen NH, Chen YR. Changes in the calibre of the upper airway and the surrounding structures after maxillomandibular advancement for obstructive sleep apnoea. *Br J Oral Maxillofac Surg*. 2014;52:445-451.
- (10). Chiang ML, **Hsieh YJ**, Tseng YL, Lin JR, Chiang CP. Oral mucosal lesions and developmental anomalies in dental patients of a teaching hospital in Northern Taiwan. *J Dent Sci*. 2014;9:69-77
- (11). **Hsieh YJ**, Chen YC, Chen YA, Liao YF, Chen YR. Effect of bimaxillary rotational setback surgery on upper airway structure in skeletal class III deformities. *Plast Reconstr Surg*. 2015;135:361e-9e.
- (12). **Hsieh YJ**, Darvann TA, Hermann NV, Larsen P, Liao YF, Bjoern-Joergensen J, Kreiborg S. Facial morphology in children and adolescents with juvenile idiopathic arthritis and moderate to severe temporomandibular joint involvement. *Am J Orthod Dentofacial Orthop*. 2016;149:182-91.