



# MYOFUNCTIONAL ALEXANDER DISCIPLINE TREATMENT FOR THE LONG TERM STABILITY Better Teeth, Better Smile and Better life



- Can function move teeth and occlusion?
- Is functional care important for all patients and people?
- What functional care works with the treatment?
- What do we need to think about when it comes to diagnosis and stability?

Nowadays we have to consider each patient's physical functions and morphology before, during and after orthodontic treatments, in order to achieve long term stability. Through AD & MFT we can ensure to provide that type of care to every patient.

I would like to introduce our team's approach ( M.I.H.O.=Motivation & International Health Organization) . It is based on the concept of Efforts = Result, and great communication with our patients, which enables us to provide them with long term stability.

### Speaker: Dr. Miho Imamura

- 1986 - Nippon dental university (Tokyo Japan)
- 1986 - Member of the Alexander study club Japan (2012~2013 president)
- 1986~1988 - Japan University orthodontic course
- 1988~2002 - Preventive dental research and study at DesMoines College Iowa USA
- 1988~2002 - Family dental practice working as an orthodontist
- 2003 - M.I.H.O. orthodontic clinic (private clinic in Kofu Japan)
- 2010 - Second orthodontic clinic (practice branch) in Tokyo
- 2014 - PhD from Yamanashi University medical PhD course on growth study (Assessment of relationship between bone age and growth of maxillofacial morphology using the computer aided skeletal maturity assessment system (CASMAS) in young girl patients with malocclusion)
- 1988 - orthodontic seminar translator
- 2000 - orthodontic seminar presenter
- 2008 - MFT (myofunctional therapy) seminar presenter
- Professional Certified board member of Japan orthodontic association
- Certified Professional orthodontist of Japan adult orthodontic association
- Board member and established member of MFT Japanese association

1. MFT approach can support better occlusion and stability
2. Early treatment and observation control with MFT can affect good stability.
3. In order to achieve long-term orthodontic results we need to establish stable dental functional occlusion.
4. Digital education system for our staff , patients and their family and students.



21 - 22 November 2017 г., 9 AM

Bulgaria, Plovdiv, Hotel & SPA Imperial  
[www.hotelimperial.bg](http://www.hotelimperial.bg)

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Early Bird Tickets (pay by 18/11/17):  
426 euro (VAT free)  
510 euro (inc. VAT)

Tickets (after 18/11/17):  
477 euro (VAT free)  
571 euro (inc. VAT)

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