



Curriculum Vitae

**Prof.Dr.
Aladin
Sabbagh**

1987 - 1989 Postgraduate education "Oral surgery", Dept. of Oral and Maxillofacial Surgery

1989 – 1993 Postgraduate education in orthodontics University of Kiel/Nuremberg/Munich.

1993 Establishment of own private orthodontic practice in Erlangen (Germany).

1996 EU/USA patent for the “SUS² / Sabbagh Universal Spring”

2002 EU/USA patent for the “Aqua Splint ®”

2005 chairman of the german association of orthodontic in M.Frankonia / Bavariaria.

Honor Professor and various other awards for international outstanding merits in many countries.

Member of the Editorial Board of the VVA Health publishing Essen, IOS & AEO Prag, (Germany).

Lecturer at the european academy of dental education in Nuremberg, and several national & international universities. Consultant and referent for Dentaurum, 3M Unitek, Teledenta&Caremax.

Since 1991 various publications, seminars and lectures about:

- **Temporomandibular disorders (TMD), the „AquaSplint concept“**
- **Non compliance orthodontic, SUS², Herbst appliance, & mini implants.**
- **Modern adult orthodontics / trouble shooting**

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- For more Information and literature please visit:
 - http://www.sabbagh64.com/index.php?site=drsabbagh_referenzen&lang=eng
 - <http://www.sabbagh64.com/index.php?site=literatur&lang=eng>
 - <https://www.facebook.com/kieferorthopaedie.sabbaghwirth>
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Literature Examples:

- **Festsitzende Apparaturen zur Klasse-II-Therapie:**

Bewährte Methoden und neueste Entwicklungen

http://www.quintessenz.de/downloads/Leseprobe_Baxmann_Klasse_II_Therapie.pdf

(page 130 and 202)

- Orthodontic Treatment of the Class II Noncompliant Patient

CURRENT PRINCIPLES AND TECHNIQUES

<http://www.orthodontics.net.gr/books/book.pdf>

(page 203)

- **Aqua Splint for the diagnosis and treatment of TMJ**

<http://at-taj.com/iframes/v2article02.pdf>

- http://naol.mycms.com.au/resources/Article_PDF/No40_Aquasplint.pdf

- http://www.sw-ortho.de/literatur/ZMK-Aquasplint-Artikel-2009-11_Sabbagh.pdf

- http://issuu.com/dentaltribune/docs/fdi_wdd_2011_2 (page 23)

- http://www.dentaurum.de/files/pub_sus2_KFO-Zeitung.pdf

- http://www.bzb-online.de/okt12/64_67.pdf

- <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3420838/>

- http://www.sw-ortho.de/presse/kfo_zeitung/kfo_zeitung_01.html

- <http://www.zmk-aktuell.de/zahnheilkunde/allg-zahnmed/story/sus2-die-kooperationsunabhaengige-kieferorthopaedie/print.html>

- <http://www.zwp-online.info/archiv/pub/sim/kn/2013/kn0113/epaper/ausgabe.pdf> (Page 7)

The goal of this lecture is to demonstrate new and approved techniques and innovative solutions in the modern orthodontics and to show its possibilities and limits. Diagnosis and therapy are explained with theoretical basics and treatment cases. Special focus is put on the teamwork of different disciplines like periodontology and surgery and on the consideration of the TMJ.

Anchoring:

Management and solutions for difficult anchoring situations (using TAD's, SUS). Tipp's and tricks for easy handling of TAD'S (Anchoring-Pins).

Non-compliance:

- Management and solutions for patients with bad cooperation / oral hygiene.
- Indirect bonding, a simplified and quick method, especially for patients with hyper salivation or Hyper active patient (ADHD)

Surgery:

- **Management** of root resorption, impacted teeth, teeth ankylosis, traumatic frontal tooth loss and premature molars-loss.
- **Pre-implants** Orthodontic management in cases of multiple teeth aplasia.
- **Progressive bite jumping** to avoid dysgnathic surgery in moderate Adult cases.
- **Prevention** and management of complications within dysgnathic surgery

TMJ:

Prevention and management of TMD in orthodontics (AquaSplint Concept).

Aesthetics:

Overcoming of treatment-obstacles in aesthetic aspects. Especially with adults and with the help of aligners/Invisalign/Essix etc., lingual systems, TAD'S (as a head gear substitute).

- Up to date - Information about new materials, brackets (especially **self-ligating brackets** as well as new techniques of modern orthodontics)
- Up to date -Information about the Digital orthodontic / intra oral scanners.

Relapse:

Tipps and tricks to avoid and treat relapse.