

前言

This coming September, we are delighted to welcome Dr. Wassim to Taiwan for a comprehensive two-day course on the Pitts Treatment Protocol and Philosophy. Dr. Wassim is an internationally recognized lecturer for the Pitts Master Course and has taught orthodontists around the world. In addition to his extensive teaching commitments, he maintains a busy private practice in Algeria. I had the privilege of attending his course in Singapore last year, where I was deeply impressed by both the quality of his teaching and his outstanding clinical results. His approach, utilizing the Pitts self-ligating bracket system with a 0.021 × 0.021-inch slot, demonstrates exceptional efficiency and precise control of tooth movement. I believe participants will gain valuable insights into achieving shorter treatment times while consistently delivering beautiful, esthetic smiles. On the second day, Dr. Olivia Chou (周宇馨) will share her clinical experience in managing a high-volume orthodontic practice with self-ligating brackets. Dr. Chou completed her orthodontic specialty training at the University of Minnesota and is a diplomate of the American Board of Orthodontics. She currently practices in Hsinchu, Taiwan, where she owns and operates two successful orthodontic clinics. To conclude the course, I will present the principles of achieving excellence in orthodontic finishing—what defines a truly outstanding treatment result and the clinical strategies required to consistently achieve it. I will also discuss the importance of establishing an individualized treatment blueprint so that every patient's orthodontic goals can be fulfilled with precision and predictability. We warmly invite orthodontists and colleagues from around the world to join us for this exciting OC GPS event. We look forward to sharing two days of inspiring education, meaningful discussions, and the renowned hospitality and outstanding cuisine of Taiwan.

注意事項

- 演講期間備有茶點及午餐，報名而未出席者，恕不退還既收款項。
- 為尊重智慧財產權，課程中請勿錄影。

課程費用

2026/8/10(含)前報名，康美讀書會、國防校友、TAO/TOS會員**NT\$ 6,500**，一般牙醫師**NT\$ 7,000**，住院醫師**NT\$ 3,000**，外國醫師**US\$ 200**。

2026/8/10後報名，康美讀書會、國防校友、TAO/TOS會員**NT\$ 7,000**，一般牙醫師**NT\$ 7,500**，住院醫師**NT\$ 3,500**，外國醫師**US\$ 250**。

繳費方式

- 線上報名刷卡網址：<https://www.2026GPSEVENT.concerndental.com.tw/>
- 銀行匯款帳號：

台新國際商業銀行(812)戶名：康盛國際貿易有限公司

台中分行(0078)帳號：2007-01-0000134-8

- 銀行匯款、ATM轉帳請來電或以Email通知轉帳後5碼
- 掃描下方QR Code加入康盛官方Line/FB亦或與各區業務報名

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桃園新北地區 吳睿瀚 先生 0980-320570

中部地區 吳益青 先生 0980-198513

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OC Orthodontics X CONCERN

2026

GPS EVENT

9/20-9/21

日期：2026年9月20日至9月21日

時間：9：00 — 17：00

地點：集思北科大會議中心 感恩廳
(台北市大安區忠孝東路三段1號 億光大樓3樓 2F+3F)





Dr. Wassim Bouzid

ORTHODONTIST, DDs, MDs in Orthodontics
Wuhan University, China

One Day and Half Course: Essentials & Clinical Applications

This comprehensive course is designed for orthodontists who want to establish a strong foundation in the Pitts Protocol while also advancing their clinical efficiency and aesthetic outcomes. Dr. Wassim Bouzid will guide participants through the fundamental principles of aesthetic-driven orthodontics, focusing on the five key elements of Pitts Protocol Aesthetics, and strategic bracket placement. Participants will gain confidence about the biomechanics of SAP bracket positioning, dis-articulation, and early elastics, as well as an introduction to integrating extra-radicular TADs. Real-life clinical case studies will illustrate how to apply these principles effectively in daily practice. By the end of this course, attendees will be equipped with a structured, evidence-based approach to achieving outstanding aesthetic results with efficiency and predictability.

Course Objectives:

- By the end of this course, participants will:
- Understand the evidence-based principles of smile and facial aesthetics in orthodontics.
 - Master the 14 features of facial and smile aesthetics as defined by Dr. Tom Pitts.
 - Learn how to implement Macro, Mini, and Micro aesthetic elements to enhance orthodontic results.
 - Deep dive into The 5 Essential Elements of Pitts Protocol Aesthetics:
 - Inclination
 - Smile Arch
 - Tooth Exposure
 - Buccal Corridors
 - Micro Esthetics
 - Gain proficiency in Pink & White esthetics and how they influence smile design.
 - Develop a structured approach to bonding planification, torque selection, tissue recontouring, and SAP bracket placement for optimal outcomes.
 - Explore clinical case applications covering crowding, open bites, deep bites, Class II, Class III, and crossbites using the Pitts Protocol.
 - Understand the role of extraradicular TADs (Infrazygomatic & Buccal Shelf Screws) in complex orthodontic treatments.
 - Integrate Pitts Protocol biomechanics with TADs to manage Class II & III cases, open bites, and gummy smiles effectively.

Course Outline

Day1 : The Foundations of Pitts Protocol Aesthetics

- The science behind aesthetic-driven orthodontics
- The 14 Smile and Facial Esthetic Features by Dr. Tom Pitts
- Understanding Macro, Mini & Micro esthetics
- In Depth Explanation of The 5 Essential Elements of Pitts Protocol Aesthetics
- Introduction to Pitts Protocol Mechanics & Active Early Principles
- SAP Bracket Placement Techniques for different malocclusions
- Disarticulation & Immediate Light Short Elastics for enhanced efficiency
- Arch Wire Selection, Sequence & Timing for smile-driven mechanics
- Clinical case demonstrations: Non-extraction crowding, Open Bites, Deep Bites, Class II & III

Day2 : Advanced Clinical Strategies & Biomechanics

- Clinical case demonstrations: Non-extraction crowding, Open Bites, Deep Bites, Class II & III
- TADs & Pitts Protocol:
 - ★Infra-zygomatic Screws & Buccal Shelf Screws: Placement & Rationale
 - ★Integrating TADs into the Pitts Protocol for complex case management
 - Case-based problem-solving: Diagnosis and treatment planning for Class II, Class III, Open Bites, Gummy Smiles and Complex cases.



Dr. Hoi-Shing Luk, BDS, MDS
Diplomate, American Board of Orthodontics
Member, Angle Society of Orthodontists

Blueprint to Beautiful Smiles: From Treatment Planning to Clinical Finishing

Contemporary orthodontics has evolved beyond achieving an ideal Edward Angle occlusion toward creating harmonious facial esthetics and individualized patient outcomes. This lecture presents a systematic, evidence-based approach to orthodontic treatment—from comprehensive diagnosis and personalized treatment planning to precise finishing techniques that optimize both function and esthetics. Participants will gain practical insights into the essential components of clinical examination, diagnostic data collection, and structured treatment planning for everyday practice. Through a series of carefully selected clinical cases, the speaker will demonstrate efficient treatment workflows, clinical decision-making, and strategies for managing each stage of treatment. The presentation will conclude with a detailed discussion of finishing protocols, emphasizing precise tooth movement, occlusal refinement, and esthetic detailing to achieve stable, high-quality treatment outcomes.



周宇馨 醫師

Dr. Olivia Chou | 美國齒顎矯正國家院士 | 美國明尼蘇達大學齒顎矯正專科訓練 | OC亞太合作講師 | 華盛頓州執業醫師 | 高雄大學牙醫學士

Intro to Pitts system- from flat smile to wow smile!

Since the development of straight wire system, our understanding of it has often been reduced to a sequence of wire changes—progressing through each archwire until the final one, waiting for the two-year mark to finish treatment. However, as our clinical experience grows and patient volume continues to increase, have you ever started to wonder: if we can complete cases more efficiently, achieve better esthetics, and create a more pronounced smile arc on a bra by patient? Is there a system that can accomplish all the above goals? That was the question that led me to discover the Pitts system.

This lecture will present

- The important factors for facial and smile aesthetics driven orthodontics
- The Pitts 21 revolutionary slot design: 3D control earlier
- The Pitts "Active Early" concept with SAP bracket positioning, torque selection, archwire sequence, disarticulation and Immediate Light Short Elastics
- Case Studies: how to simplify and shorten the treatment of the various malocclusions



陸開盛 醫師



Schedule

September 20
(Sunday)

- 8:30-9:00 Registration
- 9:00-9:05 Introduction
- 9:05-10:10 The Foundations of Pitts Protocol- Aesthetics I **Dr. Wassim**
- 10:10-10:40 Coffee Break
- 10:40-12:00 The Foundations of Pitts Protocol- Aesthetics II **Dr. Wassim**
- Lunch Time
- 13:30- 14:40 The Foundations of Pitts Protocol- Aesthetics III **Dr. Wassim**
- 14:40-15:10 Coffee Break
- 15:10-16:30 Clinical case demonstrations : Non-extraction crowding, Open bites, Deep bites, Class II & III **Dr. Wassim**
- 16:30-17:00 Panel Discussion

September 21
(Monday)

- 9:00-10:10 TADs & Pitts Protocol Integrating TADs into the Pitts Protocol for complex case Management **Dr. Wassim**
- 10:10-10:40 Coffee Break
- 10:40-12:00 Case-based problem-solving Diagnosis and treatment planning Gummy Smiles and complex cases **Dr. Wassim**
- Lunch Time
- 13:30- 14:40 Introduction to Pitts System- from flat smile to WoW smile! **Dr. Chou**
- 14:40-15:10 Coffee Break
- 15:10-16:30 From Treatment goal to Finishing- How to achieve an excellent result **Dr. Luk**
- 16:30-17:00 Panel Discussion **Dr. Wassim, Dr. Chou, Dr. Luk**

