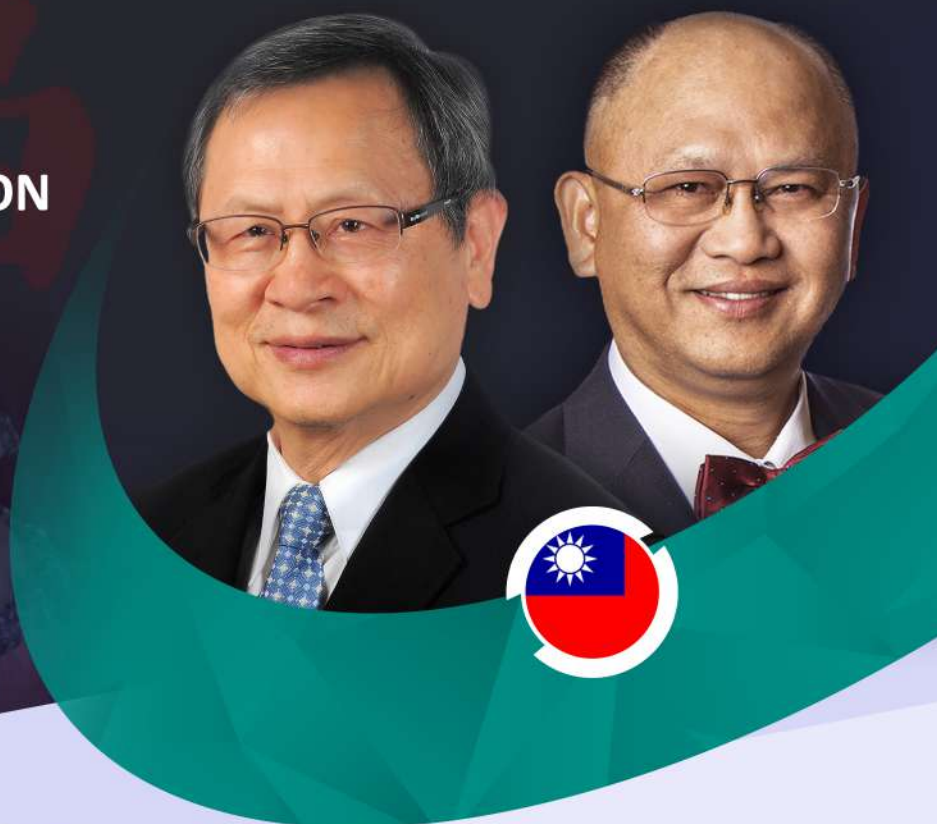


July 22 - November 18, 2021

THE MOST COMPLETE 1-YEAR PROGRAMME ON ORTHODONTICS

Dr. Chris CHANG & Dr. John LIN

30 HOURS OF ONE-OF-A-KIND
EDUCATION FROM THE
MASTER & HIS STUDENT
18 WEBINARS



answers to the
questions in LIVE



international
certificate



recording of
webinars

Dr. John Jin-Jong Lin (DDS, MS)

Clinical professor in the Department of Orthodontics at Taipei Medical University. Past president of the Taiwan Association of Orthodontists.

Dr. Chris Chang (PH.D., DDS)

Is the inventor of OrthoBoneScrews® (OBS) & founder of Beethoven Orthodontic Center and Newton's A, Inc. in Hsinchu, Taiwan.

BECOME A PART OF A REALLY IMPORTANT TRAINING

We are proud to present you a **full one-year training program**, consisting of 18 lessons from one of the creators and «founding father» of sophisticated system of anchorage using extra-alveolar screws (mini-implants) Dr Chris Chang and his Master Dr. John Lin. They've definitely modified the way we think today in the resolution of orthodontic problems in a rational and simple way - orthodontics will never be the same!

In the framework of 30 hours of training you will receive guidance on how to achieve excellent treatment results without wasted time and efforts by clinicians and patients. As for today, there's no equivalent of this scientific and practical program in the whole world!

MODULE 1 | DR. CHRIS CHANG

WEBINAR 1 / Pt.1

IN THE RECORDING

Asymmetry

- After this lecture, you will be able to identify various etiologies of skeletal and dental asymmetries.
- After this lecture, you will be able to determine suitable treatment plans based on differential diagnosis.
- After this lecture, you will be able to design asymmetric biomechanics using TAD's and self-ligation systems to correct dental asymmetry.

WEBINAR 2 / Pt.2

IN THE RECORDING

Deep bite correction

- After this lecture, you will be able to identify the etiology of deep bite.
- After this lecture, you will be able to design simple mechanics with the combined use of bite turbos, elastics and mliniscrews for deep bite correction.
- After this lecture, you will be able to articulate critical considerations in applying bite turbos in deep bite correction.

WEBINAR 3 / Pt.3

IN THE RECORDING

Gummy smile correction

- After this lecture, you will be able to describe the mechanics of the combined use of incisor screws and IZC screws to intrude and retract the maxilla.
- After this lecture, you will be able to identify and differentiate three critical lines, gingival margin, CEJ and bone level, in gummy smile correction.
- After this lecture, you will be able to master the surgical crown lengthening procedures.

MODULE 2 | DR. CHRIS CHANG

WEBINAR 4 / Pt.1

IN THE RECORDING

Class II correction

- After this lecture, you will be able to design a simple force system utilizing TADs, Class II elastics and self-ligation system for Class II treatment.
- After this lecture, you will be able to conduct differential treatment to varying types of Class II malocclusion.

- After this lecture, you will be able to utilize a number of practical tools to the treatment of skeletal or dental Class II malocclusion.

WEBINAR 5 / Pt.2

IN THE RECORDING

Extraction vs. Non-extraction

- After this lecture, you will be able to apply the decision-making table in the evaluation of extraction versus non-extraction treatment.
- After this lecture, you will be able to describe the long-term implications to stability when extraction is clinically indicated but declined.
- After this lecture, you will be able to master key treatment strategies to prevent negative impact of extraction treatment on the soft tissue profile.

WEBINAR 6 / Pt.3

IN THE RECORDING

Anterior crossbite: 6 variations

- After this lecture, you will be able to differentiate dental versus skeletal anterior crossbites.
- After this lecture, you will be able to identify and describe key characteristics of 6 types of anterior crossbites.
- After this lecture, you will be able to articulate the similarities and differences in aligners and fixed appliances treatments of anterior crossbites.

MODULE 3 | DR. JOHN LIN - JONG JIN

WEBINAR 7

IN THE RECORDING

The power of passive self ligating brackets

- Development of passive self ligating (PSL) brackets.
- The advantages of PSL brackets over traditional brackets.
- Combination of PSL and TADs equals superpower in orthodontics.
- MEAW(Multiple loop Edgewise Arch Wire)effects on treating Class III malocclusion.
- Easy arch expansion on PSL straight wire system without using RPE (Rapid Palatal Expansion), MARPE (Mini-screw assisted RPE) or SARPE (Surgical Assisted RPE).
- Extraction for the face not for the space-align the severe crowding without compromising the surrounding tissues.
- Variable torque options offers easy torque control.

WEBINAR 8

IN THE RECORDING

Diagnosis and management of impacted teeth

- Diagnosis using apical film, panorex, cephalogram and CBCT.
- "Tooth wants to be straight", as long as enough space created most of the time the impacted tooth will erupt by it self, no surgical intervention needed.
- Difficult upper palatal canine impaction can be easily managed by exposure of the crown, self erupt then traction method.
- Many labial upper canine impaction can self erupt as long as enough space created.
- Various methods of impacted molar treatment will be introduced.

WEBINAR 9

IN THE RECORDING

Orthodontic diagnosis and treatment plan by incorporating the auto tooth transplantation into daily practice. 2 molars auto transplantation case

- The major advantages of auto tooth transplantation over traditional dental transplantation.
- Indications for auto tooth transplantation.
- Guide lines of the procedures for auto tooth transplantation.
- Possible complications and solutions.
- The use of CBCT can do 3D printing of the donor tooth to increase the success rate
- Long term follow up of the perio-ortho combined management of the auto transplantation cases.

MODULE 4 | DR. CHRIS CHANG

WEBINAR 10 / Pt.1

IN THE RECORDING

Empowering self-ligation systems with TADs in treating complex cases

- Passive self-ligation systems can facilitate rapid arch development with minimal ligation forces and friction. In complex cases that require whole arch distalization, precise anchorage, or en-mass retraction, combining TADs with self-ligation bracket systems can significantly reduce treatment complexity and increase patient comfort. In this presentation, you will learn to resolve challenging clinical scenarios, including camouflage Class III treatment, upper and lower impaction, and protrusion with the joint use of self-ligation systems and TADs.

WEBINAR 11 / Pt.2

IN THE RECORDING

Screws and impaction

- Tooth impaction is a common problem in our clinical practice. Eruption

and management of impacted teeth require carefully designed surgical procedures and orthodontic treatment. Mandibular impactions, compared to maxillary impactions, present greater challenges because the surgical risks of damaging adjacent nerves and vessels, the difficult design of a powerful anchorage and higher resistance during forced eruption due to the high bone density in the mandible. This lecture will detail some of the most common types of impaction cases, and their recommended course of surgical as well as orthodontic treatment.

WEBINAR 12 / Pt.3

IN THE RECORDING

Interdisciplinary treatment of complex adult cases

- Complex adult cases often involve therapies in more than one discipline. It requires a thorough understanding of multiple disciplines in order to provide a comprehensive care. This lecture will focus on the sequence planning of interdisciplinary treatment, including orthodontics, prosthetics and implant therapy. Strategies to overcome common errors and practical tips will also be discussed.

MODULE 5 | DR. JOHN LIN - JONG JIN

WEBINAR 13 / AUGUST 10, 2021

AT 19:00 (TAIWAN TIME)

Differential Diagnosis and Management of Anterior Crossbite

- Lin's 3 circle diagnosis: profile, classification and functional shift.
- New modified definition of Angle's classification of malocclusion.
- Definition of Pseudo Class III.
- Diagnosis of functional Class III vs skeletal Class III, avoid mis diagnosis.
- Using PSL's MEAW effect to treat difficult Class III without multi loops, almost no wire bending.
- PSL combining IZC (Infra Zygomatic Crest) screws to treat difficult Class III.
- PSL combining Buccal Shelf screw to treat difficult Class III.
- What we can learn from the long term follow up cases.

WEBINAR 14 / AUGUST 17, 2021

AT 19:00 (TAIWAN TIME)

Efficient way of molar distalization. Details of how to place the IZC and buccal shelf screw

- Anatomy of IZC & buccal shelf screw (CBCT analysis included).
- How to put IZC & buccal shelf screw in proper position (allowing unlimited distalization).
- Clinical applications of IZC screw:
 - Solving crowding (nonextraction);
 - Treatment of Class II (nonextraction);

- Treatment of Class III (nonextraction);
- Treatment of open bite (nonextraction);
- Extraction treatment for bimaxillary protrusion as maximal anchorage.
- Clinical applications buccal shelf screw:
 - Severe lower crowding (non extraction);
 - Severe Class III (non extraction);
 - Severe Class III open bite (non extraction);
 - For maximal anchorage in extraction case.

WEBINAR 15 / AUGUST 24, 2021

AT 19:00 (TAIWAN TIME)

Unravelling the myth of Class III open bite

- Simple & practical approach?
- Early Tx get better result?
- Extraction can solve the problem?
- Orthognathic surgery is better?
- Criteria for surgery?
- Segmental upper arch?
- Amazing MEAW?
- Mini -plate is better?
- Thin symphysis is contra indicated for tooth movement?
- Tongue guard , MFT or Glossectomy needed?

MODULE 6 | DR. CHRIS CHANG

WEBINAR 16 / NOVEMBER 18, 2021 / Pt.1

AT 13:00 (TAIWAN TIME)

Pre-aligner orthodontics

- Aligner treatment has seen a tremendous growth in patient acceptance and clinical efficacy in recent years. However, there are still certain limitations on patients' eligibility for aligner treatment. In this presentation, several treatment strategies and orthodontic auxiliaries are proposed, including but no limited to, TADs, segmental braces, minor surgeries and bite plate, that can turn cases from unqualified into qualified ones or drastically reduce treatment complexity.

WEBINAR 17 / NOVEMBER 18, 2021 / Pt.2

AT 15:00 (TAIWAN TIME)

Keys to aligner learning

- Aligner treatment has gained growing interests amongst patients and clinicians in recent years. This presentation will explain keys to mastering aligner treatment in three aspects: first, accurate diagnosis and treatment planning, second, sound prediction of types and speed of tooth movement in digital planning and third, correction of errors in digital planning and/or clinical manipulation during treatment.

Simplified aligner mechanics in treating complex cases

- Aligner treatment has seen a tremendous growth in patient acceptance and clinical efficacy in recent years. However, for some complex cases that involve less predictable tooth movement, additional auxiliaries and pre-aligner treatment procedures may become necessary. This lecture will help clinicians determine if a pre-aligner phase of orthodontic treatment is required and how to design key mechanics in this phase to simplify the subsequent aligner treatment.

REVIEWS

Caroline Pineda

Thank you Dr Chang for the wonderful webinar you are as always generous with your knowledge 😊

Olena Venger

★★★★★

Дякую за чудову лекцію! Все зрозуміло, чітко та практично! Деякі моменти допомогли розібратися в своїх роботах, дещо стало відкриттям! Відмінно! 🙌

Dhani Agustina

★★★★★

Thank you for a great lecture Dr. Chris Chang, Can't wait module 2, 3, 4 ...



Jayesh Rahalkar

★★★★★

It was a fantastic course! Thanks for sharing your wisdom



Sachin Mudrale

Thank you Dr Chang for a very informative lecture. Always look forward to your clinical tips, they help a lot



Olga Boyko

★★★★★

Это был отличный вебинар, и для меня большая честь быть частью уроков доктора Криса Чанга.

Kari Lanford

Smart training module, How much do you think I can get the recordings? Thank you!



Anisa Ceribashi

★★★★★

It was a great webinar and so honored to be part of dr Chris Chang lessons.



christige dental clinic

★★★★★

Very informative training, thank you for sharing your knowledge and expertise, Dr. Chris Chang. Highly recommended!



Katayoun Vaziri

★★★★★

Chen

Thanks!

Awesome lectures

Eser Rengin Nalbantoglu

Thank you very much for the very enlightening and remarkable presentation.



Ahmed

Am grateful to you doctor



Hanadi

very nice lecture...thanx



Маргарита Л.

★★★★★

Это был фантастический курс! Спасибо, что поделились своей мудростью



Bogdan S.

★★★★★

Спасибо за отличную лекцию. Доктор Крис Чанг. Не могу дождаться, модуль 2, 3, 4 ...



Ilara101

★★★★★

Great lecture presentation. Dr. Chang as always makes difficult cases easy to manage. The webinar quality is great as well. Highly recommended.



Anisa Ceribashi

★★★★★

Это был отличный вебинар, и для меня большая честь быть частью уроков доктора Криса Чанга.



Irina93657

★★★★★

Приятно было посмотреть вебинары от Otehe. Грамотные лекторы, организаторы всегда на связи, отвечают на любой вопрос. В течение 30 дней можно пересматривать вебинар. Рекомендую!

Natan Pari Dora

It is amazing, thank you so much!

THE INFORMATION ON PARTICIPATION

PARTICIPATION COST FOR THE SERIES OF 18 ONLINE TRAINING SESSIONS (6 MODULES)

Payment in EUR or any suitable for you currency,
according to National Bank exchange rate.

THE PARTICIPATION COST IN A SEPARATE TRAINING MODULE (3 WEBINARS) IS

€ 139 ~ 170 \$ ~ 120 £

THE PARTICIPATION COST IN ANY 4 (FOUR) TRAINING MODULES (12 WEBINARS) IS

€ 439 ~ 529 \$ ~ 379 £

THE COST OF AN ANNUAL TRAINING COURSE CONSISTING OF 6 MODULES (18 WEBINARS)

638 € ~~834 €~~ (-23 %)



DISCOUNT PARTICIPATION COST WHEN BUYING THE WHOLE TRAINING COURSE OF 6 MODULES IS VALID UNTIL **AUGUST 8, 2021**

The full-year training program is designed to identify your most common mistakes and difficulties in treatment planning and to teach you how to deal with them. After 30 hours of training you will be able to avoid all the undesirable results: moving teeth, additional arch changes, etc. in order **to globally increase the efficiency of your treatment.**

**INVITE YOUR FRIENDS
AND GET A DISCOUNT!**

-5%
for group
of 3+ people

-7%
for group
of 5+ people

-10%
for group
of 7+ people

**YOUNG SPECIALISTS,
WAITING FOR YOU IN OTEXE®**

-15%
for residents,
students & interns

**ORGANIZE A GROUP AND
ATTEND THE EVENT **FOR FREE!****

-100%
for organizer
of the group

Invite your friends, gather
in a group of **10+ people**
and get a discount - 100%