

Kontakt:



Dental Express d.o.o.

Bulevar Zorana Đinđića 88, Novi Beograd

Tel: +38111/3111048

Email: office@dentalexpress.rs, Web: www.dentalexpress.rs

Dr Nataša Vukosavljević, +38163317261

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Dr Aleksandar Jovanović, +38163317254

Jelena Millsavljević, +38163385611

Stefan Mažibrada, +38163317074

Saša Antić, +38163317218

Za sve informacije stojimo Vam na raspolaganju.

Biomechanics and Segmented Arch
Technique / Finishing and Torque Management

PAOLO MANZO, D.D.S., PhD., MSc



Kotizacija

Kotizacija do 01.02.2017. 95 EUR

Kotizacija od 01.02.2017. do dana održavanja kursa 115 EUR

Uplatu kotizacije potrebno je izvršiti na žiro račun kompanije

Dental Express d.o.o. 340-1103162-29, Erste banka.

Plaćanje se vrši po srednjem kursu NBS na dan uplate.

Uplatu kotizacije iz inostranstva potrebno je izvršiti na devizni

račun kompanije Dental Express d.o.o., Erste banka.

IBAN: RS3534000001100316229, SWIFT: GIBARS22

U rubrici poziv na broj upisati broj licence.

PREDAVANJE JE AKREDITOVANO I DONOSI 7 POENA.



Hotel Crowne Plaza
Beograd, 11.02.2017.

Cilj ovog teorijskog kursa je da predloži racionalni pristup u korišćenju mini implanta kao uporišta u svakodnevnoj ortodontskoj praksi. U toku predavanja biće detaljno predstavljene najvažnije koraci u postavljanju, upotrebi i uklanjanju mini implanta. Biće opisani rizici i komplikacije pri upotrebi mini implanta kao i prevencija i predlog rešenja nastalih problema prilikom korišćenja mini implanta. Prikaz raznih kliničkih slučajeva, posebno upotreba mini implanta kod odraslih i u preprotetskom ortodontskom tretmanu.

•Uvod i literatura

•O.A.S. Orthodontic Anchorage Screw :
clinical method

•Rizik i komplikacije

- Mezio-distalna pomeranja
- Distalizacija gornjih molara
- Upotreba mini implanta u interdisciplinarnom tretmanu
- Ispravljanje donjih molara
- Ekstruzija
- Ortodontsko upravljanje impaktiranih donjih molara
- Intruzija u gornjoj vilici
- Intruzija donjih inciziva

Registracija učesnika 8.30h
Početak predavanja 9.00h
Kafe pauza 10.30-11.00h
Pauza za ručak 12.30-13.30h
Kafe pauza 15.00-15.30h
Kraj predavanja u 17.00h



Hotel Crowne Plaza
Beograd, 21.10.2017.

Kotizacija

Rana kotizacija do 01.10.2017.

95 euro (11.700,00 rsd)

Kasna kotizacija od 01.10.2017. do dana održavanja

115 euro (14.150,00 rsd)

Uplatu kotizacije potrebno je izvršiti na žiro račun kompanije

Dental Express d.o.o. 340-11003162-29, Erste banka.

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Dr. Nicola Derton

Born in Conegliano (TV)
- ITALY - 04.15.1971.

Degree Dental School
University of Padua (ITA)

1996 - 1999 Visiting Professor
- Master Oral Surgery
University of Padua (ITA)

g.G.o. (gruppo Gaslini ortodonzia) Member from 2003
RedOI (Registro degli Ortodontisti Italiani) Member from 2004
CEO (European Orthodontic College)
active Member from 2006
Regular (active) Member Tweed Association from 2007
Courses Instructor Tweed Foundation
(Tucson-Arizona) from 2009
Specialist in Orthodontics University of Ferrara from 2010
Visiting Professor University
of Trieste Department of Orthodontics
Italian Board of Orthodontics (IBO) Active Member
European Board of Orthodontics (EBO) Active Member
Italian Academy of Orthodontics Active Member
Board of Directors ASIO 2017-2018
Speaker at national and international Congresses
Author of many Scientific Publications
Author of a Testbook - Orthodontic Miniscrew
International expert Orthodontic Skeletal Anchorage
Private Practice

Mini implanti predavanje Nicola Derton

O.A.S. (Orthodontic Anchorage Screw)

18 godina

kliničkog iskustva

u radu sa mini implantima



myobrace®

STRAIGHT TEETH THE NATURAL WAY

PRACTICAL COURSE - 23 SEPTEMBER 2017 - BELGRADE

Nose breathing



REVOLUTIONARY APPROACH IN MYOFUNCTIONAL ORTHODONTICS

KEY ASPECTS OF THE COURSE

- Understanding of maxillofacial growth and the factors influencing the direction of the growth.
- Understanding the development of occlusion and function.
- Diagnosis of soft tissue dysfunction and breathing. (includes a practical part on how to diagnose children).
- Myofunctional orthodontics: understanding of a comprehensive approach of treatment.
- How to explain the problem of malocclusion to patient and to motivate them for treatment.
- How to explain myofunctional treatment to your patients.
- Cost structure of treatment.
- Communication with patients during treatment.
- Delegation of duties among clinical staff.
- Record-taking and analysis (photos, models, X-rays).
- Treatment plan presentation and selection of appliances.
- Practical aspects of the implementation of myofunctional treatment in your practice.
- Myofunctional and breathing exercises (Myobrace Activities) as an important component of the treatment, the protocol and key aspects.
- Additional techniques:
 - Myolay (build-up composite system)
 - BWS (lingual arch expansion technique)
 - How to plan the areas for the clinic's optimal patient flow and patient cooperation.
 - As well as special topics, namely causes and diagnosis of TMJ dysfunction, obstructive sleep apnea syndrome and the problems associated with breathing disorder during sleep in children and adults. All covered by the myOSA system.

Seminar Details:

This **Practical Course** costs **€ 100,-** (Including VAT),
Early bird price is **€ 80,-** (including VAT) on registration before September 1st.

Program: 23 September, 8:30 to 17:00

Location: IN Hotel, Arsenija Carnojevic Blvd, 11070 Belgrade

Contact: Dental Express d.o.o., Bulevar Zorana Djindjica 88, 11070 Belgrade

Telephone: +381113111048

E-mail: office@dentalexpress.rs

Bank account for Serbian citizens: ERSTE Bank 340-11003162-29,

Bank account for foreign citizens IBAN: RS35340000001100316229, SWIFT: GIBARS22



MRC PRACTICAL COURSE & WORKSHOP

A complete system for the diagnosis and treatment of malocclusion

Today millions of children have malocclusion and maxillofacial development problems. While the demand for early correction of malocclusion is growing, not every professional can offer patients early treatment. During this course you will gain the necessary skills for you and your staff for providing effective, early, minimally invasive treatment for patients between 5 to 15 years.

During *MRC's* training seminars and courses, attendees will learn how myofunctional appliances can be used to treat soft tissue dysfunction, as well as receive advice regarding how myofunctional orthodontics can offer their practice a profitable alternative to traditional orthodontic techniques. Attendees will also be presented with information regarding a wide range of *MRC's* appliances as well as receive information about profitably managing a clinic devoted to myofunctional orthodontic treatment. *MRC's* expert presenters offer doctors and their staff a practical and modern approach to diagnosis of poor myofunctional habits and treatment of the underlying causes of malocclusion. These courses also include case studies, task delegation and hands on workshops explaining and demonstrating various *MRC* systems and appliances.

The course will be presented by Niels Hulsink - Int. Training & Product Manager for Myofunctional Research Co. (Also Orthodontic Technician & Assistant).



Mr. Hulsink joined Myofunctional Research Co. Europe in 2004 and since then has spoken to thousands of practitioners about the benefits of myofunctional orthodontic treatment and habit correction. Due to his excellent knowledge regarding early intervention he has lectured at numerous international dental and orthodontic

meetings and has presented training sessions to orthodontists, general dentists and speech therapists all around Europe. Prior to joining *MRC* Europe, Mr. Hulsink filled various positions in the orthodontic field and clinics and was involved in the development of an indirect bonding system.

Audience: dentists, orthodontists, clinical staff and managers.

Course Language: English

What will you learn from this course:

- Soft tissue dysfunction and identifying the underlying causes of malocclusion.
- Myofunctional orthodontics - The way forward.
- How to make it work - Patient education brings a new dimension to your treatment and practice.
- Implementing myofunctional orthodontics - Putting it together for a win/win situation in your practice.



This course is the first step for you as a doctor or clinic to enter the Myobrace Member program. Being a Myobrace Member will allow patients to distinguish you as an expert in this treatment method. After this course, you will be able to effectively use myofunctional appliances, as well as to offer comprehensive biological treatment of malocclusions to your patients that is more effective and stable than the treatment that your competitors can offer.



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Kotizacija:

Kotizacija do 01.12.2016. 70 EUR

Kotizacija od 01.12.2016.
do dana održavanja kursa 90 EUR

Kotizacija za specijalizante 60 euro

Sa učešćem na kursu dobijate jedan poklon koji možete izabrati od dole ponuđenog:

1. 1 set metalnih OC bravica + 4 OC tube
2. 3 kutije okruglih NITI SE lukova
3. 2 kutije četvrtastih NITI SE lukova
4. 2 kutije ligaturnih gumica (pakovanje 2x 42)

Uplatu kotizacije iz Srbije potrebno je izvršiti na žiro račun kompanije Dental Express d.o.o. 340-11003162-29, Erste banka. Plaćanje se vrši po srednjem kursu NBS na dan uplate.

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Saša Antić
+381 63 317 218

Za sve informacije stojimo Vam na raspolaganju!

Pitts Progressive Study Group

12 ELEMENATA KOJI SU VAN KONTROLE ORTODONATA I ŠTA URADITI- Protokol sa pasivnim samoligirajućim sistemima



Hotel In
Beograd, 10.12.2016.

Kotizacija:

Kotizacija do 01.12.2016. 70 EUR

Kotizacija od 01.12.2016.
do dana održavanja kursa 90 EUR

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12 ELEMENATA KOJI SU VAN KONTROLE ORTODONATA I ŠTA URADITI- Protokol sa pasivnim samoligirajućim sistemima



Hotel In
Beograd, 10.12.2016.



Dr Csiki Peter

Završio je stomatološki fakultet 1994 na Semmelweis Univerzitetu u Budimpešti. Specijalizaciju je završio 2000. U periodu od 1994. do 2002. je bio asistent profesora na Semmelweis Univerzitetu, odsek ortopedija vilica.

2004 godine počinje rad sa samoligirajućim pasivnim sistemom i postaje predavač 2008.

Pored iskustva u radu sa pasivnim samoligirajućim sistemima, takođe ima velikog iskustva u radu sa mini implantima, lingvalnim bravicama i Invisalign tehnikom.

Kliničku praksu obavlja u Budimpešti i Milanu.

On je Ortho Evolve instruktor. Ortho Evolve je udruženje čiji je osnivač Dr Tom Pitts. Ortho Evolve udruženje je grupacija inovativnih ortodontskih stručnjaka iz celog sveta. Cilj udruženja je rad na kliničkim istraživanjima. Dr Tom Pitts je pomoćni profesor na Univerzitetu Pacific i osnivač Pitts Progressive Study Group. Dr Csiki Peter je član Pitts Progressive Study Group.

**Tema predavanja
Pitts Progressive Study Group:**

**12 ELEMENATA KOJI SU VAN KONTROLE
ORTODONTA I ŠTA URADITI - Protokol sa
pasivnim samoligirajućim sistemima**

- Noviteti u pasivnim samoligirajućim sistemima
- Selekcija i razmatranje torča
- Pitts Smile Arch Protection SAP pozicioniranje bravica
- Selekcija odgovarajućih lukova u zavisnosti od vrste problema
- Dezartikulacija: Upotreba bite turbosa u prednjem i bočnom zubnom nizu
- Early Light Short Elastics ELSE- kako koristiti intermaksilarnu gumicu
- Finishing
- Retencija - protokol mobilnih i fiksnih retejnera
- Klinički slučajevi



SATNICA:

Predavanje počinje u 9.00h
Registracija učesnika u 8.30h
I kafe pauza 10.30-11.00
Pauza za ručak 12.30-13.30
II kafe pauza 15.00-15.30
Predavanje traje do 17h





Dr Csiki Peter

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Predavanje traje do 17h





PAOLO MANZO, D.D.S., PhD., MSc

Obrazovanje:

1997. University of Naples,
Federico II, D.D.S.
2004. University of Naples,
Federico II, Master of Science in
Orthodontics
2007. University of Naples,
Federico II, PhD (Oral sciences)

TEACHING RESPONSIBILITIES

2008-Present Adjunct Assistant Professor, Department of
Orthodontics, University of Naples "Federico II" 2004-
Present Orthodontics Postgraduate Course Clinical
Instructor (Straight Wire and Low Friction Technique),
Department of Orthodontics, University of Naples
"Federico II" 2004-Present Orthodontics Postgraduate
Course Clinical Instructor (Early and Functional Therapy)
Department of Orthodontics, University of Naples
"Federico II"

Dr Paolo Manzo je predsednik Italijanskog Ortodontskog
Udruženja. Dobio je velika priznanja od strane eminentnih
komisija: Italian Board of Orthodontics (IBO), European
Board of Orthodontics (EBO) i European Board of Lingual
Orthodontics (EBLO). Hotel Crowne Plaza, 11.02.2017.

TEMA PREDAVANJA:

Biomechanics and Segmented Arch Technique / Finishing and Torque Management

Klinički rezultati u ortodonciji zavise od tačne dijagnoze,
dobro isplanirane terapije i adekvatne biomehanike.

Razumevanje principa biomehanike je neophodno za
uspešan ortodontski tretman.

- Principi biomehanike i pokreta zuba
- Biomehanika pokreta zuba: V bends i Step bends
- Žice i njihove karakteristike: šta je potrebno znati i kako
iskoristiti
- Cantilevers i Box loop
- True Utility arch sectionals, Bull loops arch wires

Finishing and Torque

Završna faza u ortodontskom tretmanu je najkompleksnija
u celoj ortodontskoj terapiji. Kontrola toraka u završnoj fazi
ima za cilj ispravan overjet, overbite i dobre estetske
rezultate. Takođe ima važnu ulogu u stabilnosti
ortodontskog tretmana.

- Trikovi u završnoj fazi ortodontskog tretmana
- inovativni protokol u terapiji: jednostavan metod
prilagođenih vrednosti toraka sa ciljem efikasnog tretmana
pacijenata sa različitim malookluzijama

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Dental Express d.o.o. 340-1103162-29, Erste banka.

Plaćanje se vrši po srednjem kursu NBS na dan uplate.

Uplatu kotizacije iz inostranstva potrebno je izvršiti na devizni

račun kompanije Dental Express d.o.o., Erste banka.

IBAN: RS3534000001100316229, SWIFT: GIBARS22

U rubrici poziv na broj upisati broj licence.

PREDAVANJE JE AKREDITOVANO I DONOSI 7 POENA.



Hotel Crowne Plaza
Beograd, 11.02.2017.