

Programs

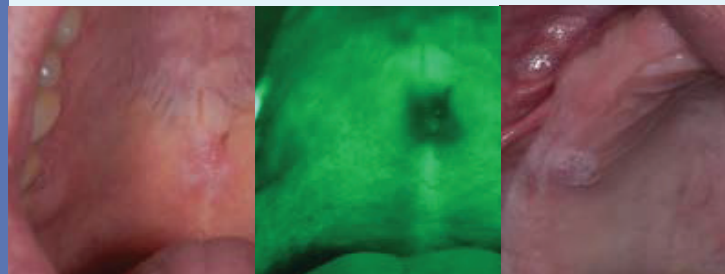
REGISTRATION	8.30am
LECTURE TIME	9:00 – 1:00pm
WORKSHOP	1:30 – 4:00pm
LECTURE ONLY	3.5 CPD Hours
FULL DAY	6 CPD Hours

Dates & Locations

PERTH Henry Schein Halas 195 Great Eastern Hwy Belmont WA 6104	25 August 2017
MELBOURNE Henry Schein Halas 9/369 Royal Parade Parkville VIC 3052	8 September 2017
SYDNEY Henry Schein Halas Unit 1 - 44 O'Dea Avenue Waterloo NSW 2017	27 October 2017
BRISBANE Henry Schein Halas 8 Gardner Close Milton QLD 4064	10 November 2017

Costs

LECTURE	\$100
FULL DAY	\$385



HSH3005

BIO/SCREEN
ORAL EXAM SYSTEM

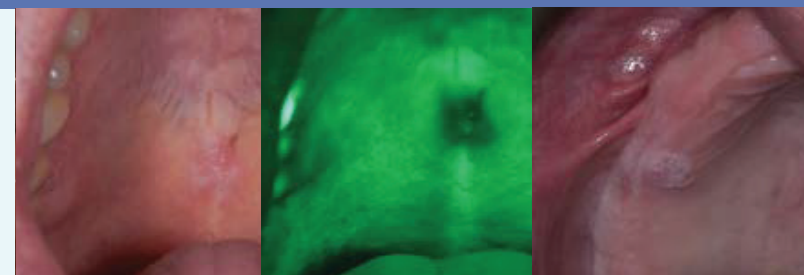
Advances in optical
adjunctive devices
for visualisation and
**detection of oral
cancer** and mucosal
pathology

Register online

www.henryschein.com.au/education

Registration enquiries: **1300 302 421**

Email: events@henryschein.com.au



BIO/SCREEN
ORAL EXAM SYSTEM

Presented by

 HENRY SCHEIN® | HALAS | 

Presented by
Professor Camile S Farah

Sydney | Melbourne | Brisbane | Perth

 HENRY SCHEIN® | HALAS | 



Professor Camile S Farah

*BDS, MDS (OralMed OralPath), PhD,
GCEd (HE), GCExLead, FRACDS (OralMed),
FOMAA, FIAAO, FICD, FPFA*

Professor Farah is Dean and Head of the UWA Dental School, Director of the Oral Health Centre of WA, and Professor of Oral Oncology at the University of Western Australia.

Professor Farah is a registered specialist in Oral Medicine and Oral Pathology with sub-specialty training in Oral Oncology. He has interests in clinical oral medicine (mucosal pathology, salivary gland diseases, orofacial pain), diagnostic head and neck pathology (oral cancer and precancer), and oral and maxillofacial radiology (Cone Beam CT). He maintains a part-time private practice in Oral Medicine, is Consultant Oral Pathologist to Qscan Radiology Clinics, and is a member of the Head & Neck Cancer Multidisciplinary Team at the Sir Charles Gairdner Hospital in Perth. He is Director of the Australian Centre for Oral Oncology Research & Education (ACORE), where he undertakes clinical and translational research into head and neck cancer early detection, molecular diagnostics, and imaging.

Professor Farah has authored 135 peer reviewed publications including 15 book chapters, and has attracted approximately \$6 million in competitive research funding. His research interests in oral oncology span optical imaging systems (Optical Fluorescence Imaging and Narrow Band Imaging), molecular genomics (Next Generation Sequencing), and clinical trials in early cancer detection and surgical margin delineation. Professor Farah established ACORE in an effort to leverage his academic, clinical and industry partnerships for the advancement of oral oncology translational research, personalized patient care, patient and clinician education and professional development, and overall advocacy for patients with head and neck cancer.

Professor Farah is a Fellow of the Oral Medicine Academy of Australasia, the International Academy of Oral Oncology, the Royal College of Dental Surgeons, the International College of Dentists, and the Pierre Fauchard Academy. He serves on the editorial boards for several journals, and is a regular speaker at national and international meetings. He is the Immediate Past President of the Oral Medicine Academy of Australasia and served as its Inaugural President, immediate Past President of the Australian & New Zealand Division of the International Association for Dental Research, Vice Chairman of the Australian Dental Research Foundation and past Chair of its Research Advisory Committee.

BIO/SCREEN
ORAL EXAM SYSTEM

Lecture

Advances in optical adjunctive devices for detection and visualisation of oral cancer and mucosal pathology.

The role of the oral health professional is paramount in the early detection of mucosal disease, and there is an increasing demand on practitioners to be aware of changes in the oral cavity and to be able to deal with them accordingly.

This lecture will address new advances in the diagnosis of sinister lesions, and clearly outline strategies to deal with malignant and potentially-malignant lesions based on the latest research and clinical findings. The lecture will cover clinical features of oral cancer and potentially cancerous conditions, and update practitioners on their changing aetiology and management with the use of diagnostic and management algorithms and protocols.

New technologies available for the early detection of sinister pathologies including diffused light illumination, tissue autofluorescence, narrow band imaging and brush biopsy will be highlighted.



Photos provided by Profesor Camile S Farah© 2013

Hands-on Workshop

This hands-on workshop will allow the participant to experience autofluorescence technology first hand under guidance.

Theoretical information delivered during lectures will be examined in more detail, and participants will undertake clinical examinations on each other. Tips for the successful use of the newest visualisation aid (Bio/Screen™) will also be offered to aid clinicians in recognising mucosal lesions more reliably.

Discussion relating to integration of Bio/Screen™ into clinical practice, communication with patients about the use of the device, and referral pathways will be covered in more detail.

Workshop: 1.30pm - 4.00pm

CPD Hours: 2.5

Lunch provided



HENRY SCHEIN® | HALAS

Rely on Us