



## **PERSONAL PROFILE**

Dr. Alexandre Moro graduated from Federal University of Paraná, in Curitiba, state of Paraná, south of Brazil in 1992. In 1993 he started his Orthodontic education at Methodist University Master program in São Paulo. In 1995 he was accepted as part time professor at the department of Anatomy at Federal University of Paraná. In 1996 he was invited to teach orthodontics at UFPR for the undergraduate and graduate students. In 1996 he also started his private practice limited to Orthodontics in Curitiba. From 1998 to 2001 Dr. Moro did a PhD in Orthodontics at Bauru Dental School, state of São Paulo. At this time he did a research about the Herbst appliance that was published in The Angle Orthodontist. Dr. Moro became one of the leading speakers about fixed functional appliances in Brazil. He has written many articles and gave many lectures about this topic in Brazil and abroad. In 2004 Dr. Moro became the Head of Orthodontics specializing Course at Positivo University in Curitiba. Since 2007 Dr. Moro has practiced Lingual Orthodontics. He is certified by the following Lingual Systems: Incognito, STB, Forestadent 2D, Harmony. Dr. Moro has also been active member in many professional Societies, and has already been President of the Brazilian Group of Orthodontics Professors and Paranaense Association of Orthodontists.



### **EDUCATION**

1988 Federal University of Paraná, DDS

1993 Methodist University of São Paulo, MS

1998 Bauru Dental School, PhD

### PROFESSIONAL MEMBERSHIPS

- Paranaense Association of Orthodontists
- Brazilian Association of Orthodontists
- Brazilian Group of Orthodontics Professors
- Brazilian Association of Lingual Orthodontics
- American Association of Orthodontists
- World Federation of Orthodontists
- American Lingual Orthodontic Association
- World Society of Lingual Orthodontics
- International Association for Dental Research



# ALEXANDRE **MORO**PhD., D.D.S., M.S.

### **PRESENTATION**

2014

- Fortaleza, Brazil, ABOR-CE Class II correction with fixed Functional Appliances, March 29, 2014.
- Bauru, Brazil, Bauru Dental Congress Lingual Orthodontics: 2D x 3D, May 16, 2014
- São Paulo, Brazil, Brazilian Orthodontic Congress Complications during Class II correction with fixed Functional Appliances, September 27, 2014
- Belém, Brazil, Brazilian Association of Orthodontists ABOR-Pará Lingual Orthodontics: 2D x 3D,
  November 22, 2014

### 2015

- Panama, Panama, Meeting of Latin American, American Orthodontics distributors. Class II Correction with PowerScope, January 30, 2015
- São Paulo, Brazil, Power2Reason Class II Correction with PowerScope, June 24, 2015
- Bento Gonçalves, Brazil, 46o. Meeting of Brazilian Group of Orthodontics Professors Class II correction with fixed Functional Appliances, June 19, 2015
- Seoul, South Korea, World Society of Lingual Orthodontics, Class II correction during Lingual Treatment, July 4, 2015