




General Information

 **Date** | April 18-19, 2026

 **Venue** | JW Marriott Hotel, Hanoi, Vietnam
No 8 Do Duc Duc Road Tu Liem Ward, Hanoi, Hà Nội 100000, Vietnam

 **Meeting Spot** | Pre-congress **Fansipan Ballroom**
Main Symposium **Grand Ballroom, Fansipan Ballroom**

 **Official Language** | The official language of the Symposium is **English**.
Translation will be available in
Vietnamese, Russian, Spanish, Georgian and Chinese.

 **Call for Abstract** | **Submit your clinical cases**
and showcase your work on a global platform.
Selected cases will be featured at the poster session
of the **NEXT Neobiotech World Symposium!**

Download



Download the Symposium Handbook
in your own language.

Available in English, Vietnamese, Chinese and Russian.

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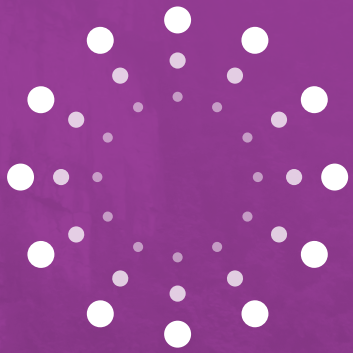
2026 NEOBIOTECH WORLD SYMPOSIUM

From SINGLE to FULL ARCH

**Neo
Biotech**

Symposium Symbol

Spreading a Narrative, Together



Our symposium symbol, represented by dots expanding from a central point, tells the story of our global community of experts coming together. At the heart of this gathering, discussions challenge old ideas and give rise to new ones. Through shared dialogue, we reach agreements that guide our clinical practices worldwide. Just like spreading ripples, our unified protocols extend the impact of our collective wisdom far and wide. In essence, our symbol represents our journey of collaboration, where diverse voices converge to shape the future of implantology, regardless of language or origin.

Welcome to the 2026 Neobiotech World Symposium From Single to Full Arch

Dear Colleagues and Friends,

Welcome to Hanoi and to the 2026 Neobiotech World Symposium.

Two years ago in Istanbul, we embarked on a "Silk Road to 100% Success." Together, we conquered the constraints of time by scientifically validating the "AnyTime Loading" theory. We proved that with the right design and protocol, immediate stability is not just achieved, but preserved over time, making predictable loading a clinical reality.

Today, our journey expands from the dimension of time to space. Under the theme "From Single to Full Arch: The Journey Continues," we now extend our focus to full arch rehabilitation - the comprehensive reconstruction of the oral cavity. It reflects our unwavering commitment to solving complexity. We believe that the biological principles of CMI Fixation act as the unshakeable root, while Digital and AI technologies serve as the wings that allow us to fly further. By integrating these forces, we are redefining the limits of what is possible for edentulous patients.

Over the next two days, we will unveil how our latest innovations transform complicated full-arch cases into streamlined, predictable, and successful outcomes.

100% success is not just a dream; it is our destination.

I invite you to join us in this exciting next chapter of our journey.

Sincerely,

Youngku Heo
President of Neobiotech Co., Ltd.

Symposium Program

| Saturday, April 18

Pre-congress

| Practical guidance on applying full-arch workflows in daily clinical practice.

09:00 ~ 10:40	Dr. Mongkol Thaveerungsiporn 10 Years of All-on-4 Success with Neobiotech: Clinical Practice Insights from Conventional Techniques to Fully Digital Workflow
10:40~11:00	Coffee Break (Coffee & snacks provided)
11:00 ~ 12:40	Dr. Youngku Heo How to Design & Fabricate Full Arch Prosthesis
12:40~13:20	Lunch Break (Lunch not provided)
13:20 ~ 15:00	Dr. Kangduck Choi Smile Arch: A New Horizon in Digital All-on-X
15:00~15:20	Coffee Break (Coffee & snacks provided)
15:20 ~ 17:00	Dr. Scott Ganz The Key to Successful Full-Arch Implant Reconstruction: Advanced Diagnosis and Treatment Planning Concepts

| Sunday, April 19

Main Symposium

| A comprehensive discussion of full-arch rehabilitation through surgical, prosthetic, and digital perspectives.

08:50 ~ 09:00	Session Opening
09:00 ~ 09:40	Dr. Sonthi Sirimai Conventional to Digital All-on-X: Better Understanding
09:40 ~ 10:40	Dr. Scott Ganz The Use of Artificial Intelligence - AI Bone Segmentation to Facilitate Novel Surgical Guide Concepts: Guided Full Arch and Sinus Augmentation Protocols
10:40~11:00	Break
11:00 ~ 11:40	Dr. Luis De Bellis Digital Harmony: Where Technology Meets Biology
11:40 ~ 12:40	Dr. Youngku Heo 1-2 Visit Full Arch: From Surgery to Final Restoration
12:40~14:00	Lunch
14:00 ~ 15:00	Dr. Shankar Iyer Management of Combination Syndromes and Full Arch Failures with Effective Sinus Grafting Reconstruction
15:00 ~ 15:40	Dr. Pratik Chheda Fixation to Function - Digital Workflows in Full Arch Implantology
15:40~16:00	Break
16:00 ~ 16:40	Dr. Sabri Cemil İşler Full Arch Rehabilitation in Extremely Complicated Cases
16:40 ~ 17:00	Panel Discussion, Plaque Ceremony

The Conquest of Complexity

7 Speakers, 1 Mission: Mastery of the Full Arch

By merging the biological stability of CMI Fixation with the precision of AI-driven Digital workflows, we transform complex edentulous challenges into predictable realities.

This is our evolution from "AnyTime" to "Any Case."



See Full Abstract

SCOTT GANZ



Dr. Scott Ganz
United States

The Use of Artificial Intelligence - AI Bone Segmentation to Facilitate Novel Surgical Guide Concepts: Guided Full Arch and Sinus Augmentation Protocols

Advanced 3D imaging has forever changed our perception of anatomy, exponentially increasing our ability to diagnose and plan. Through AI-facilitated bone segmentation, we now automate labor-intensive tasks to create precise virtual models for 3D printing. This presentation introduces the NPC pin guide, a novel maxillary full-arch concept that utilizes the nasopalatine canal for unparalleled stability. From facilitating lateral sinus augmentations to implementing photogrammetry for restorative precision, we demonstrate how AI-driven workflows ensure total accuracy from the initial guide to the final restoration.

SONTHI SIRIMAI



Dr. Sonthi Sirimai
Thailand

Conventional to Digital All-on-X: Better Understanding

Adopting digital technology in full-arch reconstruction, such as the All-on-X approach, has delivered significant benefits. Treatment time is reduced, safety is increased, and complex surgeries become more manageable. It is now possible to reproduce identical prostheses with precision. While various software systems exist, each has specific limitations and the search for the ultimate approach remains ongoing. However, technology alone does not guarantee a successful outcome. A deep understanding of the core concepts and precise execution ensure both clinical success and lasting patient satisfaction.

LUIS BELLIS



Dr. Luis De Bellis
Chile

Digital Harmony: Where Technology Meets Biology

Contemporary oral implantology is at a pivotal moment where technological advancements transform how we diagnose and execute treatments. However, this evolution is not a replacement for biological principles, but an opportunity to integrate them more precisely. 'Digital Harmony' presents an integrative vision where tools like intraoral scanning and photogrammetry function as supportive instruments that enhance biological respect, rather than as isolated protagonists. Ultimately, technology allows us to see better, but clinical judgment remains the cornerstone, ensuring every digital tool serves living tissues and delivers truly patient-centered care.

YOUNGKU
HEO



Dr.
Youngku Heo
South Korea

1-2 Visit Full Arch: From Surgery to Final Restoration

Full-arch rehabilitation is often perceived as a complex procedure requiring multiple visits and prolonged provisional phases. This lecture challenges that perception by introducing the Smile Arch System, a streamlined concept that enables predictable restoration within just one to two visits. By integrating biologically sound surgical principles with this system-oriented approach, we transform complicated workflows into controlled, repeatable protocols. Through step-by-step demonstrations, I will illustrate how the right clinical strategy and implant design can simplify the journey from surgery to final restoration, delivering confidence even in challenging cases.

PRATIJK
CHHEDA



Dr.
Pratik Chheda
India

Fixation to Function - Digital Workflows in Full Arch Implantology

Full-arch rehabilitation has entered a transformative era driven by the convergence of digital workflows and CMI-based fixation. This lecture highlights how CBCT-IOS integration and prosthetically driven planning reshape predictability in complex cases. By utilizing fully guided workflows, we minimize surgical variability and optimize trajectories for cortical engagement. We will examine how these digital pathways simplify immediate loading and shorten clinical turnaround without compromising scientific rigor. Ultimately, we aim to empower clinicians to merge fixation principles with technology, seamlessly translating precise planning into long-term functional performance.

SHANKAR
IYER



Dr.
Shankar Iyer
United States

Management of Combination Syndromes and Full Arch Failures with Effective Sinus Grafting Reconstruction

Sinus lift procedures are critical for successful full-arch rehabilitation in the posterior maxilla, especially when treating atrophic ridges and combination syndromes. This lecture provides a comprehensive overview of lateral approaches, focusing on strategies to avoid extra-maxillary anchorage. We will delve into advanced principles of bone grafting, membrane selection, and complication management to optimize outcomes. By mastering these foundational techniques, clinicians can elevate their proficiency in performing successful sinus surgeries, transforming even the most extreme cases into stable foundations for definitive full-arch restorations.

SABRI CEMİL
IŞLER



Dr.
Sabri Cemil İşler
Türkiye

Full Arch Rehabilitation in Extremely Complicated Cases

Conventional prosthetics are often inadequate for patients with posttraumatic defects, resected mandibles, or syndromic conditions like ectodermal dysplasia. This presentation highlights the critical role of implant-supported rehabilitation in these advanced surgical cases. We examine the precision required for implant surgery in grafted or reconstructed jaws, emphasizing the management of peri-implant soft tissues. By integrating multidisciplinary approaches with digital technology, we prove that 100% success is achievable even in the most complex anatomical limitations, restoring both essential function and aesthetics for our most challenging patients.

GAO 2026 Clinical Posters

Vote!!
for the best case
The final winner will be announced at the Gala Dinner.



TOP 3
FINALISTS



Anuj Gandhi
India



| Acing the Atrophy. No Bone? No Problem!



Edgar Gonzalez
Saint-Hilaire
Dominican Republic



| Reconstruction of Severe Buccal Bone Collapse in the Anterior Maxilla Using Guided Implant Placement and Combined Grafting Techniques




Dimitris Exarchos
Greece



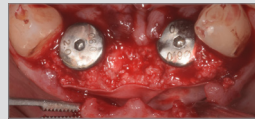
| Extreme Makeover in a Young Patient with Multiple Congenital Missing Teeth



Luis Diego Artavia
Costa Rica

Alessandro Fasano
Italy




Dimitri Kechanov
Georgia




Irakli Chachua
Georgia




Dimitri Gogoladze
Georgia




Rahul Shah
India



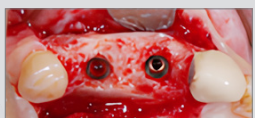

Syahir Hassan
Malaysia




Manuel Feregrino
Mexico




Sok Chea
Cambodia




Eduardo Münzenmayer
Chile




Jose Lara
United States




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Clinical Case



Lecture



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