

CGDP 2ND ASIAN SYMPOSIUM ON ADVANCED GENERAL DENTISTRY

A separate registration form must be used for each participant. Please write in block letters and return completed form with payment (Cheque / Bank Draft) to: **“College of General Dental Practitioners Singapore”**, c/o 10 Collyer Quay #03-05 Ocean Financial Centre S049315. Email us: info@cgdp.org.sg. **Register online at our website:** www.cgdp.org.sg.

PARTICIPANTS DETAILS

Name	<input type="radio"/> Dr <input type="radio"/> Mr <input type="radio"/> Mrs/Ms		
Clinic/Institution	DCR (For Singapore Dentists Only)		
Mailing Address			
Postcode	State/Country		
Contact Number	Dear Participant: For halal food requirements, please email CGDP (Ms Devi) at info@cgdp.org.sg		
Email			
CGDP Member	<input type="radio"/> YES	<input type="radio"/> NO	

I am interested in becoming a CGDP member. Please email me the membership form.
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Member's rate apply only for current membership. Please renew via www.cgdp.org.sg or by cheque.
Ordinary / Accredited member : Entrance Fee: \$150. Annual subscription : \$50
Student member : Entrance Fee : Waived. Annual subscription : \$25. **Subscription upon graduation :** \$50

REGISTRATION FEE (IN SINGAPORE DOLLARS)

	Early Bird (Until 15th Apr 2015)	Regular Registration (From 16th Apr 2015)	Onsite Registration
CGDP Member	<input type="radio"/> 800	<input type="radio"/> 1000	<input type="radio"/> 1200
Dentist	<input type="radio"/> 1000	<input type="radio"/> 1200	<input type="radio"/> 1400
Therapist / Hygienist	<input type="radio"/> 350	<input type="radio"/> 350	<input type="radio"/> 500
Undergrad / Auxillary	<input type="radio"/> 350	<input type="radio"/> 350	<input type="radio"/> 500

TELEGRAPHIC TRANSFER

Account Name: College of General Dental Practitioners Singapore
 Bank Name: DBS Bank Account No: 0650146690
 Swift Code: DBSSSGSG

REGISTRATION AND CANCELLATION POLICIES

Registration is on a **first come first served basis** and will be valid only **upon full payment**. CGDP reserves the rights to amend any part of the programme without giving prior notice and to cancel or postpone the programme, change the venue and date and time of the event. Cancellation must be made in writing or email to College of General Dental Practitioners. Cancellation received **before** 1st April 2015 will be granted refund less SGD 100 administrative fee. There will be NO Refunds for cancellations from 1st April 2015 or non-attendance.

VENUE - MANDARIN ORCHARD SINGAPORE

333 Orchard Road, Singapore 238867
 Contact: +65 6737 4411 or 1800 773 6377
For preferential hotel room rates, visit : <https://aws.passkey.com/event/11673422/owner/3322843/home>

CGDP 2nd Asian Symposium on Advanced General Dentistry

Advanced Techniques in Clinical Practice.



21 CDE
 Credits

FEATURING KEYNOTE SPEAKER

Dr. Ron Jackson

DDS, FACD, FAGD, FAACD

1ST TO 3RD MAY 2015 - MANDARIN ORCHARD SINGAPORE

GOLD SPONSORS



Advanced Techniques in Clinical Practice

Day 1 - 1st May 2015 (Friday)	
8.30 am	Registration
9.00 am	Welcome address: President, College of General Dental Practitioners Singapore
Techniques in General Restorative Dentistry	
9.30 am	Provisionals for Indirect Restorations – Practical tips & techniques - Dr Mylene Igrubay, PAED
10.20 am	Tea Break
10.50 am	Botulinum Toxin and Fillers in the Dental Practice - Dr Tan Chin Hwee, CGDP
11.30 am	Questions and Answers
Techniques in Periodontal Management	
11.40 am	Perio - esthetic management in one third cervical area - Dr Yudha Rismanto, Indonesian Cosmetic Dentistry Society
12.30 pm	Lunch
1.30 pm	The relationship between Periodontal surgery as pre-prosthetic treatment & tooth preparation - Dr Nobuyasu Seto, SJCD
2.20 pm	Questions and Answers
Techniques in Implant Dentistry	
2.40 pm	Complex Implant therapy using Horizontal and Vertical GBR principle - Dr Ryuhei Yamanaka, Club GP
3.30 pm	Tea Break
4.00 pm	The Friction retention system; a method for placing a single crown supra-structure without cement - Dr Takahiko Sugiyama, AARD
4.50 pm	Questions and Answers

Day 1 Synopsis

Provisionals for Indirect Restorations – Practical tips & techniques ~ Dr Mylene Igrubay



There are many ways, and many means, to fabricate provisional restorations. This can be in the form of direct or indirect technique. This may involve a traditional powder-liquid formula, or a light cured cartridge based material. Some may have our laboratories fabricate provisional shells, which we then reline in the mouth. All of these techniques have their pros and cons.

One of the best ways to gain patient acceptance of the new smile is to place provisional restorations that mimic the final ceramic restoration in both tooth form and color. If this treatment consists of an indirect temporary, the treatment does take a considerable amount of time, so the question then becomes how to temporarily care for the prepared teeth while these provisional restorations are being constructed in the laboratory. This presentation offers a new technique that addresses this need.

Botulinum Toxin and Fillers in the Dental Practice ~ Dr Tan Chin Hwee



Botulinum Toxin still evokes different degrees of delight, doubt and disdain in the dental profession. Though Botulinum Toxin has a clinical safety record of more than 40 years and comprises of more than 50 percent of all non-invasive cosmetic procedures over the last 5 years in the US, many professionals and layman alike chose to associate it with post cosmetic procedures gruesome disasters on the internet. This lecture will update the use of botulinum toxin in dental facial aesthetics. The basic science, case selection, indications, contraindications and off-label uses will also be presented

Perio - esthetic management in one third cervical area ~ Dr Yudha Rismanto



One third cervical area is unique dental parts. Many dental problems are originated from this area and creating violation from infection to esthetic problems. Tooth sensitivity and gingival recession are most condition found and need management to solve discomfort and esthetics problems. This presentation is going to review and discuss about perio esthetic management in one third cervical area from the simple technique up to the touch of surgical intervention. The discussion also observe the anatomy, function and exposing most common challenges in dentistry arise on this particular part of a system called "tooth".

The relationship between Periodontal surgery as pre-prosthetic treatment & tooth preparation

~ Dr Nobuyasu Seto



The approaches to prosthesis of the defect have been simplified a lot by the advent of the implant treatment and its predictability became high. However, the merit preserving natural dentition is still large as before and we should try to preserve them as many as possible. Implant treatment should be considered as 2nd option. Nowadays, the many preservation methods for remarkably collapsed or fractured teeth have been established and the criteria for their selection seem to be almost established as well.

In my presentation, I will especially organize the criteria for selection of the conservative treatment for the endodontically treated teeth.

And I would like to show you possibility that pre-prosthetic treatment, like periodontal surgery and orthodontic treatment, can be avoided with appropriate tooth preparation.

Then, keeping this in mind, I will reconsider the evaluation of the criteria for tooth extraction and would like to discuss with you the importance of the tooth preparation.

Complex Implant therapy using Horizontal and Vertical GBR principle ~ Dr Ryuhei Yamanaka



In recent years, many implant cases requires the needs of hard and soft tissue management. The presentation will be introducing some of the common hard tissue augmentation techniques relating to implant therapy performed in our clinic. In addition, criteria for high predictability of implant treatment, and hard tissue augmentation will be discussed; along with clinical cases examples.

The Friction retention system; a method for placing a single crown supra-structure without cement

~ Dr Takahiko Sugiyama



The friction retention system is a method placing a supra-structure on the abutment without cement. I have applied this method for over 15 years. The most distinctive point is that the supra-structure can be easily removed whenever necessary.

This method has many benefits. The sub-gingival contour is easy to make as the supra-structure on the abutment that has the minimum height of the abutment collar. Then if the fastening screw comes loose, it can be easily tightened up. In addition, when the supra-structure has been chipped, it can be easily repaired after removal. The biggest advantage is it enables us to observe the mucosal condition in detail at the sub-gingival area and perform a hygiene control.

I have developed new technique that is the protrusion friction retention system at 2012. This method can solve the problems of the metal friction retention system and apply both the metal and the zirconium substructure. It will be useful method.

I would like to present about the history and the advantage of the friction retention system.

Advanced Techniques in Clinical Practice

Day 2 - 2nd May 2015 (Saturday)

8.00 am	Registration
8.30 am	Welcome Address
9.00 am	Posterior Composites: A Rapid, Simplified Placement Technique (1)
10.30 am	Tea Break
10.50 am	Posterior Composites: A Rapid, Simplified Placement Technique (2)
12.30 pm	Lunch
1.30 pm	Aesthetic Restorative Excellence with Inlays/Onlays (1)
3.30 pm	Tea Break
3.50 pm	Aesthetic Restorative Excellence with Inlays/Onlays (2)
5.00 pm	Questions and Answers

Day 3 - 3rd May 2015 (Sunday)

8.30 am	Registration
9.00 am	Composite Artistry: Give Your Patient Something to Smile About (1)
10.30 am	Tea Break
10.50 am	Composite Artistry: Give Your Patient Something to Smile About (2)
12.30 pm	Lunch
1.30 pm	Composite Artistry: Give Your Patient Something to Smile About (3)
3.30 pm	Tea Break
3.50 pm	Composite Artistry: Give Your Patient Something to Smile About (4)
5.00 pm	Questions and Answers



CGDP 2nd Asian Symposium for Advanced General Dentistry (1st to 3rd May 2015)

This symposium seeks to explore and share advancements in clinical practice as well as relevant technological applications. The College hopes to establish collaboration between partner associations amongst the ASEAN countries. Coming together, we can inspire and promote excellence in dentistry for this region. The ASAGD is a great platform for outstanding clinicians of this region to share their work and inspire others to excel in dentistry.

Symposium Asian Speakers:

- Dr Mylene Igrubay, PAED
- Dr Tan Chin Hwee, CGDP
- Dr Yudha Rismanto, ICDS
- Dr Nobuyasu Seto, SJCD
- Dr Ryuhei Yamanaka, Club GP
- Dr Takahiko Sugiyama, AARD

Featuring Keynote Speaker

Dr. Ron Jackson is a 1972 graduate of West Virginia University School of Dentistry. He has published many articles on aesthetic, adhesive dentistry and has lectured extensively across North America and abroad. Dr. Jackson has presented at all the major U.S. scientific conferences as well as to Aesthetic Academies in Europe, Asia and South America. He is an Accredited Fellow in the American Academy of Cosmetic Dentistry, a Fellow in the Academy of General Dentistry, a Diplomate in the American Board of Aesthetic Dentistry and is Director of the Mastering Dynamic Adhesion program at the Las Vegas Institute for Advanced Dental Studies.

Dr. Jackson practices comprehensive restorative and cosmetic dentistry in Middleburg, Virginia, USA.



Day 1 - Asian Speakers:

The first day of the CGDP 2nd Asian Symposium for Advanced General Dentistry will see clinicians from across Asia flying into Singapore to share their expertise and insights about the latest advances and techniques in Dentistry.

Day 2 and 3 - Dr Ron Jackson:

The second and third days of the CGDP 2nd Asian Symposium for Advanced General Dentistry will see renowned speaker and clinician Dr Ronald Jackson speak on a wide range of topics, including direct anterior and posterior composites and indirect restorations. Truly a masterclass.



CONSERVATIVE AESTHETIC

POSTERIOR RESTORATIONS:

MATERIALS and TECHNIQUES

Amalgams have served dentistry for over a century. However, amalgam fillings undergo constant corrosion and are not aesthetic. The direct posterior composite resin restoration as well as aesthetic inlays and onlays provide patients with sealed, conservative, tooth re-inforcing restorations.

In this presentation, Dr. Jackson will show where these restorations are not only indicated but are the hands down restoration of choice both aesthetically and restoratively. Simplified preparation and placement techniques along with a discussion of longevity expectations will allow the practitioner to confidently include these restorations in an aesthetic restorative practice.

Direct Posterior Resin Restorations:

- Where indicated – assuring success
- Matricing – achieving proper contacts every time
- Understanding Adhesives and Adhesion – a comprehensive update
- Total adaptation, total fill – in seconds

Aesthetic Inlays/Onlays:

- The Materials – Resin/Ceramic
- Indications/contraindications – assuring success
- Preparation – criteria and sequence / Immediate Dentin Seal / Temporization
- Placement – simplified

Learning Objectives

- 1) To review current adhesives and matricing techniques for placing Class II composite restorations.
- 2) To understand the science and technology of new posterior composite materials & systems.
- 3) To appreciate the value and time savings of placing posterior restorations using bulk fill technology.
- 4) To understand the rationale for Immediate Dentine Seal and its application for indirect restorations.
- 5) To learn the preparation and placement criteria for Aesthetic Inlays and Onlays.

COMPOSITE ARTISTRY:

GIVE YOUR PATIENTS SOMETHING *to* SMILE ABOUT

The greatest impact of cosmetic or aesthetic dentistry is providing patients with beautiful smiles that enhance self-esteem. However, materials and techniques have undergone significant evolution in recent years and dentists are challenged to keep current. In addition, aesthetic standards have been raised and quality outcomes redefined by today's educated patient. Restoring anterior teeth with a single shade and single opacity is no longer acceptable.

This presentation will illustrate the versatility and value of using direct composite resin for treating anterior restorative needs and cosmetic desires. The logical, conservative techniques shown will lead to results that please patients and encourage referrals.

Topics to be covered include:

- Rationale of additive dentistry versus subtractive
- Materials and systems
- Opacity/Translucency, Form, Color, Characterizations, Texture and Surface contour
- The invisible Class III / IV, diastema closure, veneers, instant orthodontics, veneering a dark tooth, etc.

Learning Objectives

- 1) To gain an appreciation for conservative direct resin restorations
- 2) To discover the limitless versatility of direct resin in enhancing patient's smiles
- 3) To learn the essential features of a naturally shaded composite system
- 4) To understand the stratification of opacities to achieve life-like restorations
- 5) To be able to apply these conservative techniques practically and efficiently in a general practice
- 6) To learn to do dental art without being artistic