

Registration

Please fill in your details below and email to info@XXX to express your interest and we will call you back to provisionally hold a place.

A place will only be guaranteed upon full payment*. Alternatively call XXXXX for more details.

Yes, I would like to participate in the course

6th September 2018 - Malta

Name

Address

Phone

Fax

E-Mail

Date

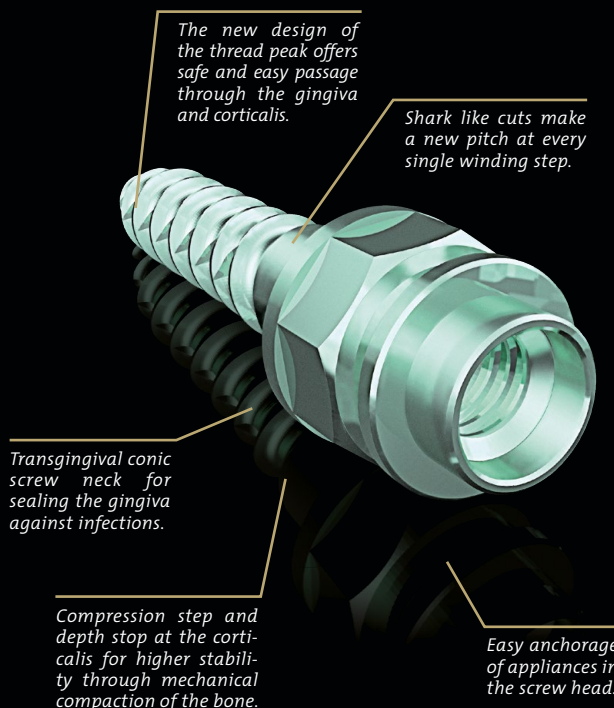
Signature

Practice stamp

* Cancellation policy - All bookings cancelled at least 6 weeks before the date of the course will be entitled to a 50% refund or a full transfer to an alternative date within the next year. Any cancellations made less than 6 weeks before the course will be entitled to a full transfer to an alternative date within the next year but will not receive any refund.

Bart Enterprises Ltd.
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Tel: +356 21447340 • E-mail: info@bart.com.mt
Contact: Etienne J. Barthelet (Director)

ORTHOeasy® Pal



OrthoEasy Pal – the palatal pin

The OrthoEasy System is complemented by the OrthoEasy Pal. Pal stands for palatal, as the pin was developed specifically for the anchorage of orthodontic appliances in the palate. For example, the Frog appliance can now be attached quicker and easier in the mouth than before. The head of the OrthoEasy Pal is equipped with a practical inner thread so that the abutments can simply be attached with a retaining screw.

www.forestadent.com

ORTHOeasy®

„Hands on“ course for technicians

Skeletal anchorage with mini screws from Easy Ortho Pal System



Thursday 6th September 2018

Mater Dei Hospital /
University of Malta

Speaker:
Dieter Petermann

FORESTADENT®
GERMAN PRECISION IN ORTHODONTICS

Skeletal anchorage with mini screws from Easy Ortho Pal System

The use of Easy Ortho Pal System and its advantages
Screws, Abutments

Impression (laboratory process/auxilliary elements)

Step by step instruction for Mesialisation/ Distalisation

Step by step instruction for Frog appliance

Step by step instruction for maxillary expansion RPE

Construction of a Mesializer/ Distalizer

Correct bending technique to adapt the wire on miniscrews

Correct bending technique to adapt the wire to the palatum

How to use Mobilizer

What ist he difference between coil spring and spring

What kind of power on coils and springs are used

What kind of auxillaries are given



Frog appliance

Adjustment of the Frog screw on the model

Adjustment of the wire to the abutments

Spotwelding/lasering the wire to the abutments

The correct wire bending of TMA for distalisation of molars

What kind of power is necessary to move molars



Maxillary expansion (Rapid palatal expansion)

Fixation for the Hyrax screw

Adaptation of the hyrax arms to the bands and abutments

Spot welding / lasering to the abutments first

After correct placement soldering/ lasering the arms on the bands



OrthoEasy® Pal – the palatal pin.

Speaker



Dieter Petermann

Dieter Petermann born 1953, married 2 children.

Since 1970 dental technician.

Owner of an orthodontics laboratory Ortho-Station in Germany.

Since 2000 master technician of orthodontics technique.

Referent on international seminars and training courses in orthodontics.

Host for international dental technician of orthodontics in his laboratory.

Publisher of many reports in professional literature.

In cooperation with FORESTADENT development of transfer system for lingual 3D system.

Date

Course date: 06.09.2018

Course Venue

Mater Dei Hospital / University of Malta

More Information / Registration

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