

BASIC COMPREHENSIVE ORTHODONTICS COURSE FOR BEGINNER

BY DR. MONGKOL

บรรยายโดยทพ.ผู้มีประสบการณ์ ด้านทันตกรรมจัดฟันกว่า 30 ปี

8 DAYS COURSE (MARCH-JUNE 2022)

ตารางเรียน

Date	Session	Topics
Day 1 (24 March)	Lecture	<ul style="list-style-type: none"> The six keys to normal occlusion The 1st appointment with Orthodontic case
	Hands-on	<ul style="list-style-type: none"> Mode analysis from case examples Lateral cephalogram analysis from case examples
Day 2 (25 March)	Lecture	<ul style="list-style-type: none"> Key decision of Non-extraction or Extraction cases Orthodontic bracket types / placement / wires Friction & Sliding mechanics with Straight wire appliances (SWA)
	Hands-on	<ul style="list-style-type: none"> Brackets & arch wires placement (on model)
Day 3 (28 April)	Lecture	<ul style="list-style-type: none"> Biomechanics, and Force & Orthodontic of tooth movement Anchorage in Orthodontic treatment (3D-control) En-Masse retraction technic Biomechanical basic of extraction space closure
Day 4 (29 April)	Lecture	<ul style="list-style-type: none"> Micro Implant Anchorage (MIA) <ul style="list-style-type: none"> (Introduction / Insertion methods / Loading concept / Materials selection / When, Where, How to place MIA / Conceptual approach to create proper lines of force vector)
	Hands-on	<ul style="list-style-type: none"> Brackets & arch wires placement (on 2nd model) Micro implants placement (on 2nd model as human bone density type 2) NiTi closed coil spring insertion
Day 5 (26 MAY)	Lecture	<ul style="list-style-type: none"> How to treat "Non-extraction cases" in various types "Skeletal class 1 extraction cases" How to treat "Deep bite cases" Intermaxillary elastic approach Finishing occlusion
Day 6 (27 MAY)	Lecture	<ul style="list-style-type: none"> How to treat "Skeletal class 2 extraction cases" How to treat "Skeletal class 3 case"
Day 7 (23 JUN)	Lecture	<ul style="list-style-type: none"> How to treat "Iatrogenic Orthodontic cases" with Micro Implant Anchorage/ Self-ligated brackets Case discussion in a group
Day 8 (24 JUN)	Lecture	<ul style="list-style-type: none"> Case discussion in a group "Orthodontic & Implant Dentistry" Certification ceremony



Course Director

วิทยากร

ทพ.มงคล ทวีปรัญษ์พ

- DDS Chulalongkorn University, Thailand
- Diplomate of Thai board in General Dentistry
- Diplomate of the International Congress of Oral Implantologists
- Diploma in Clinical Orthodontics, The City of London Dental School
- Fellow of International Orthodontic Society
- Senior Master of FASTBRACES
- Course Director of GAO Thailand
- Certified trainer and educator of 3B Ortho training in Thailand

REGISTRATION FEE

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8 DAYS COURSE (MARCH-JUNE 2022)

ตารางเรียน Basic Comprehensive Orthodontics Course for Beginner By Dr. Mongkol

Date	Session	Topics
Day 1 (24 March)	Lecture 1st Module & Hands-on	<ul style="list-style-type: none"> The six keys to normal occlusion 1st appointment with Orthodontic case <ul style="list-style-type: none"> Consultation / Orthodontic records / Model analysis / Lateral cephalogram tracing & analysis / Growth prediction with CVM growth remaining index / Dental examination / Clinical examination (Facial / Oral examination and Functional analysis / TMJ & jaw movement) Hands-on <ul style="list-style-type: none"> Mode analysis from case examples Lateral cephalogram analysis from case examples
Day 2 (25 March)	Lecture 1st Module & Hands-on	<ul style="list-style-type: none"> Key decision of Non-extraction or Extraction cases Orthodontic bracket types Orthodontic bracket placement Orthodontic wires Friction & Sliding mechanics with Straight wire appliances (SWA) Hands-on <ul style="list-style-type: none"> Brackets & arch wires placement (on model)
Day 3 (28 April)	Lecture 2nd Module	<ul style="list-style-type: none"> Biomechanics of tooth movement Force & Orthodontic tooth movement Anchorage in Orthodontic treatment (3D-control) En Masse retraction technic Biomechanical basic of extraction space closure
Day 4 (29 April)	Lecture 2nd Module & Hands-on	<ul style="list-style-type: none"> Micro Implant Anchorage (MIA) <ul style="list-style-type: none"> Introduction / Insertion methods / Loading concept / Materials selection / When, Where, How to place MIA / Conceptual approach to create proper lines of force vector in various clinical applications Hands-on <ul style="list-style-type: none"> Brackets & arch wires placement (on 2nd model) Micro implants placement (on 2nd model as human bone density type 2) NiTi closed coil spring insertion

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ตารางเรียน Basic Comprehensive Orthodontics Course for Beginner By Dr. Mongkol

Date	Session	Topics
Day 5 (26 May)	Lecture 3rd Module	<ul style="list-style-type: none">• How to treat "Non extraction cases" in various types.• "Skeletal class 1 extraction cases"• How to treat "Deep bite cases"• Intermaxillary elastic approach• Finishing occlusion
Day 6 (27 May)	Lecture 3rd Module	<ul style="list-style-type: none">• How to treat "Skeletal class 2 extraction cases"• How to treat "Skeletal class 3 case"
Day 7 (23 June)	Lecture 4th Module	<ul style="list-style-type: none">• How to treat "Iatrogenic Orthodontic cases" with Micro Implant Anchorage/ Self-ligated brackets• Case discussion in a group
Day 8 (24 June)	Lecture 4th Module	<ul style="list-style-type: none">• Case discussion in a group• "Orthodontic & Implant Dentistry"<ul style="list-style-type: none">• Interdisciplinary treatment approach in Adult patients• Certification ceremony

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