



16TH INDONESIAN

ASSOCIATION OF ORTHODONTISTS

ANNUAL MEETING

New Orthodontic Concept for Society 5.0

September
13th - 16th

2023



Claro Hotel &
Convention Makassar



Conference
Pre Conference



Gala Dinner



Outbond



Poster Presentation





HANDS ON

DAMON SYSTEM : TORQUE SELECTION AND BRACKET PLACEMENT TO ACHIEVE EXCELLENT FINISHING

Course Objective

Treating complex cases in the orthodontic practice can be very rewarding as it usually changes patients lives in a profound way. However it can also be very stressful to the clinician, unless you choose the right tools and implement tested protocols. In this course, Dr. Borgan will share with you his protocols in using the Damon system in complex cases to achieve beautiful smiles in a minimally invasive way From severe crowding cases without extraction to skeletal class III correction without surgery you will see it all.

Each participant attending the course will get the chance to practice one of the 2 protocols of either smile arc protection or smile arc creation on a typodont.



**Dr. Bader Borgan BDS,
M.Sc., MOrthRCS.**

BUNDLING PACKAGE

- 1 Set DQ2 7-7 (Snaplink M1 and Accent Mini M2)
- 2 pc Copper Niti
- 4 pc Open Coil Spring
- 1 pc Typodont
- Brush and Applicator
- Enlight and Ortho Solo (Sharing)
- Light Cure (Sharing)

Participants should bring

- Ligature Cutter, Spintek, Bracket Gauge, Weingart Bracket Holder, Bracket Remover, Distal End Cutter, V-Bend

Friday
September 15th, 2023
13.30 - 16.30 WITA
Room Azalea I

Sponsored By



Registration Link :
<https://bit.ly/preconferencelAO2023>

IDR. 6.950.000,-



HANDS ON

ORTHOPEDIC TREATMENTS IN NEWBORN WITH CLEFT LIP AND PALATE

Course Objective

Both unilateral and bilateral newborns with cleft lip and palate require therapy in order for the infant to be able to drink and close the cleft gap. This course will demonstrate to participants how to create a moulding tray, impression taking, insertion of an obturator, and also how create a Naso Alveolar Moulding in order to treat infant with Cleft Lip and Palate. The aim of this course is to allow participants to administer treatment right away, so the patient can consume enough fluids. In this manner, the infant's weight will begin to increase, offering immediate lip surgery when the weight reaches 5 kg.



**drg. Jusuf Sjamsudin,
Sp.Ort(K)**

OVERVIEW

Custom Tray Fabrication
Impression for Infant with Cleft Lip
Obturator Fabrication
Naso Alveolar Moulding
Management of The Prominent Pre-Maxilla

Participants should bring

Lecron / Wax Carver
Glue Gun

Wednesday
September 13th, 2023
13.00 - 16.00 WITA
Room Azalea I

Registration Link :
<https://bit.ly/preconferenceIAO2023>

IDR. 2.000.000,-



HANDS ON

PRE ORTHOGNATIC SURGERY

Course Objective

Orthognathic surgery is a multidisciplinary science that combines the fields of surgery and orthodontics. In order to achieve the best outcomes, this course will explain how to manage orthodontic scenarios including dento-skeletal disorder when the treatment cannot be completed by the orthodontist or surgeon personally.

In this course, participants will receive paper surgery training to see an approximation of patient profile following surgery. Then instructed on how to perform a model surgery based on findings of cephalometric analysis. There are two different types of surgeries: single surgery and double surgeries.

In this course, we will operate on just one jaw when maxilla hasn't grown. After model surgery, participants instructed on how to produce wafers, which are acrylic tools used to fixate both jaws after they have been cutted.

After dental surgery, patient will occluded and tied with an elastic band to ensure that occlusion remains unchanged after being released later. Elastic need to be replaced every two days for up to a month. Then, to achieve a proper occlusion, continue orthodontic treatment.



**drg. Jusuf Sjamsudin,
Sp.Ort(K)**

Wednesday
September 13th, 2023
09.00 - 12.00 WITA
Room Azalea I

OVERVIEW

Impression Techniques
Paper Surgery
Model Surgery
Wafer Fabrication

Participants should bring

Dental Caliper
Ruler 30cm
Depen Glass
Lecron / Wax Carver
Black and Red Markers

Registration Link :
<https://bit.ly/preconferencelAO2023>

IDR. 2.500.000,-



HANDS ON



MYOBRACE ACTIVITY AND DEVICE SELECTION

**Dr. drg. Eka Erwansyah,
M.Kes., Sp.Ort (K)**

Wednesday
September 13th, 2023
09.00 - 12.00 WITA
Room Azalea 2

Course Objective

Circum-oral muscles malfunction usually causes malocclusion. Malfunctioning of the tongue, cheeks, lips, breathing patterns, and swallowing can result in improper bone growth, which leads to malocclusion and disharmonious facial proportions.

Myobrace Activity is a myofunctional training activity that aims to train and develop the function of the muscles around the oral cavity, thus can function normally. With Myobrace Activity, the instructor wishes that participants will gain an understanding and ability to train patients in terms of oral soft tissue management that supports the achievement of interceptive orthodontic treatment goals. This hands-on also provides an understanding of the selection of Myobrace appliance used in Interceptive Orthodontic treatment according to the case.

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BUNDLING PACKAGE

1. 1 pc of Myobrace Appliance
2. Sample of Myofunctional Exercise Logbook.

Registration Link :
<https://bit.ly/preconferencelAO2023>

IDR. 1.975.000,-



HANDS ON



EXTRARADICULAR TAD : A STEP FURTHER

**Dr. drg. Ida Ayu Evangelina
Sp.Ort (K)**

Wednesday
September 13th, 2023
13.00 - 16.00 WITA
Room Azalea 2

Course Objective

Anchorage in orthodontic treatment has been a problem since modern orthodontics. Anchorage is necessary to prevent unwanted tooth movement. The need for maximum anchorage with minimal patient cooperation in orthodontic treatment makes developing the mini-implant anchorage much needed. Skeletal anchorage with mini-implant anchorage is common in orthodontic treatment and is becoming routine. In addition, mini-implant anchorage can improve tooth movement by reducing side effects in complex malocclusions. The use of mini-implant anchorage is not only for retraction of anterior teeth but also for molar protraction, arch expansion, removal of impacted teeth, intrusion of maxillary-mandibular posterior teeth, or correction.

The mini-implant anchorage (MIA) has undergone continuous developments in size, shape, location of application, and insertion technique. Until now, the most widely used is the miniscrew inserted between the roots (intra-radicular). However, the drawbacks of this technique are the limited insertion location between the roots, the risk of impacting the root during insertion, and intra-radicular MIA cannot be used for distalization of all the teeth in the jaw, which can be overcome by inserting an MIA in “outside the root” areas such as the hard palate, maxillary tuberosity, zygomatic bone, and mandibular buccal shelf, which is referred to as an extra-radicular anchorage mini-implant. In this hands-on, the advantages and disadvantages of extra-radicular MIA will be explained in detail, indications, screw size selection, and installation techniques.

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BUNDLING PACKAGE

1. 1 pc Typodont
2. Vector Tas Miniscrew

Registration Link :
<https://bit.ly/preconferenceIAO2023>

IDR. 2.750.000,-



HANDS ON



ATTACHMENT ON CLEAR ALIGNERS: LOCATION AND RATIONALE FOR ENHANCED BIOMECHANICS IN TOOTH MOVEMENT

**drg. Stephanie Adelia Susanto,
MM, Sp.Ort**

Wednesday
September 13th, 2023
09.00 - 12.00 WITA
Room Acacia I

Course Objective

The presentation will delve into the anatomical considerations that influence attachment placement. Factors such as the position of the tooth, the type of malocclusion, and the desired tooth movement will be discussed to guide orthodontists in determining the appropriate attachment locations. Furthermore, the biomechanical principles underlying the use of attachments will be elucidated, highlighting how they can optimize force delivery, torque control, and rotational movements.

The presentation will also emphasize the significance of attachment selection, taking into account the varying attachment designs available in the market. Special attention will be given to the different attachment shapes, sizes, and orientations, exploring their implications on tooth movement and aligner retention.

By providing a comprehensive understanding of attachment usage in clear aligner treatment, this hands-on presentation aims to equip orthodontists with the knowledge and skills necessary to enhance treatment outcomes. A well-planned attachment strategy can maximize the effectiveness of clear aligners, enabling orthodontists to achieve precise tooth movements and attain desirable esthetic results.

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BUNDLING PACKAGE

Klar Oral Mouthwash Whitening Serum
Goodie Bag

Registration Link :
<https://bit.ly/preconferenceIAO2023>

IDR. 1.600.000,-



HANDS ON

ANALYSIS OF IMPACTED CANINE USING CBCT TO DETERMINED TREATMENT PLANNING OF CANINE EXTRACTION OR NOT EXTRACTION



**drg. M. Novo P. Lubis,
Sp.RKG, Subsp. Rad.D(K)**



**Prof. Dr. drg. Ida Bagus
Narmada, Sp.Ort(K)**

Impacted of the permanent teeth is a common clinical occurrence. Maxillary canines are most frequently impacted teeth after third molars and significantly higher in female subjects than in males. The maxillary canine plays a vital role in the functional aspect of the occlusion. It has a long root and good bony support and is often referred to as the cornerstone of the maxillary arch. Missing or impacted canine will affect the function and aesthetic appearance of the smile. Objective: patients with an impacted canine must undergo a comprehensive assessment of the malocclusion including accurate localization of the ectopic canine which is done by visual inspection, palpation and radiographic assessment. Case Management Cone-beam computed tomography (CBCT) has become an increasingly important source of three-dimensional volumetric data in clinical orthodontics. CBCT should be used only in specific cases in which conventional radiography cannot supply satisfactory diagnostic information; these include patients with of assessment of position of unerupted tooth such as impacted canine, supernumerary teeth, identification of root resorption, and for planning of orthodontic surgery. Treatment of impacted canines is a clinical challenge, because it is an interdisciplinary therapeutic approach that involves both orthodontic with fixed appliances and surgical procedures. Conclusion: the success of interdisciplinary orthodontic treatment of impacted canine depends on the degree of malposition of canine in the alveolar bone.

BUNDLING PACKAGE

1. Mico-One Classic Mini Metal Bracket Sandblasted MBT 0.022" (5-5 with Hooks on 3s)
2. Mico-One Crystal Lingual Button (10)

Participant are expected to bring their own laptop with required specification to participate fully on the hands-on workshop

Intel i3 6th Generation up
RAM 8 GB
Hard disk 500 GB
Graphic Card Intel on Boar / ati Radeon
Screen 1920 x 1080 for optimal visualizaton (min. 15")
Windows 7 (64bit), Windows 8 (64bit), Windows 10
macOS Catalina, macOS Big Sur
M1 is not Compatible

Wednesday
September 13th, 2023
13.00 - 16.00 WITA
Room Acacia I

Sponsored By



Registration Link :
<https://bit.ly/preconferenceIAO2023>

IDR. 1.900.000,-

*Peserta Terbatas



CONFERENCE

September 14th - 16th, 2023



**Greg J. Huang, DMD, MSD, MPH
(United States)**
Aligners : Past, Present, Future

**Dr. Bader Borgan, BDS, M.Sc,
M.OrthRCS
(United Kingdom)**
Managing Challenging Case using
Damon System: Excellent Finishing



**Graham Jones, D.D.S, M.S.D
(United States)**
Combining Experience and Evi-
dence in Clinical Orthodontics

**Prof. Dr. Tarek El-Bialy
(Canada)**
Multidisciplinary Cases, Challenges
and Easy Treatment Outcomes



**Hiroshi Kamioka, DDS, Ph.D
(Japan)**
Advantages of Anchor Screws in
Jaw Deformity Treatment

**Dr. Chng Chai Kiat, BDS, MDS
(Singapore)**
Autotransplantation in Orthodontics



**Prof. Eiji Tanaka, DDS, Ph.D
(Japan)**
Idiopathic Condylar Resorp-
tion - Etiology, Diagnosis, and
Orthodontic Approach



CONFERENCE

September 14th - 16th, 2023



Prof. Dr. drg. Endah Mardiaty, MS, Sp.Ort (K)
Peranan Ortodontis dalam Berbagai Tahapan Perawatan Ortodonti pada Pasien Celah Bibir dan Celah Langit-Langit

Dr. drg. Retno Widayati, Sp.Ort (K)
Correction of Extruded Upper Molars in Some Cases of Malocclusion Using Temporary Anchorage Device (TAD)



Dr. drg. Cendrawasih Andusyana Farmasyanti, M.Kes, Sp.Ort (K)
Mekanoterapi Ortodonti Pasien dengan Celah Bibir Dan Lelangit

Prof. Dr. drg. Ida Bagus Narmada, Sp.Ort(K)
Self-ligating Brackets: Present and Future in Orthodontics Therapy



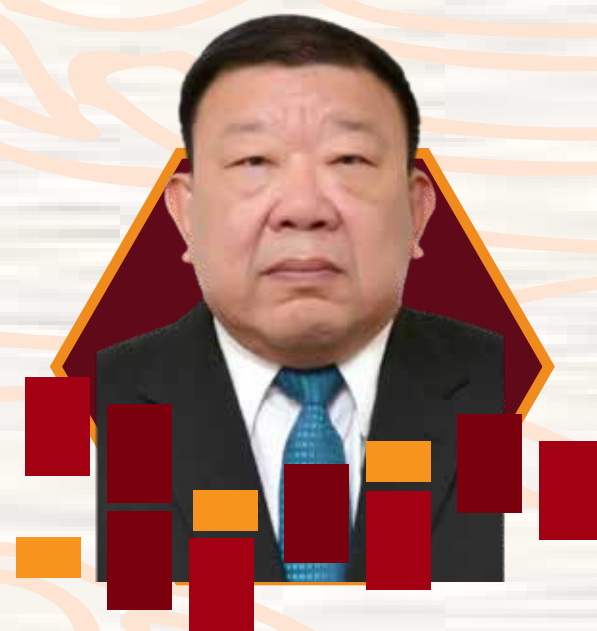
Dr. drg. Eka Erwansyah, M.Kes., Sp.Ort(K)
Interceptive Orthodontic Treatment Combined with Myofunctional Exercises; Challenges and Opportunities

Prof. drg. Laura Susanti Himawan Sp.Pros (K)
Orthodontics and TMD



Prof. Dr. drg. Haru Setyo Anggani, Sp.Ort(K)
Orthodontic Biomaterial Compatibility: What About it?

Dr. Himawan Halim, DMD, MS FICD, Sp.Ort
Profile Changes in Class III Malocclusion using Protraction Face



drg. Erliera, Sp.Ort (K)
Myofunctional Treatment - Do We Need These?

drg. Khoirul Anam, SH, MH.Kes, Sp.Ort
Ekstra Petita Putusan Disiplin Ditinjau dari Legal Normative





Local Orthodontic Residents

Normal

IDR 2.800.000

On Site

IDR 2.800.000

International Orthodontic Residents

Normal

USD 325

On Site

USD 325

Local Orthodontists

Normal

IDR 3.600.000

On Site

IDR 3.950.000

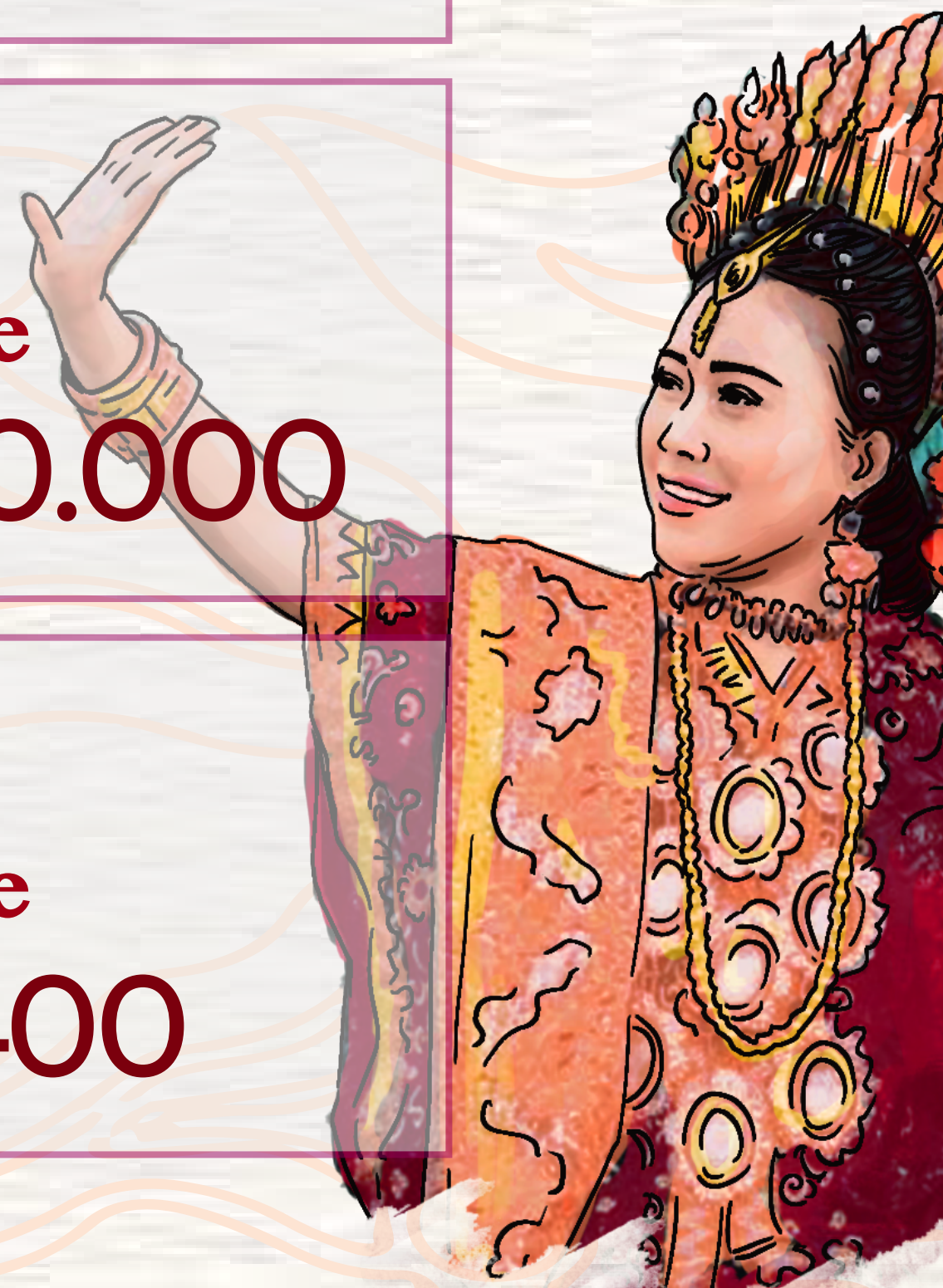
International Orthodontists

Normal

USD 375

On Site

USD 400





CONTACT PERSON

Registration

drg. Zulfiani Syachbaniah, Sp.Ort
(081313353592)

drg. Sherly Margaretha Gosal, Sp.Ort
(082188019369)

Accommodation

drg. Fauziah Djafar, M.Kes., Sp.Ort
(081328347516)

Perform / Gala Dinner

drg. Ria Anbar Baya, Sp.Ort
(08117203999)

Scientific

drg. Patricia Iskandar, Sp.Ort
(081242423377)



Payment by transfer
BCA 8735748528
p.p Ikatan Ortodontis Indonesia
(Pengwil Sulsel)

More Information
<https://lynk.id/iao16th2023>





LAGALIGO

SEPTMBER
15TH 2023 NIGHT

"the Historical Archipelago of Indonesia"

Orthodontic residents performance:
Traditional and Contemporary Dance



18.30 WITA



Claro Hotel Makassar



Contact Person :

drg. Ria Anbar, Sp.Ort

08117203 999

drg. Ulfahardiati Bahar

08124135981



Dresscode
Vintage Casual



16TH INDONESIAN ASSOCIATION OF ORTHODONTISTS ANNUAL MEETING

SpOrty Morning

Zumba, Makassar Culinary, & Doorprize



***Friday, September 15th, 2023
Claro Hotel & Convention
06.30 WITA***



PAKET UNTUK PESERTA IAO ANNUAL MEETING BESERTA KELUARGA

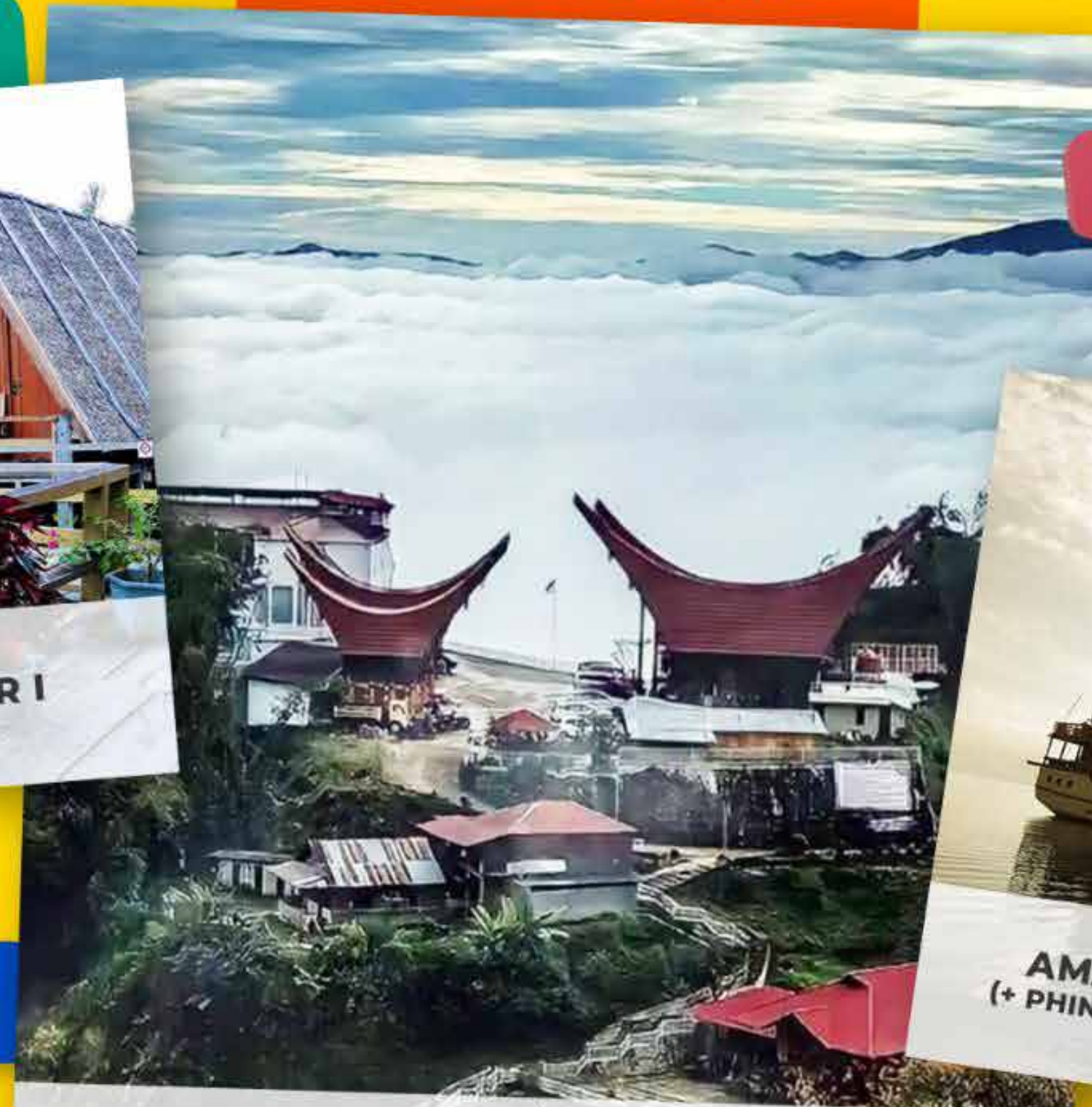
TRAVEL & TOUR

Rp. 2,455 K / PAX

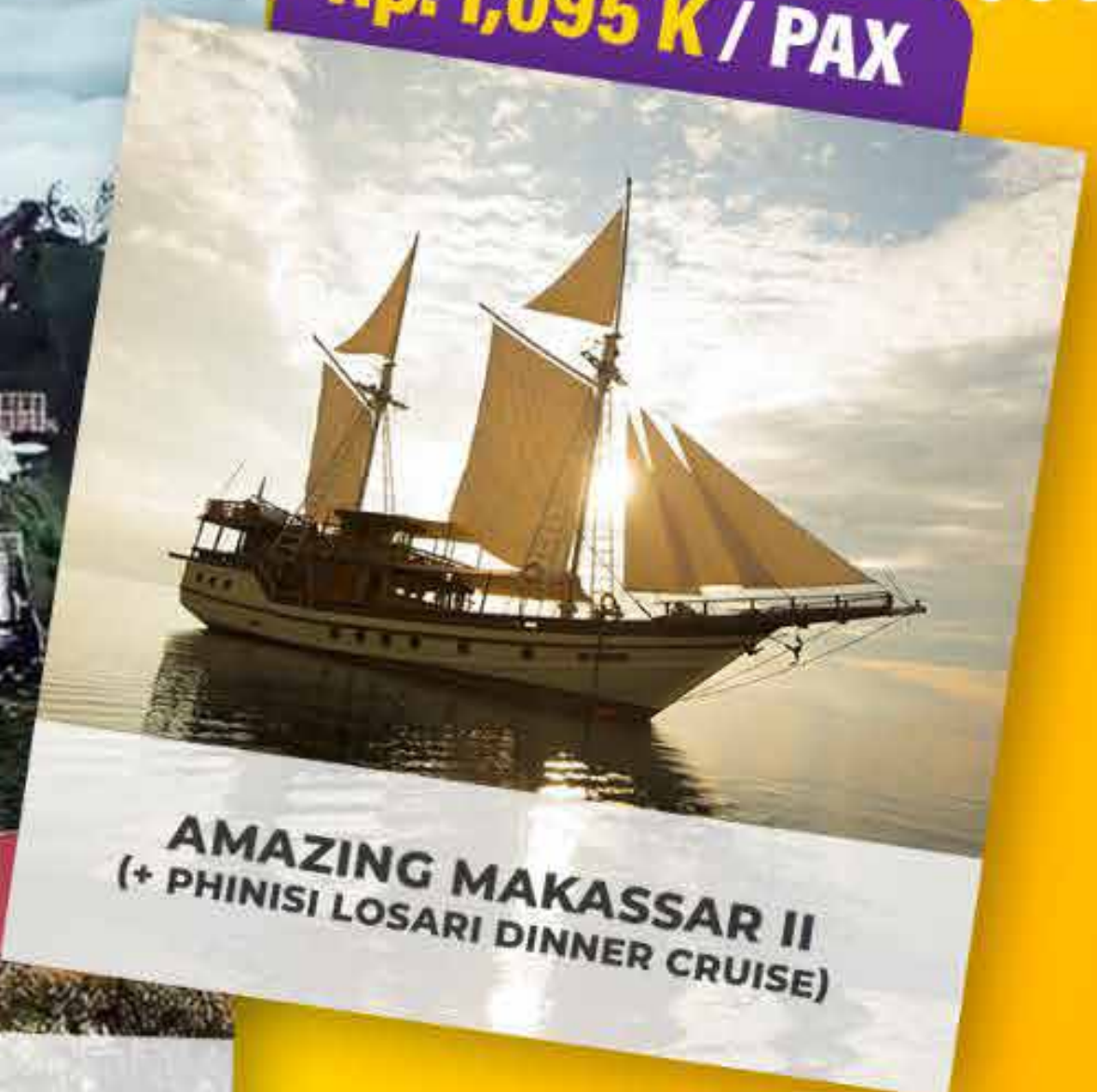
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AMAZING MAKASSAR I



WONDERFUL TORAJA



AMAZING MAKASSAR II
(+ PHINISI LOSARI DINNER CRUISE)

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drg. Fadilah Abdullah

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