

Curriculum Vitae

Catherine Fang-Yeu Poh
DDS, Ph.D., Cert. Oral Pathology, FRCD(C), Dip ABOMP

Current Position/Title

09/2008 - Present	Associate member	Department of Pathology and Laboratory Medicine, Faculty of Medicine, University of British Columbia
07/2007 - Present	Associate member	Department of Surgery, Faculty of Medicine, University of British Columbia
07/2006 – present	Assistant Professor	Faculty of Dentistry, University of British Columbia
07/2006 – present	Assistant Pathologist (Level 4)	Department of Anatomical Pathology, Vancouver Hospital and Health Sciences Centre
07/2004 – present	Consultant Dentist	Oral Oncology Program, Dentistry, BCCA
07/2004 – present	Staff Dentist	Oral Mucosa Disease Program, Dentistry, Vancouver Hospital & Health Sciences Centre
07/2006 – present	Clinician Scientist	BC Oral Cancer Prevention Program, Cancer Control Research, BC Cancer Research Centre

Post-Secondary Education and Special Professional Qualifications

2005	Fellow	Royal College of Dentists of Canada (by examination)
2005	License (Oral Pathology/Oral Medicine) Diplomat	College of Dental Surgeons of British Columbia, Canada
2005		American Board of Oral Maxillofacial Pathology (by examination)
2004	License (dentistry)	College of Dental Surgeons of British Columbia, Canada
2004	Certificate in Oral Pathology Specialty Training	University of British Columbia
2001	Ph.D.	University of British Columbia with cross-discipline training from British Columbia Cancer Agency and Simon Fraser University
1986	License (general dentistry)	Taiwan (by examination)
1986	DDS	National Taiwan University

Working Experience

2005-2006	Fellow in Anatomical Pathology	Department of Pathology, Vancouver Hospital and Health Sciences Centre
2004-2006	Clinical Assistant Professor	Faculty of Dentistry, UBC
2004-2006	Clinical Research Fellow	Cancer Control Research Program, BC Cancer Agency/Research Centre
2001-2004	Hospital Resident	Oral Medicine and Oral Pathology Program, UBC/Vancouver General Hospital
1998-2001	Research Assistant	Cancer Prevention Lab, Simon Fraser University
1998-2001	Teaching Assistant	Faculty of Dentistry, UBC
1988-1997	Dentist	Tai-Da Dental Clinic, Taichung, Taiwan
1986-1988	Hospital Resident,	Department of Anatomical Pathology, Chung-Shan Medical and Dental College/Hospital, Taiwan

Committee

2005/03	External Reviewer for CIHR Operating Grant (Dental Science)
2005 - present	Committee Member of OMOP Residency Admissions Committee
2006-2007	Mentor , CIHR Network for Oral Research Training and Health (N.O.R.T.H.)
2006-2008	Member of the Advisory Committee, CIHR Network for Oral Research Training and Health (N.O.R.T.H.)
2006/09	Internal Reviewer for CIHR Operating Grant (Dental Science)
2008 - present	Committee member, Health Care Team Challenge Committee, UBC
2006 – present	Reviewer, Journal of Canadian Dental Association (3 manuscripts)
2007- present	Scientific Advisory Board, the Journal of Endodontics (5 manuscripts)
2008– present	Reviewer, Journal of Health Care for the Poor and Underserved (2 manuscripts)

Current Grants (Awarded and Pending)

Granting Agency	Project	\$ Total	Year	Principle investigator (PI)	Co-PI
NCIC	Strategies of tobacco cessation and oral cancer screening of the vulnerable women in a high-risk community	\$279,117	2009/2012 (Pending)	Ö	
CIHR	Characterization of clonal alterations within novel fluorescence visualization (FV) fields of high-risk oral premalignant lesions	\$352,433	2009/2012 (Pending)	Ö	
CIHR	Social mobilization and planning for oral cancer control: a population-based intervention that addresses inequities	\$75,000	2009/2010 (Pending)		Ö
NCIC	A Participatory Approach to Oral Cancer Prevention in Aboriginal Communities: Characterization of Risk Factors	\$418,112	2009/2012 (Pending)		Ö
UBC/MSFHR	Experience to Diagnosis - Characterization of factors impacting oral cancer diagnosis - patients' perspectives	\$4,980	2008/2009	Ö	
Remicalm LLC	Multispectral Multimodal Visualization (MMV) of High-Risk Oral Lesions	\$75,000	2008/2009		Ö
Royal Bank of Canada/BC Cancer Foundation	Oral Health in South Asians in BC	\$20,000	2008/2010		Ö
MSFHR	Community Screening and Management for High-risk Oral Premalignant Lesions (Scholar Award)	173,500 (Renewable)	2007-2009	Ö	
CIHR	Community Screening and				

	Management for High-risk Oral Premalignant Lesions (Phase II Clinician Scientist)	\$300,000 (Renewable)	2007-2010	0
NIDCR	Clonal Changes in Oral Lesions of High-Risk Patients	\$2,150,000	2008-2013 (Pending)	0
CIHR	Community Screening and Management for High-risk Oral Premalignant Lesions (Phase I Clinician Scientist)	\$115,000	2005/2007	0
CIHR	Molecular Targets for Intervention of High-Risk Oral Premalignancies	\$314,073	2005/2006 2006/2007 2007/2008	0
UBC/ MSFHR	Optical Techniques and Oral Precancer Management: a Community Component Study	\$3,125	2005/2006	0
NIDCR	Optical Techniques and Oral Precancer Management	US\$2,146,137	2005/2010	0
CIHR	Pierre's grant			

Awards and Fellowship

2008/3	A A Wood Teaching Award	Department head (Dr. Hapassalo) nomination
2007 -2013	Scholar	Career Investigator Program, Michael Smith Foundation for Health Research
2007-2010	Clinician Scientist Award (Phase II)	Canadian Institutes of Health Research (CIHR)
2006/11	WICR- Brigid G. Leventhal Scholar Awards in Cancer Research	American Association for Cancer Research, USA
2006/04	Aflac Scholar-in-training Award	American Association for Cancer Research, USA
2005-2007	GlaxoSmithKline- Outstanding Clinical Scholar	American Association for Cancer Research, USA
2005-2007	Clinician Scientist Award (Phase I)	Canadian Institutes of Health Research (CIHR)
2005	The Best Poster of the Year	Chung's Surgery Day, Annual meeting of Dept. of Surgery, Vancouver Hospital and Health Science Centre
2000-2001	S. Wah Leung Scholarship	Faculty of Dentistry, UBC, Canada
1999-2001	Graduate Fellowship	Faculty of Graduate Studies, UBC, Canada
2000	University Travel Fund	Faculty of Graduate Studies, UBC, Canada
2000	Faculty Travel Fund	Faculty of Dentistry, University of British Columbia
1986	Guo-Shui Scholarship	Faculty of Dentistry, National Taiwan University, Taiwan
1980-1984	Gold medalist	Faculty of Dentistry, National Taiwan University, Taiwan

Current Teaching Involvement in the Faculty of Dentistry, UBC

a) Teaching

Undergraduate Programs	DENT 420, DENT 440, DHYG 404, DHYG 435 (Course coordinator with new curriculum creation)
Graduate Program	DENT 555 and DENT 561
Post-Graduate Program	DENT 752, DENT 734, OMOP Hospital Resident Program and General Practice Resident Training Program

b) Undergraduate Direct Study

Name	Program	Major	Dates (from ~ to)	Research Project
<u>Allen, Carolyn</u>	SFU 4 th Year (Honor)	Kinesiology	09/2006 ~ 07/2009	Oral premalignant screening in a high-risk community
<u>Benjamin Jong</u>	SFU 4 th Year	Kinesiology	2007/09~	Oral premalignant screening in a hospital setting
<u>Harlene Sekhon</u>	SFU 4 th Year	Kinesiology	09/2007~	Oral premalignant screening in a hospital setting
<u>Kim Cheema</u>	SUF 4 th Year	Kinesiology	09/2007~	Oral premalignant screening in a hospital setting
<u>Gary Wong</u>	SFU 3rd Year	Biology	09/2007~	Oral premalignant screening in a hospital setting
<u>Tim Kim</u>	SFU 4 th Year	Kinesiology	09/2007 ~	Oral premalignant screening in a hospital setting
<u>Kathryn Hunter</u>	UBC 4 th Year	Biology	09/2007~08/2008 (Dentistry, UBC)	Oral premalignant screening in a hospital setting
<u>Alex Suen</u>	UBC 4 th year	Pharmacology	01/2008~08/2008 (Medicine, UBC)	Laboratory Medicine in Oral Premalignant lesions.
<u>Buys, Timon</u>	PhD candidate	Laboratory Medicine and Pathology	01/2008 ~	Oral premalignant screening in a high-risk community
<u>Thakrar, Dipen</u>	SFU 4th Year (Honor)	Biology	09/2005 ~ 08/2007 (Medicine, UBC)	Oral premalignant screening in a high-risk community
<u>Maryniak, Kasia</u>	SFU 4th Year (Honor)	Biology	09/2005 ~ 04/2006 (Medicine, England)	Oral premalignant screening in a hospital setting

<u>Yeoh, Jane</u>	SFU 4th Year (Honor)	Kinesiology	09/2005 ~ 04/2006 (Medicine, UBC)	Data collection from a high-risk clinic
<u>Lin, Angela</u>	UBC 3rd Year	Computer	09/2005~08/2006 (Medicine, UBC)	Data analysis by using special stats programs
<u>Lee, Rick</u>	SFU Master Program	Biology	09/2004~04/2006 (Lecturer, SFU)	Oral premalignant screening in a high-risk community
<u>Yang, Ruobing</u>	UBC 1st year	Science (Biophysics)	01/2006~09/2007 (UBC 4 th year student)	Oral premalignant cases collection from Oral Biopsy Service
<u>Lee, Eunbi</u>	SFU 4th year (Honor)	Kinesiology	01/2006~08/2006 (Dentistry, Harvard)	Pathology and Microdissection
<u>McInnes, Colin</u>	SFU 4th year (Honor)	Biology	01/2006~04/2008 (Medicine, UBC)	Oral premalignant screening in a hospital setting
<u>Yoon, Stephanie</u>	SFU 4 th year (Honor)	Kinesiology	2006/05~2008/08	Oral premalignant screening in a hospital setting

c) Research supervision

<u>Brenda Currie</u>	PhD student	09/2007~	Supervisor	Oral Cancer Screening Initiatives in high-risk communities <ul style="list-style-type: none"> • Best Poster Award (PhD Student Category) in 2008 Faculty Research Day (Jan. 2008); • Dr. John Hasting Student Award at Annual meeting of Canadian Public Health Association (June, 2008), • Joseph Tonzetich Fellowship, Faculty of Dentistry (Sept, 2008).
<u>Darlene Tam</u>	Master student	09/2008~	Supervisor	Barriers to Smoking Cessation in Patients with High-Risk Oral Lesions
<u>Heather Biggar</u>	Master student	09/2006~ 01/2009	Supervisor	Characterization of factors impacting oral cancer diagnosis - patients' perspectives <ul style="list-style-type: none"> • Joseph Tonzetich Scholarship (Sept., 2008), • Best Poster Award (MSc Student Category), 2009 Dentistry Research Day (Jan., 2009) • Successful defense with distinction of high score (95%), Jan. 19, 2009.

<u>Kevin Ko</u>	Second Year Dental student, UBC	06/2008~ 08/2008	Supervisor	A Mobile Oral Cancer Screening Initiative in a High-risk Underserved Community in Vancouver <ul style="list-style-type: none"> • Faculty nomination for the Pre-doctoral Dental Student Merit Award for Outstanding Achievement in Community Dentistry, American Association of Public Health Dentistry (April, 2009).
<u>Kevin Lee</u>	Second Year Dental student, UBC	06/2008~ 08/2008	Supervisor	Fluorescence Visualization Improves Surgical Management of High-risk Oral Lesions – An Outcome Data Analysis <ul style="list-style-type: none"> • CIHR Borroughs Wellcome Award (June, 2008) • Best Poster Award (Undergraduate Student Category), 2009 Dentistry Research Day (Jan., 2009) • Faculty nomination for the Densply Canada Student Clinician Research Program, a national research competition program with the Canadian Dental Association.
<u>Anderson Hsu</u>	4 th Year Biology Dental Student, UBC	04/2008~ 08/2008	Supervisor	Human Papillomavirus in High-risk Oral Premalignant Lesions <ul style="list-style-type: none"> • CIHR Summer Co-op student, 2008/04~2008/08.
<u>Amy Kung</u>	Second Year Dental student	05/2007~ 08/2007	Supervisor	Application of Fluorescence Visualization in Surgical Treatment of High Risk Oral lesions. <ul style="list-style-type: none"> • CIHR Borroughs Wellcome Fund Winner, June, 2007 • Novice Award, Best poster presentation from Dean's Office, July, 2007. • Best Poster Award (Undergraduate Category), 2008 Dentistry Research Day, 2008/02.
<u>Ajit Auluck</u>	PhD student	2008/01~	Supervisory committee	Strategic oral cancer screening in IndoCanadian community and India rural settings <ul style="list-style-type: none"> • CIHR-Psychosocial Oncology Research Training Fellowship, 2008/10 ~2009/09
<u>Yanshuang Xie (Cheery)</u>	PhD candidate	12/2007	Examiner, comprehensive exam	Accelerated cutaneous wound healing in beta6 integrin-deficient mice impaired by dexamethasone

<u>Ashleen Shadeo</u>	PhD student	02/2008	Examiner, comprehensive exam	The role of microRNA in early metastatic breast cancer development
<u>Brenda Currie</u>	Master student	09/2004~ 07/2007	Supervisor	Facilitators and barriers of a oral cancer screening program in a high-risk underserved population <ul style="list-style-type: none"> • S. Wah Leung Fellowship, Faculty of Dentistry, 2006 • Successful defense with distinction of high score (95%), June, 2007, June.
<u>Ding An</u>	Post-doc	07/2006~ 01/2008	Supervisor	Establishment of organotypical culture model of oral cancer and precancers
<u>Esther Chen</u>	Master student	09/2006~	Supervisory Committee	The role of epithelial mesenchymal transition in oral cancer development (
<u>Tara Kean</u>	Second year dental student	06/2006~ 08/2006	Supervisor	Activated EGFR in oral cancer <ul style="list-style-type: none"> • CIHR NORTH summer student)
<u>Olivia Tseng</u>	Master student	01/2005~ 08/2007	Supervisory Committee	Potential phenotypic markers in predicting the risk of oral cancer progression.
<u>Jason Chen</u>	Second year dental student	05/2005~ 08/2005 05/2006~ 08/2006	Supervisor	A pilot study of the initial clinical presentations and the referral patterns of potentially malignant oral lesions – the Vancouver experience. <ul style="list-style-type: none"> • CIHR Borroughs Wellcome Fund Winner, 2006, June. • Best poster presentation from Dean's Office; 2006, July.
<u>Guobin Sun</u>	Master student	09/2004~ 10/2006	Supervisory Committee	Use of tissue autofluorescence in the detection of oral premalignant lesions with high-risk molecular patterns
<u>Xing-Xing Cheng</u>	Third year UBC student	01/2004~ 08/2004	Supervisor	Development of Tissue microarray for oral premalignant lesions.
<u>Samson Ng</u>	Second year OMOP Resident	07/2004~ 06/2005	Project Mentor	Histological alterations of mucosa from CO2 LASER excision and ablation: A 3-D tomography bovine tongue model
<u>Kristen Itagawa</u>	General Practice Dental Resident	07/2004~ 06/2005	Project Mentor	Pilot Study of Oral Cancer Screening Program in a First Nation Community Dental Clinic

Membership

IADR (International Association of Dental Research)
AADR/CADR (American/Canadian Association of Dental Research)
AACR (American Association of Cancer Research)
ABOMP (American Board of Oral Maxillofacial Pathology)
CDSBC (College of Dental Surgeons of BC)
BCDA (BC Dental Association)
RCDC (Royal College of Dentists of Canada)

Recent Publications

1. **Poh CF**, Ng S, Berean KW, Williams PM, Rosin MP, Zhang L. Biopsy and Histopathological Diagnosis of Oral Premalignant and Malignant Lesions. *J Can Dent Assoc* 2008; 74(3):283-288.
2. Guillard M, Zhang L, **Poh CF**, Rosin MP, MacAulay C. Potential Use of Quantitative Tissue Phenotype to Predict Malignant Risk for Oral Premalignant Lesions. *Can Res* 2008; 68(9):1-9.
3. Rosin MP, **Poh CF**, Elwood M, Williams PM, Gallagher R, MacAulay C, Lam WL, Auluck A, Zhang L, Hislop TG. New Hope for Oral Cancer Solutions: Together We Can Make a Difference. *J Can Dent Assoc* 2008; 74(3):261-266.
4. Williams PM, **Poh CF**, Hovan A, Ng PS, Rosin MP. Evaluation of a suspicious oral mucosal lesion. *J Can Dent Assoc* 2008; 74(3): 275-280.
5. **Poh CF [Corresponding author]** and Williams PM. Can oral cancer occur in someone without known risk? *J Can Dent Assoc* 2008; 74(3):253-254.
6. Currie LB, Williams PM, **Poh CF [Corresponding author]**. Is the message clear? Talking with your patient about oral cancer screening. *J Can Dent Assoc* 2008; 74(3):255-256.
7. Biggar H, **Poh CF**, Rosin MP, Williams PM. The Voice of An Oral Cancer Patient. *J Can Dent Assoc* 2008; 74(3):237-238.

8. Laronde DM, Bottorff J, Hislop TG, **Poh CF**, Currie LB, Williams PM, Rosin MP. Experiences from the Dental Office: Initiating Oral Cancer Screening. *J Can Dent Assoc* 2008; 74(3): 239-241.
9. The early detection of oral cancer working group, BC Oral Cancer Prevention Program. *Guideline for the Early Detection of Oral Cancer in British Columbia 2008. J Can Dent Assoc* 2008; 74(3): 245-52 (**Invited publication by College of Dental Surgeons of British Columbia**).
10. **Poh CF** [Corresponding author], Hislop TG, Currie B, Lee R, Sikorski S, Zed C, Zhang L, MacAulay C, Rosin MP. Oral Cancer Screening in the Vancouver Downtown Eastside -- a High-Risk Underserved Population. *J Health Care for the Poor and Underserved* 2007, 18:767-778.
11. Gratzinger D, Salama ME, **Poh CF**, Rouse RV. Ameloblastoma, calcifying epithelial odontogenic tumor, and glandular odontogenic cyst show a distinctive immunophenotype with some myoepithelial antigen expression. *J Oral Pathol Med* 2007, 37(3):177-84.
12. Biggar H, Forrest A, **Poh CF** [Corresponding author]. Global Oral Cancer Screening Programs- Review and Recommendations. *Can J Dent Hyg* 2007, 41(3):138-146.
13. Laronde DM, **Poh CF**, William M, Hislop TG, Zhang L, MacAulay C, Rosin MP. A Magic Wand for the Community Dental Office? Observations from the British Columbia Oral Cancer Prevention Program. *J Can Dent Assoc* 2007, 73(7):607-610.
14. **Poh CF**, Ng SP, Williams PM, Zhang L, Laronde DM, Lane P, MacAulay C, Rosin MP. Detection of clinically occult high-risk oral premalignant disease using direct autofluorescent visualization. *Head Neck* 2007, 29(1):71-6.
15. **Poh CF**, Zhang L, Anderson DW, Durham S, Williams PM, Ng S, Priddy RW, Tseng IL, MacAulay C, Rosin MP. Fluorescence Visualization Detection of Field Alterations in Margins of Oral Cancer Patients. *Clin Can Res* 2006, 12 (24), 6716-22. (*See Editorial on the article: Westra and Sidransky. Fluorescence visualization as a means to establish the extent of oral neoplasia including its relationship to the surgical margins: shedding new light on an old problem. Clinical Cancer Research, 2006, 12(24): 6594-97, Biology Behind*).

16. Rosin MP, **Poh CF**, Guillard M, Williams M, Zhang L, MacAulay C. Visualization and other emerging technologies as changes-makers for oral cancer prevention. *J New York Acad Sci* 2007, 1098: 167-183.
17. NG SP, **Poh CF**, Williams PM, Zhang L, Macaulay C, Rosin MP. Use of Direct Fluorescence Visualization to Identify High-Risk Oral Pre-malignant Lesions in British Columbia: Update. *Inside Dentistry* 2007, 3 (4, Supplement), 199:19-20.
18. Lane MP, Gilhuly T, Whitehead P, Zheng H, **Poh CF**, Ng S, Williams PM, Zhang L, Rosin M, MacAulay CE. Simple device for the direct visualization of oral-cavity tissue fluorescence. *J Biomed Optics* 2006, 11(2):024006 (1-7).
19. **Poh CF** [Corresponding author], William PM, Zhang L, Rosin MP. Heads-up! – A Call for Dentists for Oral Cancer. *J Can Dent Assoc* 2006, 72(5):413-416.
20. Zhang L, William PM, **Poh CF**, Laronde D, Epstein JB, Durham S, Nakamura H, Berean K, Hovan A, Le ND, Hislop G, Priddy R, Hay J, Lam WL, Rosin MP. Toluidine blue staining identifies primary oral premalignant lesions with high molecular risk of progression. *Can Res* 2005, 65 (17): 8017–8021.
21. **Poh CF** [Corresponding author], Priddy RW. Oral acquired lymphangioma circumscriptum mimicking verrucous carcinoma. *Oral Oncology Extra* 2005, 41: 277-280.
22. Ektefaie MR, David HT, **Poh CF**. Surgical Resolution of Chronic Tissue Irritation Caused by Extruded Endodontic Filling Material. *J Can Dent Assoc* 2005, 71(7): 487-90.
23. **Poh CF** [Corresponding author], Priddy RW, Dahlman DM. Intramandibular Inflammatory Myofibroblastic Tumor- a True Neoplasm or Reactive Lesion? *Oral Surg Oral Med Oral Path Oral Radiol Endod* 2005, 100(4): 460-466.
24. Khoury H, **Poh CF**, William M, Lavoie JC, Nevill TJ. Acute myelogenous leukemia complicated by acute necrotizing ulcerative gingivitis due to *Aspergillus terreus*. *Leuk lymphoma* 2003, 44(4):709-13.
25. Epstein JB, Zhang L, **Poh CF**, Nakamura H, Berean K and Rosin MP. Increased allelic loss in toluidine blue positive oral premalignant lesions. *Oral Surg Oral Med Oral Path* 2003, 95:45-50.

26. Rosin MP, Lam WL, **Poh CF**, Le ND, Li RJ, Zeng T, Priddy R, and Zhang L. 3p14 and 9p21 loss is a simple tool for predicting second oral malignancy at previously treated oral cancer sites. *Cancer Res* 2002, 62(22):6447-50.
27. Zhang L, Epstein JB, **Poh CF**, Berean K, Lam WL, Zhang X, Rosin MP. Comparison of HPV infection, p53 mutation and allelic losses in post-transplant and non-posttransplant oral squamous cell carcinomas. *J Oral Pathol Med* 2002, 31(3):134-41.
28. Al-Ghamdi A, Freedman D, Miller D, **Poh CF**, Rosin MP, Zhang L, Gilks CB. Vulvar squamous cell carcinoma in young women: a clinicopathologic study of 21 cases. *Gynecol Oncol* 2002, 84(1):94-101.
29. **Poh CF**, Zhang L, Lam WL, Zhang X, An D, Chau C, Priddy R, Epstein J, Rosin MP. A high frequency of allelic loss in oral verrucous lesions may explain malignant risk. *Lab Invest* 81: 629-634, 2001.
30. Zhang L, **Poh CF**, Lam WL, Epstein JB, Cheng X, Zhang X, Priddy R, Lovas J, Le ND and Rosin MP. Impact of localized treatment in reducing risk of progression of low-grade oral dysplasia: molecular evidence of incomplete resection. *Oral Oncol* 37: 505-512, 2001.
31. Zhang L, Cheung K-J, Lam WL, Cheng X, **Poh CF**, Priddy R, Epstein J, Le ND, Rosin MP. Increased genetic damage in oral leukoplakia from high-risk sites: potential impact on staging and clinical management. *Cancer* 91(11):2148-55, 2001.
32. Rosin MP, Cheng X, **Poh CF**, Lam WL, Huang Y, Lovas J, Berean K, Epstein JB, Priddy R, Le ND and Zhang L. Use of allelic loss to predict malignant risk for low-grade oral epithelial dysplasia. *Clin Can Res* 6(2): 357-362, 2000. (See Editorial on the article: Mao L. Can Molecular Assessment Improve Classification of Head and Neck Premalignancy? *Clinical Cancer Research*, 2000, 6(2): 321-2.)
33. Zhang L, Cheng X, Li Y, **Poh CF**, Zeng T, Priddy R, Lovas J, Freedman P, Daley T, Rosin MP. High frequency of allelic loss in dysplastic lichenoid lesions. *Lab Invest* 80(2):233-7, 2000.
34. **Poh CF [Corresponding author]**, Lin WL, Lai YS. Cytokeratin and S-100 protein distribution in salivary gland tumors. *Chung Shan Medical Journal* 1(1): 76-83, 1990.

Book Chapters/Proceedings

1. **Poh CF**, Lane P, MacAulay C, Zhang L., Rosin MP. The application of tissue autofluorescence in detection and management of oral cancer and premalignant lesions. In: Optical Imaging of Cancer: Enhancing Detection and Resection, Zinn KR and Rosenthal EL (eds), Springer Science and Business Media (scheduled for publication in 2009).
2. Rosin MP, Zhang L, and **Poh CF**. Molecular markers of oral premalignant lesion risk. In: Head and Neck Cancer Emerging Perspectives, J.F. Ensley, J. S. Gutkind, J.R. Jacobs and S.M. Lippman, (eds), Academic Press, Calif., pp.245-259, 2003.

Manuscript in preparation

1. **Poh CF**, Zhu Y, Sun R, Tseng IL, Zhang L, Rosin MP. Unique FISH patterns associated with biological aggressiveness of potentially malignant oral lesions. (Manuscript in preparation).
2. **Poh CF**, Currie B, Hislop TG, Bottorff J, Zhang L, MacAulay C, Rosin MP. Facilitators and barriers for implementing an oral cancer screening program in a high-risk population. (Manuscript in preparation).
3. **Poh CF**, Tseng I, Zhu Y, Zhang L, Rosin MP. Numerical and structural alterations affect DNA copy number in oral carcinogenesis. (Manuscript in preparation).
4. Ng S, **Poh CF**, Zhang L, William L, Sun G, Rosin MP. Use of tissue autofluorescence in detection of high risk oral premalignant lesions. (Manuscript in preparation).
5. Laronde DM, Zhang L, **Poh CF**, Durham S, Hislop G, Le N, Williams PM, Gardner PJ, Hovan A, Berean K, Hay J, Rosin MP. Clinical Indicators of Second Oral Malignancies and High Risk Lesions at Previously Treated Oral Squamous Cell Carcinoma Sites. (Manuscript in preparation)

Abstracts and Presentations

1. **Poh CF**, Brenda L Currie, Joan L Bottorff, Lewei Zhang, Miriam P. Health Promotion in a High-risk population: Pilot Data from a Mobile Oral Cancer Education and Screening Program. 100th Annual Meeting of the American Association for Cancer Research, Denver, April 18-22, 2009.
2. **Poh CF**, Chen E, Zhu Y, Hsu A, Zhang L, Rosin MP. P16INK4A Immunoexpression – a Potential Marker for High-risk HPV in Oral and Oro-pharyngeal cancer. 100th Annual Meeting of the American Association for Cancer Research, Denver, April 18-22, 2009.
3. Zhang L, Guillaud M, **Poh CF**, MacAulay C, Rosin MP. Nuclear Phenotypic Score as adjunct tool for cancer risk assessment. 86th Annual Meeting of International Association of Dental Research, Miami, FL, April 1-4, 2009. Abstract #1581.
4. Ko K. Currie BL, Rosin MP, Poh CF. A Mobile Oral Cancer Screening Initiative in a High-

- risk Underserved Community at Vancouver. 2009 National Oral Health Conference (NOHC), Portland, Oregon, April 20 - 22, 2009.
5. Rosin MP, **Poh CF**, Zhang L, Hislop TG, Williams PM, MacAulay C, Elwood M. Evolution of a Formalized Population-based Oral Cancer Screening Program In British Columbia Centred around Community Dental Network. World Cancer Congress, UICC 2008, Geneva, Switzerland, 27-31 August, 2008.
 6. MacAulay C, **Poh CF**, Guillaud M., Zhang L, Rosin MP. Image cytometry for oral cancer screening. Joint meeting of AAOMP and the International Association of Oral Pathologists (IAOP), San Francisco, CA, June 22-26, 2008.
 7. Zhang L, Guillaud M, **Poh CF**, MacAulay C, Rosin MP. Quantitative tissue phenotype: an adjunct tool for pathologists to assess cancer risk of oral premalignant lesions (OPL). Joint meeting of AAOMP and the International Association of Oral Pathologists (IAOP), San Francisco, CA, June 22-26, 2008.
 8. **Poh CF**, Currie BL, Hislop TG, Bottorff J, Zhang L, Rosin MP. Strategies for building “comfort zones” for oral cancer screening in a high-risk community. 99th Annual Meeting of the American Association for Cancer Research, San Diego, 12-16 April, 2008. Abstract #5218.
 9. **Poh CF**, Chen E, An D, Zhang L, Rosin MP. Altered EGFR signaling pathway in oral dysplasias - a tissue microarray study. 99th Annual Meeting of the American Association for Cancer Research, San Diego, 12-16 April, 2008. Abstract #1600 (p. 188; **Oral Presentation**).
 10. Zhang L, Ng S, **Poh CF**, Williams PM, Laronde DM, MacAulay C, Rosin MP. Fluorescence visualization identifies primary oral premalignant lesions (OPL) with high-risk molecular patterns. 99th Annual Meeting of the American Association for Cancer Research, San Diego, 12-16 April, 2008. Abstract #2103.
 11. Tsui, IFL, **Poh CF**, Zhang L, Rosin MP, Lam WL. Application of tiling-path array to delineate clonal lineage among multiple tumors in the oral cavity. 99th Annual Meeting of the American Association for Cancer Research, San Diego, 12-16 April, 2008. Abstract #4734.

12. Biggar H, **Poh CF**, Chen J, Anderson R, Williams MP, Rosin MP. Role of Hygienists in Early Identification of Oral Cancer/precancers. International Federation of Dental Hygiene Symposium, Toronto, Canada, July 19-21, 2007.
13. **Poh CF**, Guillard M, Zhang L, MacAulay C, Rosin MP. High throughput approaches using computer microscopy imaging on unique Tissue microarray with biological aggressive oral premalignancies. 98th Annual Meeting of the American Association for Cancer Research, Los Angeles, 14-18 April, 2007. Abstract #7639.
14. Zhang L, **Poh CF**, Ng S, Williams PM, Rosin MP. Direct fluorescence visualization as adjunct for identification of high-risk oral premalignancies. 98th Annual Meeting of the American Association for Cancer Research, Los Angeles, 14-18 April, 2007. Abstract #7639.
15. Laronde DM, Williams PM, Hislop G, **Poh CF**, Ng S, Rosin MP. Oral Cancer: Community Screening Initiative. 98th Annual Meeting of the American Association for Cancer Research, Los Angeles, 14-18 April, 2007. Abstract #803.
16. Zhang L, Ng SP, **Poh CF**, Williams PM, Laronde D, MacAulay C, Rosin MP. Direct Fluorescence Visualization (FV) as an Adjunct Tool in Identifying High-Risk Oral Lesions. Annual Meeting of International Association of Oral Oncology. Amsterdam, 2007.
17. **Poh CF**, Currie B, Hislop TG, Sikorski S, Zhang L, MacAulay C, Rosin MP. Integration of new technology into a high-risk underserved community: pilot studies within an oral cancer screening clinic. 5th International Conference on Frontiers in Cancer Prevention Research, Boston, Nov 12 – 15, 2006 (**The poster was awarded as AACR-WICR Brigid G. Leventhal Scholar in Cancer Research Award**).
18. Rosin MP, **Poh CF**, Guillard M, Williams PM, Lam W, MacAulay C, Zhang L. Identification of high-risk oral premalignant lesions. 5th International Conference on Frontiers in Cancer Prevention Research, Boston, Nov 12 – 15, 2006.
19. MacAulay C, Guillaud M, Zhang L, **Poh CF**, Rosin MP. Dirty Penny is Back: Image Cytometry for Oral Cancer Screening. 5th International Conference on Frontiers in Cancer Prevention Research, Boston, Nov 12 – 15, 2006.

20. Durham S, **Poh CF**, Anderson DW, Berean Ken, Zhang L, MacAulay C, Rosin MP. Fluorescence Visualization Detection of Field Alterations in Preinvasive and Invasive lesions in the Operating Room Setting. 7th Asian Congress on Oral and Maxillofacial Surgery, Hong Kong, Nov 6 – 9, 2006. Abstract # PP-0135 (Oral Presentation). Asian Journal of Oral and Maxillofacial Surgery. 18 (Supp 1):35 (2006).
21. **Poh CF**, Hislop G, Currie B, Lee R, Sikorski S, Zed C, Zhang L, MacAulay C, Rosin MP. Oral Cancer Screening in high-risk Community Using Fluorescence Visualization. 84nd Annual Meeting of International Association of Dental Research, Brisbane, Australia, June 28 July 1, 2006 (Invited Oral Presentation #580).
22. **Poh CF**, Zhang L, Chen J, Anderson R, Williams PM, Rosin MP. Role of Dentists in early identification of Oral Cancer/precancers. 84nd Annual Meeting of International Association of Dental Research, Brisbane, Australia, June 28 July 1, 2006 (Abstract #251).
23. **Poh CF**, Zhu Y, Sun R, Tseng IL, Zhang L, Rosin MP. Unique FISH patterns associated with biological aggressiveness of potentially malignant oral lesions. 97th Annual Meeting of the American Association for Cancer Research, Washington DC, 1-5 April, 2006. Abstract #900, Proceedings Volume 47 (**The poster was awarded as Aflac-Scholar Award, AACR, 2006**).
24. Zhang L, **Poh CF**, Williams PM, Laronde D, Durham S, Hislop G, Le Nhu, Gardner P, Hovan A, Berean K, Hay J, Sun R, Rosin MP. Verification of high-risk patterns of allelic loss in prediction of cancer progression of primary oral premalignant lesions (OPLs) in a longitudinal study. 97th Annual Meeting of the American Association for Cancer Research, Washington DC, 1-5 April, 2006. Abstract #4471, Proceedings Volume 47.
25. Laronde DM, Zhang L, **Poh CF**, Durham S, Hislop G, Le N, Williams PM, Gardner PJ, Hovan A, Berean K, Hay J, Rosin MP. Clinical Indicators of Second Oral Malignancies and High Risk Lesions at Previously Treated Oral Squamous Cell Carcinoma Sites at One Year Following Treatment. 97th Annual Meeting of the American Association for Cancer Research, Washington DC, 1-5 April, 2006. Abstract #1434, Proceedings Volume 47.
26. **Poh CF**, Zhang L, Anderson DW, Durham S, Williams M, Berean K, Priddy RW, Ng S,

- CacAulay C and Rosin MP. Use of direct fluorescent visualization (FV) to identify subgroups of preinvasive oral lesions that require more aggressive treatment. 4th AACR International meeting on Frontiers in Cancer Prevention Research, Baltimore, MD. Oct 30 -November 2, 2005. Abstract # C6. Proceedings pg.133.
27. Rosin MP, Williams PM, **Poh CF**, MacAulay C, Lam W, Zhang L. A new vision for oral cancer control: population-based detection of early lesions through a dental network, with risk assessment and treatment facilitated by translational research. 1st International Cancer Control Congress, Vancouver, BC, Oct. 23-26, 2005.
28. **Poh CF**, Anderson DW, Williams M, Zhang L, and **Rosin MP**. Identification of clinically occult disease in oral cancer patients in the operating room (OR): a real-time application of Fluorescence Visualization. 96th Annual Meeting of the American Association for Cancer Research, Anaheim, Calif, 16-20 April, 2005. Abstract #1592, Proceedings Volume 46. (**The poster was awarded as AACR_GlaxoSmithKline Outstanding Clinical Scholar and ‘The Best Poster of the Year’ in Chung’s Surgery Day, Provincial Annual meeting of Surgery, Vancouver Hospital and Health Science Centre**).
29. **Poh CF**, Rosin MP, Zhou SY, and Zhang L. *In-situ* analysis of aggressive high-risk oral premalignancies (OPLs) in a micro-tissue array. 96th Annual Meeting of the American Association for Cancer Research, Anaheim, CA, 16-20 April, 2005. Abstract #1590, Proceedings Volume 46.
30. Ng SP, **Poh CF**, Williams PM, Zhang L, Laronde D, MaCaulay C, Rosin MP. Multi-spectral fluorescent visualization (FV) as a visual aid to identify high-risk oral premalignant lesions (OPLs). 96th Annual Meeting of the American Association for Cancer Research, Anaheim, CA, 16-20 April, 2005. Abstract #3850, Proceedings Volume 46.
31. Guillaud M, Zhang L, **Poh CF**, Rosin MP, Aulay CM. Exploratory quantitative histopathological analysis of oral premalignant lesions (OPLs): Association of morphometric index with high-risk molecular profiles and cancer development. 96th Annual Meeting of the American Association for Cancer Research, Anaheim, CA, 16-20 April, 2005. Abstract #1591, Proceedings Volume 46.

32. **Poh CF**, Zhang L, Li RJ, Durham S, Rosin MP. Oral squamous cell carcinoma with LOH at tp53 has increased field involvement. 95th Annual Meeting of the American Association for Cancer Research, Orlando, FL. 27-31 Mar. 2004. Abstract #1709, Proceedings Volume 45.
33. Zhang L, Laronde D, Le ND, Hislop G, Williams PM, **Poh CF**, Durham S, Hovan A, Berean K, Hay J, Gardner P, Anderson D, Lam WL, Rosin MP. Evaluation of clinical indicators of risk of second oral malignancy (SOM) within a longitudinal study: early results. 95th Annual Meeting of the American Association for Cancer Research, Orlando, FL. 27-31 Mar. 2004. Abstract #1335, Proceedings Volume 45.
34. Zhang L, Ng SP, Williams PM, Sun RG, Li RJ, Laronde D, **Poh CF**, Zhao JJ, Macaulay C, Rosin MP. Multi-Spectral Fluorescent Visualization as a Tool in the Identification of High-risk Oral Premalignant Lesions: Early Results of a Longitudinal Study. 95th Annual Meeting of the American Association for Cancer Research, Orlando, FL. 27-31 Mar. 2004. Abstract #3966, Proceedings Volume 45.
35. Rosin MP, Sun G, Ng SP, **Poh CF**, Williams PM, Li RJ, MacAulay C, Zhang L. Integration of multi-spectral fluorescent visualization (FV) and molecular approaches into a risk assessment strategy for oral premalignant lesions (OPLs). In Vivo Molecular Imaging: Bridging the Gap from Pre-Clinical to Clinical Applications. La Jolla, California, 16-17 November, 2004.
36. Sun G, Zhang L, Ng SP, William M, **Poh CF**, Li RJ, Laronde D, Zhao JJ, MacAulay C, Rosin MP. Direct multi-spectral fluorescent visualization (FV) identifies oral premalignant lesions with high-risk molecular patterns. Third Annual Conference on Frontiers in Cancer Prevention Research, Seattle, Wash., 16-20 October, 2004.
37. Fleming V, Zhang L, Laronde D, Williams M, **Poh CF**, Ung D and Rosin MP. Copy number alterations at Fragile Histidine Triad (FHIT) locus in exfoliated cell brushings of smokers: do they have a role in predicting risk for oral cancer? Annual Meeting of Canadian Society of Biological Societies. Vancouver, June 2004
38. **Poh CF**, Ng SP, Priddy RW, Williams PM. Rapidly Growing Palatal Mass in an HIV-positive Male. 82nd Annual Meeting of International Association of Dental Research, Honolulu, USA, March 10-13, 2004 (J Dent Res 83(Spec Iss A): #2528, 2004).

39. Zhang L, Ng SP, Williams PM, Laronde D, **Poh CF**, Macaulay C, Rosin MP. Detection of High-risk Oral Premalignant Lesions by Multi-Spectral Fluorescent Visualization. 82nd Annual Meeting of International Association of Dental Research, Honolulu, USA, March 10-13, 2004 (J Dent Res 83(Spec Iss A): #1242, 2004).
40. Rosin MP, Li RJ, William M, Lam WL, Laronde D, Hislop G, Le Nhu, Hovan A, Epstein J, Durham S, **Poh CF**, Berean K, Hay J, Lomas S, Zhang L. Non-invasive detection of residual clones in exfoliated cell brushings from former oral cancer sites is associated with increased development of second oral malignancy (SOM). 94th Annual Meeting of the American Association for Cancer Research, Washington DC, July, 2003 (#2901).
41. Zhang L, Williams M, Laronde D, Lam WL, Hovan A, Hislop C, Le N, Epstein J, **Poh CF**, Durham S, Berean K, Hakamura H, Hay J, Rosin MP. Clinical indicators of development of second oral malignancy (SOM) at previously treated cancer sites: early results of a longitudinal study. 94th Annual Meeting of the American Association for Cancer Research, Washington DC, July, 2003 (#1887).
42. Zhang L, Williams M, Hovan A, Priddy R, Laronde D, **Poh CF**, Rosin MP. Detection of molecular changes in clinically “normal” mucosa by microsatellite analysis. 57th Annual Meeting of the American Academy of Oral and Maxillofacial Pathology, Banff, AB, May17-21, 2003 (Oral Surg Oral Med Oral Pathol 96(3): 300, 2003).
43. **Poh CF**, Li R, Priddy R, An D, Rosin MP, Zhang L. Oral sarcomatoid carcinoma – a case report and molecular study of clonality. 32nd Annual Meeting of American Association of Dental Research, San Antonio, USA, March 12-15, 2003 (J Dent Res 82(Spec Iss A): #0398, 2003).
44. **Poh CF**, Williams M, Ransier A, Whitney E, Priddy R. Acute Necrotizing Ulcerative Gingivitis caused by *Aspergillus terreus* in a leukemic patient. 32nd Annual Meeting of American Association of Dental Research, San Antonio, USA, March 12-15, 2003 ((J Dent Res 82(Spec Iss A): #0761, 2003).
45. Zhang L, Williams M, Laronde D, Epstein JB, Durham S, Hovan A, Nakamura H, **Poh CF**, Hislop G, Le N, Lam WL, Berean K, Hay J, Rosin MP. Increased Toluidine Blue Uptake in Oral Leukoplakia from Previous Cancer Sites Predicts Increased Risk of

Tumor Development. 32nd Annual Meeting of American Association of Dental Research, San Antonio, USA, March 12-15, 2003 (J Dent Res 82(Spec Iss A): #63, 2003).

46. Zhang L, Williams M, Durham S, Nakamura H, **Poh CF**, Ding JA, Epstein J, Le N, Lam W, Berean K, Hay J, Hislop G, Rosin MP. Biopsy localization with Oral test in non-cancer patients increase the probability of identifying oral leukoplakia with high-risk patterns of allelic loss.
93rd Annual Meeting of the American Association for Cancer Research, San Francisco, April, 2002.
47. Rosin MP, **Poh CF**, Lam WL, Epstein J, Berean K, Hay J, Durham S, Hislop G, Rousseau E, Brown A, Zhang L. Temporal patterns of LOH change in oral dysplasias with high-risk genotypes: prediction of treatment response and long term outcome. 92nd Annual Meeting of the American Association for Cancer Research, Abstract #3970. Proceedings of AACR, 42: 739, 2001.
48. Zhang L, **Poh CF**, Lam WL, Zeng T, Epstein J, Berean K, Durham S, Hay J, Priddy R, Le ND, Rosin MP. Use of molecular markers to predict risk of cancer recurrence for leukoplakia at former oral cancer sites. 92nd Annual Meeting of the American Association for Cancer Research. Abstract #3103. Proceedings of AACR, 42: 578, 2001.
49. **Poh CF**, Zhang L, Lam WL, Epstein J, Berean K, Zhang X, Liu M, Hisae N, Xie L, Rosin MP. Posttransplant oral cancer: assessment of allelic loss, p53 mutation and HPV. Annual Meeting of American Association of Cancer Research, Abstract #4034. Proceedings of AACR, 42: 751, 2001.
50. **Poh CF**, Zhang L, Lam WL, Zhang X, Epstein J, An D, Chau C, Priddy R, Rosin MP. Loss of heterozygosity, a sign of premalignancy in verrucous lesions without correlation with dysplasia. Annual Meeting of American Association of Dental Research, Abstract #1513. J Dent Res, 80:225, 2001.
51. Rosin MP, **Poh CF**, Lam WL, Cheng X, Epstein J, Berean K, Durham S, Hay J, Morris M, Zeng T, Liu X, Le ND, Zhang L. Allelic Loss in Leukoplakia at Former Cancer Site Predicts Recurrence. Annual Meeting of American Association of Dental Research, Abstract #831. J Dent Res, 80:139, 2001.

52. Zhang L, **Poh CF**, Lam WL, Epstein J, Chend X, Zhang X, Priddy R, Lovas J, Le ND, Qiao CF, Xie L, Rosin MP. Leukoplakia with high-risk genotype are inadequately treated. A molecular analysis. Annual Meeting of American Association of Dental Research, Abstract #1512. J Dent Res, 80: 224, 2001.
53. **Poh CF**, Zhang L, Lam WL, Priddy R, Rosin MP. Comparing genetic pathways of verrucous and squamous cell carcinoma. Annual Meeting of American Association of Cancer Research, San Francisco, USA, April 1-5, 2000. Abstract # 4372. Proceedings of AACR, 2000, 41: 687.
54. Rosin MP, Cheng X, **Poh CF**, Epstein J, Berean K, Durham S, Hay J, Morris M, Zeng T, Liu X, Zhang L. Re-emergence of genetic clones at sites of previous oral cancer: does this predict tumor recurrence? Annual Meeting of American Association of Cancer Research, San Francisco, USA, April 1-5, 2000. Abstract # 5147. Proceedings of AACR, 2000, 41: 810.
55. Zhang L, **Poh, CF**, Cheng X, Epstein J, Priddy R, Berean K, Lam WL, Lovas J, Nakamura H, Rosin MP. Recurrence/progression of oral premalignancies after removal: removal futile or removal inadequate? Annual Meeting of American Association of Cancer Research, San Francisco, USA, April 1-5, 2000. Abstract # 4384. Proceedings of AACR, 2000, 41: 689.
56. Zhang L, **Poh CF**, Priddy R, Rosin MP. Microsatellite analysis as an adjunct tool in differential diagnoses. Annual Meeting of American Association of Cancer Research, Philadelphia, USA, April 10-13, 1999. Abstract #934. Proceedings of AACR, 40:140, 1999.
57. Rosin MP, Cheng X, **Poh CF**, Priddy R, Berean K, Zhang L. Leukoplakias that progressed to cancer have specific patterns of allelic loss. Annual Meeting of American Association of Cancer Research, Philadelphia, USA, April 10-13, 1999. Abstract #905. Proceedings of AACR, 40: 136, 1999.
58. Rosin MP, **Poh CF**, Cheng X, Priddy R., Zeng T, Zhang L. 14q loss is an early indication of risk in oral dysplastic lesions. Annual Meeting of American Association of Cancer Research, Philadelphia, USA, April 10-13, 1999. Abstract #900. Proceedings of AACR, 40: 135, 1999.

59. **Poh CF**, Rosin MP, Cheng X, Zhang L. Differential diagnosis of verrucous hyperplasia with assistance of microsatellite analysis. Annual Meeting of International Association of Dental Research, Vancouver, B.C., March 10-13, 1999. Abstract #2028. J Dent Res, 78: 359, 1999.
60. Morris M, Cheng X, **Poh CF**, Zhang L, Rosin MP. Identification of metabolic polymorphisms using archival specimens of oral lesions. Annual Meeting of International Association of Dental Research, Vancouver, B.C., March 10-13, 1999. Abstract #2029. J Dent Res, 78: 359, 1999.
61. Epstein JB, Berean, K, **Poh CF**, Rosin MP, Zhang L. Verrucous hyperplasias/carcinomas in multiple members of a family. Annual Meeting of International Association of Dental Research, Vancouver, B.C., March 10-13, 1999. Abstract #2758. J Dent Res, 78: 450, 1999.
62. Rosin MP, Epstein J, Berean K, Durham S, Hay J, Knowling M, Cheng X, **Poh CF**, Morrison M., Zeng T, Zhang L. Does re-emergence of genetic clones at cancer sites predict recurrence? Annual Meeting of International Association of Dental Research, Vancouver, B.C., March 10-13, 1999. Abstract #2763. J Dent Res, 78:451, 1999.
63. **Poh FY**. Special lecture on "Malignant lymphoepithelial lesion--case report". Annual Meeting of Association for Dental Sciences of the Republic of China, Taipei, Dec., 1989 (**Invited Oral Presentation**).

Invited presentation:

1. Poh CF. Advances of the Chairside Assessment: Early Detection Saves Lives. 2009 Dentistry Research Day, Vancouver, January 27, 2009 [400 Dental Faculty and Dental/Hygiene students].
2. **Poh CF**. Mobile High-risk Community Outreach, 2008 Pacific Dental Conference, Vancouver, March 2008 [200 Dentists and Hygienists]
3. **Poh CF**. Advance in fighting oral cancer in British Columbia. Invited Lecture, Dental School, National Taiwan University, Taipei, Taiwan, July 10, 2008 [40 Faculty members, Dental Residents and Dental students]

4. **Poh CF.** The Oral Biopsy and hands-on session for Oral Cancer Screening. Continuing Education, BC Oral Cancer Prevention Program, Vancouver, October 18, 2008 [40 Dentists and Hygienists]
5. **Poh CF.** What is Oral Cancer? Panel member, CIHR Café Scientifica: Oral Sex and Oral Cancer, Vancouver, October 30, 2008 [30 Social workers, pharmacists, street nurses and lay persons]
6. **Poh CF.** Jaw Pain in a Breast Cancer Patient. Oral Oncology, Annual Provincial Cancer Conference, Vancouver, November 20, 2008 [200 Dental Specialists, Dentists, Dental Hygienists and CDAs]
7. **Poh CF.** The Advances in Chairside Assessment of Oral Lesions. 2009 Dentistry Research Day, Vancouver, January 26, 2009 [expected to have 400 Dentist, Dental Students and Dental Hygiene Students].
8. **Poh CF.** A real-time application of fluorescence visualization (FV) to identify a novel optical field for subclinical extension in high-risk oral lesions. Joint meeting of AAOMP and the International Association of Oral Pathologists (IAOP), San Francisco, CA, June 24, 2008.
9. **Poh CF.** Altered EGFR signaling pathway in oral dysplasias - a tissue microarray study. 99th Annual Meeting of the American Association for Cancer Research, San Diego, [Prevention Research 4], 13 April, 2008.
10. **Poh CF.** Moving oral cancer screening to “comfort zones” in the Vancouver Downtown Eastside, a high-risk underserved community. A National Forum on Cancer Care for All Canadians Improving Access & Minimizing Disparities for Vulnerable Populations. Vancouver, British Columbia, November 9, 2007.
11. **Poh CF.** Integration of pathology with clinical attributes and high-risk community outreach. Annual Provincial Cancer Conference, BC Cancer Agency, Vancouver, BC, Canada, November 23, 2006.
12. **Poh CF.** Community outreach – BC Oral Cancer Prevention Program. Continue Education, UBC, November 18, 2006.

13. **Poh CF**. Some oral pathology that you cannot misdiagnose. Annual residents' grand round, the Pathology Department, Vancouver General Hospital, September 28, 2006.
14. **Poh CF**. The role of dental professionals in early detection of oral cancer and precancers. 9th Annual Tin Grin Educational Conference. Comox, BC, Canada. September 7 - 8, 2006.
15. **Poh CF**, Hislop G, Currie B, Lee R, Sikorski S, Zed C, Zhang L, MacAulay C, Rosin MP. Oral Cancer Screening in high-risk Community Using Fluorescence Visualization. 84nd Annual Meeting of International Association of Dental Research, Brisbane, Australia, June 28, 2006.
16. **Poh FY**. Special lecture on "Malignant lymphoepithelial lesion--case report". Annual Meeting of Association for Dental Sciences of the Republic of China, Taipei, Dec., 1989.