

ΕΤΑΙΡΕΙΑ ΟΡΘΟΔΟΝΤΙΚΗΣ & ΓΝΑΘΟΠΡΟΣΩΠΙΚΗΣ ΜΕΛΕΤΗΣ & ΈΡΕΥΝΑΣ

Διημερίδα Δρ Elizabeth Menzel, 28 & 29 Ιουνίου 2019

ΟΜΙΛΗΤΗΣ: Δρ Elizabeth Menzel

ΘΕΜΑ: «TMJ Treatment and Diagnosis»

ΕΓΓΡΑΦΗ: Ελεύθερη είσοδος

ΤΟΠΟΣ: Ξενοδοχείο Holiday Inn

Βιογραφικό Σημείωμα



1987–1992 Degree in Dentistry B. Ch. D. at the University of Stellenbosch, South Africa

1992–1994 Postgraduate training as an orthodontist in the practice of Dr. Brigitte König-Toll, Kronberg, Germany

1995–1996 Assistant dentist training for orthodontics in the Department of Orthodontics (Prof. Dr. Helge Fischer-Brandies), University of Kiel, Germany, with an emphasis on jaw diseases

and how to treat them (Prof. Axel Bumann)

1997 Examination for specialization in orthodontics by Prof. Dr. Schopf, University of Frankfurt, Germany

1998 Orthodontist in a dental/orthodontic group practice in Herrsching at lake Ammer. She also worked in Great Britain and Vilnius, Lithuania for the orthodontic treatment of patients with severe jaw diseases

2003 Damon System User

2006 Lecturer, in Europe and overseas

Current focus: Interdisciplinary biodynamic orthodontics, orthodontic treatment of the temporomandibular joint from the diagnostics to the change into a pathology-free centric relationship.

Ωρολόγιο πρόγραμμα

Παρασκευή, 28 Ιουνίου 2019

09:00 – 09:30 Εγγραφές

09:30 – 11:00 Development of the malocclusion - early recognition and prevention

11:00 – 11:30 Διάλειμμα για καφέ

11:30 – 13:00 Three-dimensional development of the arches with respect to mandibular posture: A to Z D-Gainer

13:00 – 14:00 Διάλειμμα για ελαφρύ γεύμα

14:00 – 15:30 Practical diagnosis and treatment approach in TMD prevention and treatment – part 1

Σάββατο, 29 Ιουνίου 2019

09:00 – 09:30 Εγγραφές

09:30 – 11:00 Practical diagnosis and treatment approach in TMD prevention and treatment – part 2

11:00 – 11:30 Διάλειμμα για καφέ

11:30 – 13:00 Asymmetries and effect on mandibular position and TMD

13:00 – 14:00 Διάλειμμα για ελαφρύ γεύμα

14:00 – 15:30 The complexities of the hyper divergent mandible as relates to the TMJ