

## Presentations

1. **Huang CC**. Lipoblastomatosis combined with intestinal neuronal dysplasia. The **Annual Slide Conference of the Pathological Society of the Republic of China**, 1996, Kaohsiung, Taiwan.
2. Kuo TJ, Cheng YW, Ho JC, **Huang CC**, Chen JJ. Sister Mary Joseph's nodule: a case report. The 22nd Annual Meeting of the Chinese Dermatological Society, 1996, Kaohsiung, Taiwan. Abstract C1, p120-121.
3. **Huang CC**, Qui JT, Kanayama M, Kashima ML, Kurman RJ and Wu TC. Generation of type-specific probes for the detection of single-copy human papilloma virus by a novel in situ hybridization method. The Annual Meeting of United States and Canadian Academy of Pathology, 1999, San Francisco, California, USA. Abstract No.1125, p191.
4. Chen CH, Ji H, Suh KW, Choti MA, **Huang CC**, Pardoll DM and Wu TC. Control of HPV-associated malignancies grown in liver with DNA vaccine. The Annual Meeting of United States and Canadian Academy of Pathology, 1999, San Francisco, California, USA. Abstract No.882, p151.
5. **Huang CC**, Chen WJ, Kashima ML, Chen H, Shih IM, Kurman RJ, Wu TC. Cerebellar metastasis of a cervical carcinoma presenting discordant histologic patterns. The Annual Congress of Taiwan Society of Pathology, 1999, Taipei, Taiwan. Abstract p22.
6. Wu WH, Chuang JH, **Huang CC**. Congenital Prepubic sinus: A report of 4 cases. The 27th Academic Conference of Taiwanese Association of Pediatric Surgeons, 2000, Tainan, Taiwan.
7. Liu RT, You HL, **Huang CC**, Hu ACC, Chou FF, Cheng JT. TSG101 protein is overexpressed in human papillary thyroid carcinomas. The 12th International Thyroid Congress, 2000, Kyoto, Japan. Abstract P-427, p213.
8. **Huang CC**, Chao FP, Cheng JT, You HL, Chen WJ, Chou FF, Liu RT. Expression of TSG101 protein by immunohistochemical analysis in various types of thyroid carcinomas. The 12th International Thyroid Congress, 2000, Kyoto, Japan. Abstract P-426, p213.
9. **Huang CC**, Chao FP, Cheng JT, You HL, Chen WJ, Chou FF, Liu RT. An immunohistochemical study of TSG101 in various human thyroid tissues. The 21st Annual Meeting of The Endocrinology Society and The diabetes Association of The R.O.C., 2001, Taipei, Taiwan.
10. Chuang JH, **Huang CC**, Lin CF, Chou MH, Wu CL, Chen CL, Shieh CS, Lee SY. Implication of novel cytokine dlk in the progression of liver fibrosis after Kasai operation for biliary atresia. The 30th Academic Conference of Taiwanese Association of Pediatric Surgeons, 2001, Taipei, Taiwan.
11. Chuang JH, **Huang CC**, Chou MH, Wu CL, Shieh CS, Lee SY, Chen YS, Wang CC, Chen CL. Co-expression of Matrilysin and Osteopontin in Biliary Atresia Their Roles in Participation of Fibrogenesis. The 31st Academic Conference of Taiwanese Association of Pediatric Surgeons, 2002, Taipei, Taiwan.
12. **Huang CC**, Chen, C.M. Liu, R.T. Chen, W.J. Cheng, J.T. Differential expression of tumor

susceptibility gene TSG101 in epithelial and mesenchymal components in carcinosarcomas. The XXIV Congress of the International Academy of Pathology, 2002, Amsterdam, Netherlands. Abstract P-17, p449. *Histopathology* 41(Suppl 1):192. (NSC90-2314-B-182A-072)

13. **Huang CC**, Chuang JH, Chou MH, Wu CL, Chen CM. Implication of DLK1 in the progression of biliary atresia-associated liver fibrosis. The 22nd World Congress of Pathology & Laboratory Medicine, 2003, Busan, Korea. Abstract P-032, p109.
14. Kuo FY, Lin HC, Eng HL, **Huang CC\***. Sinonasal hemangiopericytoma-like tumor with true pericytic myoid differentiation: a clinicopathologic and immunohistochemistry. The 22nd World Congress of Pathology & Laboratory Medicine, 2003, Busan, Korea. Abstract P-233, p193.
15. Hwang JC, Lin JW, Lin CC, **Huang CC\***, Eng HL. Lymphangioliomyomatosis of lung and retroperitoneum. The Annual Slide Conference of the Taiwan Society of Pathology, 2003, Kaohsiung, Taiwan.
16. Lin KJ, Huang SC, **Huang CC\***. Gonadoblastoma nests surrounded by dysgerminoma of right ovary combined with yolk sac tumor of left ovary. The Annual Slide Conference of the Taiwan Society of Pathology, 2003, Kaohsiung, Taiwan.
17. **Huang CC**. Endometrioid adenocarcinoma with areas of clear cell and mucinous differentiation. WHO Pathologic Diagnosis of Tumors of the Breast and Female Genital Organs, 2004, Lin-Ko, Taiwan. (Invited speaker)
18. **Huang CC**, Chuang JH, Chou MH, Wu CL, Chen CM, Tai MH. Matrilysin (MMP-7) is a major matrix metalloproteinase over-expressed in the progress of liver fibrosis in biliary atresia. The XXV Congress of the International Academy of Pathology, 2004, Brisbane, Australia. *Pathol Int* 2004;54(Suppl 2):A93.
19. Huang WT, Eng HL, **Huang CC\***. Synchronous CIN III and primary malignant lymphoma of the cervix: a first case report. The XXV Congress of the International Academy of Pathology, 2004, Brisbane, Australia. *Pathol Int* 2004;54(Suppl 2):A68.
20. Chuang YC, Tu CH, **Huang CC**, Lin SR, Chiang PH, Yoshimura N, Chancellor MB. Intraprostatic injection of botulinum toxin type-A relieves bladder outlet obstruction and induces prostate apoptosis. The 64th Annual Congress of Surgery, 2005, Taipei, Taiwan.
21. Chuang JH, **Huang CC**, Wu CL, Chen CM, Chou MH, Lee SY, Hsieh CS, Chen CL. Matrix metalloproteinases and their inhibitors are retained in the liver in patients with biliary atresia-associated liver cirrhosis. The 64th Annual Congress of Surgery, 2005, Taipei, Taiwan.
22. Hsu SL, Ko JY, Hsiao CC, **Huang CC**. Intraosseous embryonal rhabdomyosarcoma as a second neoplasm following retinoblastoma: a case report. The Spring Congress of the Sport Medicine Association R.O.C., 2005, Kaohsiung, Taiwan.
23. **Huang CC**, Chien CY, Chen CM, Su CY, Hwang CF, Cheng JT. Correlation of TSG101 and E-cadherin expressions with tumor behavior among squamous cell carcinoma of head and neck. The 20th European Congress of Pathology, 2005, Paris, France.
24. **Huang CC**, Chuang HC, Huang HY, Chien CY, Su CY, Chen CM, Eng HL. Expression of

CD105 is a novel prognostic predictor in early tongue cancer. The Annual Congress of Taiwan Society of Pathology, 2006, Taipei, Taiwan. Poster P1.

25. **Huang CC**, Chien CY, Fang FM, Huang HY, Chuang HC, Chen CM, Su CY. Lower prevalence and favorable survival in human papillomavirus-positive squamous cell carcinoma of tonsil in Taiwan. The Annual Meeting of United States and Canadian Academy of Pathology, 2007, San Diego, California, USA.
26. Mao TL, Kurman RJ, **Huang CC**, Lin MC, Shih IM. The histogenesis of choriocarcinoma - an immunohistochemical study. The Annual Meeting of United States and Canadian Academy of Pathology, 2007, San Diego, California, USA.
27. Chien CY, **Huang CC**. Expressions of Angiopoietin 1 and 2 in recurrent oral cancer. The 2007 Annual Meeting of the American Academy of Otolaryngology – Head and Neck Surgery, 2007, Washington D.C., USA. P021.
28. **Huang CC**, Chen CM, Chien CY. TSG101 expression in head and neck squamous cell carcinomas. The 2007 Annual Meeting of the American Academy of Otolaryngology – Head and Neck Surgery, 2007, Washington D.C., USA. P022.
29. Tiao MM, Chuang JH, Lin TK, Kuo FY, **Huang CC**, Du YY, Chen CL. Oxidative DNA and MTDNA in cholestasis. Taiwan Society of Pediatric Gastroenterology, Hepatology and Nutrition, 2007, Taipei, Taiwan.
30. Chin CH, **Huang CC**, Lin MC, TY Chao, Liu SF. Clinicopathologic study and outcome analysis of mucoepidermoid carcinoma of the tracheobronchial tree. 2007 Annual Meeting of Taiwan Society of Pulmonary and Critical Care Medicine, 2007, Kaohsiung, Taiwan.
31. **Huang CC**. Application of in situ hybridization with signal amplification method for pathological researches. The Annual Congress of Taiwan Society of Pathology, 2008, Taoyuan, Taiwan.
32. **Huang CC**, Chen CM, Chien CY. RAP1 expression in squamous cell carcinoma of head and neck. The 2008 Annual Meeting of the American Academy of Otolaryngology – Head and Neck Surgery, 2008, Chicago, Illinois, USA.
33. Chuang HC, Chien CY, **Huang CC**. Active MMP-7 Expression in Buccal Cancer. The 2008 Annual Meeting of the American Academy of Otolaryngology – Head and Neck Surgery, 2008, Chicago, Illinois, USA.
34. Chien CY, **Huang CC**. Circulating Levels of CD105 and VEGF in Oral Cancer. The 2008 Annual Meeting of the American Academy of Otolaryngology – Head and Neck Surgery, 2008, Chicago, Illinois, USA.
35. **Huang CC**, Lai CY, Tai MH, Chuang JH. Dlk1 expression in neuroblastomas of various differential stages. The 3rd Cross Strait Symposium on Pediatric Oncology, 2008, Shanghai, China.
36. Chuang JH, **Huang CC**, Hsiao CC, Wu CL, Tai MH. Innate immunity participates in the generation of pediatric neuroblastomas. The 3rd Cross Strait Symposium on Pediatric Oncology,

2008, Shanghai, China.

37. Wu YT, Huang HY, **Huang CC**. Alveolar soft part sarcoma in uterus. The Annual Slide Conference of the Taiwan Society of Pathology, 2008, Kaohsiung, Taiwan.
38. Chien CY, **Huang CC**. How important the role of HPV in oropharyngeal cancer -South Taiwan experience. Asia-Pacific Congress on Oral Cavity Cancer in Conjunction with 12th Annual Meeting of Taiwan Cooperative Oncology Group, 2008, National Health Research Institutes, Taipei, Taiwan.
39. **Huang CC**, Tsai PC, Tai MH, Wu CL, Chou MH, Huang YH, Huang LLH, Chuang JH. Dlk1 inhibits migration but not proliferation of activated hepatic stellate cells isolated from rat liver. 22nd European Congress of Pathology, 2009, Florence, Italy.
40. **Huang CC**, Chen CM, Fang FM, Chuang HC, Huang HY, Chen CH, Chien CY. The clinical significance of Rap1 expression in oral squamous cell carcinoma. The First Congress of Asian Society of Head and Neck Oncology, 2009, Taipei, Taiwan.
41. Chien CY, **Huang CC\***. The impact of HPV and related markers in the survival of oropharyngeal cancer among patients from South Taiwan – a region of betel nut chomng. The First Congress of Asian Society of Head and Neck Oncology, 2009, Taipei, Taiwan.
42. Chien CY, **Huang CC**. The expressions of podoplanin in oral cancer. The 2009 Annual Meeting of the American Academy of Otolaryngology – Head and Neck Surgery, 2009, San Diego, California, USA.
43. **Huang CC**. Pathological terms for premalignant mucosal lesions of head and neck. The Symposium for Clinicopathological Consensus on Premalignant Lesions of Oral Cavity, 2009, Taipei, Taiwan. **(Invited speaker)**
44. **Huang CC**. Basic concepts and applications of ISH and FISH for pathologists. The First Symposium of Molecular Pathology, Taiwan Society of Pathology, 2010, Taipei, Taichung and Kaohsiung, Taiwan. **(Invited speaker)**
45. **Huang CC**, Chen CM, Chien CY. S100A8 expression in squamous cell carcinoma of oral cavity. Fourth World Congress of International Federation of Head and Neck Oncologic Societies, 2010, Seoul, Korea.
46. **Huang CC**. Molecular detection of viral infection. The Second Symposium of Molecular Pathology, Taiwan Society of Pathology, 2010, Taipei, Taichung and Kaohsiung, Taiwan. **(Invited speaker)**
47. Lan J, Liu KW, **Huang CC\***. Comparison between frozen section and touch imprint cytology for sentinel lymph node examination on breast cancer. The 7th Asia Pacific IAP Congress, 2011, Taipei, Taiwan. PP047.
48. He HL, Chen TJ, Lu HI, Hsu HC, Chen ST, **Huang CC\***. Concurrent metastatic thymic carcinoma and post-irradiation sarcoma. The 7th Asia Pacific IAP Congress, 2011, Taipei, Taiwan. PP056.
49. **Huang CC**. EGFR mutation test at CGMH-KH: future and impact for NSCLC treatment in

- EGFR mutation era. Lung Cancer Symposium, 2011, Kaohsiung, Taiwan. **(Invited speaker)**
50. **Huang CC**. The importance of HER2 testing quality. Scientific Partnership for HER2 testing Excellence (SPHERE) in Taiwan-optimizing HER2 testing in gastric cancer workshop, 2011, Kaohsiung, Taiwan. **(Invited speaker)**
  51. **Huang CC**. HER2 test interpretation and scoring. Scientific Partnership for HER2 testing Excellence (SPHERE) in Taiwan-optimizing HER2 testing in gastric cancer workshop, 2011, Kaohsiung, Taiwan. **(Invited speaker)**
  52. **Huang CC**. HER2 test slide evaluation and scoring: lessons for future practice. Scientific Partnership for HER2 testing Excellence (SPHERE) in Taiwan-optimizing HER2 testing in gastric cancer workshop, 2011, Kaohsiung, Taiwan. **(Invited speaker)**
  53. **Huang CC**, Chen CM. Detection of Merkel cell polyomavirus in neuroendocrine carcinomas: a pilot study. 23rd European Congress of Pathology, 2011, Helsinki, Finland. S92.
  54. Chen HK, Shiu LY, Lo YP, **Huang CC\***. Comparison of epidermal growth factor receptor mutations between primary and corresponding brain metastatic tumors in pulmonary adenocarcinoma. 23rd European Congress of Pathology, 2011, Helsinki, Finland. S138.
  55. **Huang CC**. The Biobank of Chang Gung Medical Foundation – an experience in biobank of Taiwan. 2012 KUDH Cancer Center & Biobank International Symposium, “Recent Progress in Translational Cancer Research and Biobank”, 2012. Daegu, Korea. **(Invited speaker)**
  56. **Huang CC**. The importance of HER2 testing quality / quality control and quality assurance of immunohistochemistry in gastric cancer. Refresh Meeting of Scientific Partnership for HER2 testing Excellence (SPHERE) in Taiwan-optimizing HER2 testing in gastric cancer, 2012, Kaohsiung, Taiwan. **(Invited speaker)**
  57. **Huang CC**, Chien CY. The preoperative plasma osteopontin in patients with oral cancer - a long term clinical result. The 8th International Conference on Head and Neck Cancer, 2012, Toronto, Ontario, Canada.
  58. **Huang CC**, Chen HK, Rau KM. Comparison of the mutation status of EGFR and KRAS on pulmonary adenocarcinoma and corresponding brain metastasis. 24th European Congress of Pathology, 2012, Prague, Czech Republic.
  59. Gonzalez E, Lin JW, Lopez Valdes S, **Huang CC**. Evaluation of frozen section diagnosis accuracy for quality improvement in a medical center in Taiwan. ISQua’s 29th International Conference, 2012, Geneva, Switzerland.
  60. **Huang CC**. Role of biopsy sampling preparation. Consensus for EGFR Mutation Testing in Non-small Cell Lung Cancer, January 2013, Taipei, Taiwan. **(Invited speaker)**
  61. **Huang CC**. Methodology of Scorpion ARMS. EGFR Mutation Test Method Symposium, May 2013, Taipei, Taiwan. **(Invited speaker)**
  62. **Huang CC**. Application of tumor tissue arrays in a translational research of PROX1 in colon cancer. 2013 KUDH Cancer Center & Biobank International Symposium, “Role of biobank in the translational researches”, June 2013, Daegu, Korea. **(Invited speaker)**

63. **Huang CC**. Molecular detection of ALK rearrangements: current and future diagnostics. Lung cancer forum for the update of NSCLC in southern Taiwan, Aug. 2013, Tainan, Taiwan. **(Invited speaker)**
64. **Huang CC**. Current biobank system in Taiwan-an experience at Chang Gung Medical Foundation. Biobank Symposium: "Future's development and international cooperation of human biobanks", The 8th Asia Pacific IAP Congress, Sept. 2013, Busan, Korea. **(Invited speaker)**
65. **Huang CC**. Small cell lung cancers. Update in lung cancer histopathology and molecular pathology, Taiwan Society of Pathology, Oct. 2013, Taipei, Taiwan. **(Invited speaker)**
66. **Huang CC**. Molecular profiling of novel ALK rearrangements: diagnosis strategy and critical notice. Lung Cancer Expert Meeting, April 2014, Tainan, Taiwan. **(Invited speaker)**
67. Chuang IC, **Huang CC\***. Correlation of p63, p40 and high-molecular-weight cytokeratin expressions with squamous differentiation in uterine endometrioid adenocarcinoma. The 18th Japan-Korea-Taiwan Joint Conference for Gynecological Pathology, May 24, 2014 Taipei, Taiwan.
68. Lan J, **Huang CC\***. Primary ovarian atypical insular carcinoid --- a case report. The 5th Taiwan-Japan Conjoint Slide Conference of IAP, Oct. 26, 2014, Taipei, Taiwan.
69. **Huang CC**. EGFR mutation test in pleural effusion. 2014 Annual Congress of Taiwanese Society of Molecular Medicine, Nov. 9, 2014, Taipei, Taiwan. **(Invited speaker)**
70. **Huang CC**. Multi-functional application of human biobank. Livestock Research Institute, Council of Agriculture, Executive Yuan, Feb. 17, 2016, Tainan, Taiwan. **(Invited speaker)**
71. **Huang CC**. Pathology view of UIP pattern. IPF Guideline Workshop, March 19, 2016, Kaohsiung, Taiwan. **(Invited speaker)**
72. **Huang CC**. Reflex testing in non-small cell lung cancer. Chang Gung Medical System Lung Cancer Conjoined Meeting, July 9, 2016, Kaohsiung, Taiwan. **(Invited speaker)**
73. Chen CM, Chien CY, **Huang CC**. miRNA-21 in tumor-derived exosome as a novel diagnostic biomarker for oral squamous cell carcinomas. The 32<sup>nd</sup> World Congress of Biomedical Laboratory Science, August 31~September 4, 2016, Kobe, Japan.
74. **Huang CC**. Reflex testing in non-small cell lung cancer. NSCLC PD-L1 Biomarker Joint Consensus Meeting, September 10, 2016, Taipei, Taiwan. **(Invited speaker)**
75. **Huang CC**. PD-L1 Testing: The role of pathologist in immuno-oncology. Lunch Symposium, The 11th Annual Meeting of the Asia Pacific Society for Molecular Immunohistology and the 3rd Annual Conference of Asia-Australasian Pulmonary Pathology Society, December 9-11, 2016, Taipei, Taiwan. **(Invited speaker)**
76. **Huang CC**. Immunohistology technique for lung cancer immunotherapy. The 5th Biennial Meeting of International Chinese Society of Thoracic Surgery and 2016 Alisan International Lung Cancer Forum & The 3rd Cross-strait Lung Cancer Summit, December 16-18, 2016, Chiayi, Taiwan. **(Invited speaker)**
77. **Huang CC**. PD-L1 Expression testing in non-small cell lung cancer. Taiwan Oncology Society

Quarterly Meeting in Southern Taiwan, January 7-8, 2017, Chiayi, Taiwan. **(Invited speaker)**

78. **Huang CC**. EGFR mutation analysis in cell-free pleural effusion of patients with lung adenocarcinoma. The 12th Annual Meeting of the Asia Pacific Society for Molecular Immunohistology and 4th Annual Conference of Asia-Australasian Pulmonary Pathology Society in Bali in conjunction with The 10th Asia-Pacific International Academy of Pathology Congress, April 24-27, 2017, Bali, Indonesia. **(Invited speaker)**
79. **Huang CC**. Methodologies for HPV evaluation in related neoplasms. The 50th Annual Meeting of the Taiwan Society of Pathology in conjunction with The International Academy of Pathology Taiwan Branch Congress, May 20-21, 2017, Taipei, Taiwan. **(Invited speaker)**
80. **Huang CC**. Updated molecular testing for ALK+ NSCLC diagnosis. Lunch Symposium, The 50th Annual Meeting of the Taiwan Society of Pathology in conjunction with The International Academy of Pathology Taiwan Branch Congress, May 20-21, 2017, Taipei, Taiwan. **(Invited speaker)**
81. **Huang CC**. Precision medicine in immuno-oncology era: pathology prospective. Key frontline treatment for advanced NSCLC and beyond. Taiwan Oncology Society, Sept. 23, 2017, Taichung and Dec. 23, 2017, Kaohsiung, Taiwan. **(Invited speaker)**
82. Chuang IC, Wang CC, Liu TT, Lan J, Wang JS, Wang JC, Lin MC, **Huang CC**\*. Immunohistochemical analysis of PD-L1 expression in lung cancer patients: a single institute experience in southern Taiwan. The 5th Annual Conference of Asia-Australasian Pulmonary Pathology Society, March 31-April 1, 2018, Taipei, Taiwan.
83. **Huang CC**. Current diagnosis of lung NET. Kaohsiung Thoracic Disease Prevention and Health Education Association, May, 2018, Kaohsiung, Taiwan. **(Invited speaker)**