

A Personal Invitation to You from:



Dr. Aly Kanani, DMD, FRCD(c), Cert. Ortho, & Associates  
Certified Specialist in Orthodontics



SURREY



ENDODONTIC  
CENTRE

Dr. Pommy Hallen, DMD, FRCD (c), Cert. Endo, & Associates  
Certified Specialist in Endodontics



Drs. Martin Aidelbaum and Jason Chen,  
Certified Specialists in Oral and Maxillofacial Surgery



**David Sarver, DMD, MS**

**Thursday, December 3, 2015**

Dr. David Sarver received his B.S. degree in 1973 from Auburn University. He then graduated from the University of Alabama School of Dentistry in 1977 and was named by Omicron Delta Kappa as the Outstanding Professional Student in the Medical Center. He obtained his post-doctoral Master's degree and completed his Certificate in Orthodontics at the University of North Carolina in 1979 and opened his practice in Birmingham, Alabama in 1979.

Dr. Sarver is a Diplomate of the American Board of Orthodontics and currently serves as an Adjunct Professor at both the University of North Carolina and the University of Alabama, Birmingham.

In addition to his commitment to his private practice, Dr. Sarver has authored the orthodontic text "Esthetic Orthodontics and Orthognathic Surgery" and co-authored both "Contemporary Treatment of Dentofacial Deformity" and "Contemporary Orthodontics", the most widely used orthodontic text in the world.

Dr. Sarver has been honored to deliver all three of the prestigious Salzmann, Mershon and Angle lectures at The Annual Meeting of the American Association of Orthodontics. His work and award-winning research has been featured on "The Today Show" and "The View". Most recently, Dr. Sarver was named the 2010 Distinguished Citizen of the Year by Leadership Vestavia Hills.

## Enameloplasty and Esthetic Finishing in Orthodontics

Do you have orthodontic cases in which all occlusal goals are met, function is good, and for some reason, the smile just doesn't "look right" in spite of all your efforts? How about this scenario: You prep a case for veneers, try in the preps, and finally cement the case. Something about the smile isn't correct.

Proper understanding of tooth shape and form (Microaesthetics) is often the underlying problem. There are principles of esthetic dentistry that we can use and collaborate with the dental team to enhance our finishes to a superior esthetic outcome through tooth reshaping and recognizing the correct protocol as to when additional cosmetic dental procedures should be an essential part of the treatment plan. This session will focus on identifying microesthetic characteristics and enhancement of our outcomes to a degree previously not attainable.

### Learning Objectives:

1. Learn all the ideal elements of tooth shape and form.
2. Learn principles of enameloplasty that follow these guidelines.
3. Learn differential diagnosis as to when reshaping (reduction) and bonding or veneers (addition) are indicated.

**WHEN:** Thursday, December 3, 2015

**WHERE:** Langley Orthodontics

201 - 19978 72nd Avenue, Langley, BC

**TIME:** 6:30 - 8:30 pm

(Light dinner served at 6:00 pm)

**RSVP:** Contract Cheryl at [cheryl@langleyorthodontics.com](mailto:cheryl@langleyorthodontics.com),  
Sim at [surreyendo@gmail.com](mailto:surreyendo@gmail.com) or  
April at [april@pcoms.ca](mailto:april@pcoms.ca).

**NOTE:** *This event is by invitation only.*

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