BIOGRAPHICAL SKETCH

NAME in English Chun-Ta Liao	POSITION TITLE Associate Professor, Direct of Head and Neck Surgery, Department of Otorhinolaryngology Head and Neck Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
NAME in Chinese 廖 俊 達	

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE *(if applicable)*	MM/YY	FIELD OF STUDY
Taipei Medical College	MD	06/1986	Medical Department

A. Positions and Honors

Positions and Employment

1985-1986 Rotating Intern, Chang Gung Memorial Hospital, Taoyuan, Taiwan
1988-1991 Residentship (R1-R3), Department of Otorhinolaryngology, Head and Neck Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
1991-1992 Chief Resident, Department of Otorhinolaryngology, Head and Neck Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
1992- Visiting Staff, Division of Head and Neck Surgery, Department of Otorhinolaryngology Head and Neck Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
1999- Direct of Head and Neck Surgery, Department of Otorhinolaryngology Head and Neck Surgery, Chang Gung Memorial Hospital, Taoyuan, Taiwan
2007- Direct of Head and Neck Oncology Group, Cancer Center, Chang Gung Memorial Hospital, Taoyuan, Taiwan
2009- Associate Professor, Chang Gung Memorial Hospital, Taoyuan, Taiwan

Other Experience and Professional Memberships

1990- Member, Taiwan Otolaryngologic Society
2009- Member, The Chinese Oncology Society

B. Selected Peer-reviewed Publications (2005-2010) (in chronological order)

C. Research Support

Ongoing Research Support

CMRPG370061 Hunt (PI) 2008/1/1- 2011/6/30
A Prospective Study to Define Risk Groups in Oral Cavity Squamous Cell Carcinoma Patients and Predict Their Outcomes with ^{18}FDG PET/CT
Role: PI

CMRPG371501 Hunt (PI) 2008/12/1-2010/11/30
Studies the role of 18F-FDG PET standardized uptake value at primary tumor and neck lymph nodes in predicting the outcomes in patients with oral cavity squamous cell carcinoma
Role: PI

99-2628-B-182A-002-MY3 Hunt (PI) 2010/8/1-2013/7/31
Establishment of clinico-genomics database in oral cancer
Role: PI

Completed Research Support (2006-2010)

96-2314-B-182A-120- Hunt (PI) 2007/8/1-2008/7/31
Role of FDG PET in Detecting Distant Metastasis after Primary Definitive Treatment in Patients with Squamous Cell Carcinoma at Oral Cavity Harboring Independent Risk Factors for Distant Metastases
Role: PI

CMRPG380061 Hunt (PI) 2009/1/1-2009/12/31
Systemic analysis of bioinformation and clinical outcomes associated with invasion phenotype of head neck cancer
Role: PI