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MELBOURNE - **31**st August – **1**st September **2018**

Friday **31**st **August** – Saturday **1**st **September 2018**
Modern Treatment Advances Using Palatal Anchorage

Benedict **Wilmes**

Bill **Medland**

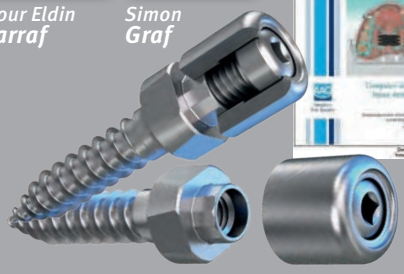
Patty **Medland**

Sunil **Hettige**

Sivabalan **Vasudavan**

Nour Eldin **Tarraf**

Simon **Graf**



The small size of orthodontic mini-implants permits insertion in a variety of sites, in particular the alveolar process. However, due to the varying bone quality and the risk of root contact, the survival rate of implants inserted in the alveolar ridge still needs improvement. Other regions, such as the anterior palate and the mental region provide much better conditions for TAD insertion, since the amount and quality of the available bone is far superior. Mini-Implants with different types of abutments and connectors allow the construction of versatile and cost efficient appliances for a large variety of orthopedic and orthodontic applications. Utilizing TADs in the anterior palate and the mental region eliminates the risk of root injury and takes the implants out of the path of tooth movement. The design of the interchangeable abutment system provides the orthodontist with a skeletal anchorage system that integrates easily into clinical practice and allows treatment of cases that were difficult or impossible to treat previously.

Friday, 31st August 2018

9:00 – 10:30 h	The rationale of using TADs in orthodontic practice: An update
10:30 – 11:00 h	**COFFEE BREAK**
11:00 – 12:30 h	Designing mechanics for upper molar distalization and mesialization
12:30 -13:30 h	**LUNCH**
13:30 -15:00	Rapid palatal expansion and early class III treatment, Alignment of impacted teeth
15:00-15:30	**COFFEE BREAK**
15:30 -17:00	Molar uprighting, Molar **intrusion**, Temporary Pontics using TADs

Saturday, 1st September 2018

9:00 – 10:30 h	Multipurpose Use – how to design TAD mechanics to achieve multiple goals?
10:30 – 11:00 h	**COFFEE BREAK**
11:00-12:30 h	**2nd Australian Benefit Users Meeting** **Multi-tasking with palatal TADs** Dr Nour Eldin Tarraf (Sydney, NSW) **Management of ectopic and missing teeth** Dr Siva Vasudavan (Perth, WA)
12:30 – 13:30 h	**LUNCH**
13:30 – 15:00 h	**Protraction for Space Closure using TADs** Drs Bill & Patty Medland (Gold Coast, QLD) **Game Changers** Dr Sunil Hettige (Sunshine Coast, QLD)
15:00 – 15:30 h	**COFFEE BREAK**
15:30 – 17:00 h	**Computer aided design** and manufacture of Palatal Anchorage Appliances: Can we really go digital? Dr Simon Graf (Belp, Switzerland)
	OPEN FORUM

REGISTRATION

Phone **1800 422 287** | Fax **(03) 9936 8999**
E-Mail **info@orthomax.com.au**
Website **www.benefitsystem.events**

ORTHOMAX PTY LTD
PO BOX 156
BURWOOD VIC 3125
AUSTRALIA

In case of cancellation following cancellation fee occur. 50 % before 31st July 2018 and **100 %** from 1st August 2018.

Title, Name, Surname

Street

City, State, Zip Code, Country

Phone / Fax

eMail

Date, Signature

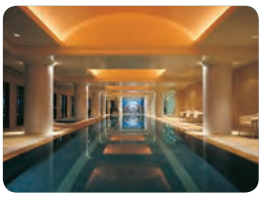
☐ Yes, I would like to attend the Melbourne course.
☐ Yes, I would like to take the **postgraduate fee (only with certification!)**.

Registration fee	**before 31st March 2018**	**after 1st April 2018**
Doctors	☐ **1200,- $**	☐ **1400,- $**
Post Graduate Students	☐ **600,- $**	☐ **800,- $**

Congress venue:

PARK HYATT MELBOURNE

Park Hyatt Melbourne
1 Parliament Square | off Parliament Place
Melbourne | Victoria, Australia, 3002
Web: www.melbourne.park.hyatt.com
E-Mail: melbourne.park@hyatt.com



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