

DCARER NEWS Today

Global Launch: DCARER and CYBERSMILE Partner to Establish the "DCARER Freehand Navigation Global Training Center" in Hong Kong

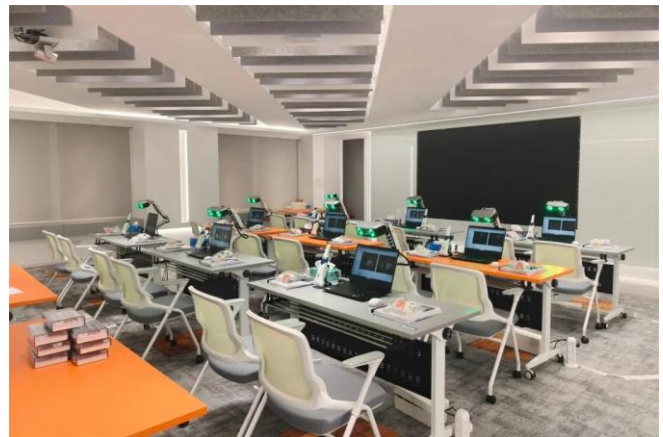
HONG KONG — On the afternoon of May 5, Suzhou Digital-health care Co., Ltd. (hereinafter referred to as "DCARER") joined forces with the CYBERSMILE Training Center to officially inaugurate the "DCARER Freehand Navigation Global Training Center" at the CYBERSMILE facility. Mr. Chen Yun, Founder of DCARER, Professor Zhou Guohui, Founder of CYBERSMILE, and core leadership teams from both organizations attended the ceremony to witness this significant milestone.



A Powerful Alliance: Empowering Clinical Technology via a Global Training Base

In his opening remarks, Professor Zhou Guohui, Founder of CYBERSMILE, stated: "DCARER's freehand navigation system represents a groundbreaking revolution in the field of digital dentistry. CYBERSMILE is deeply honored to co-establish this global digital navigation training

center with DCARER. With China currently acting as the powerhouse of global digital dental growth, we will utilize this center as a core platform to systematically export this innovative technology to clinicians worldwide. We firmly believe that markerless navigation technology is set to become the defining trend in the mainstream adoption of digital implantology."



Mr. Chen Yun, Founder of DCARER, subsequently shared the brand's global vision: "For years, DCARER has been dedicated to computer-assisted surgical navigation technologies. Today, with the establishment of this global training center, our goal is to bring this advanced technology into operating rooms worldwide. Leveraging CYBERSMILE as a strategic launchpad, we aim to accelerate the evolution of digital implantology, empower more clinicians to master and routinely utilize digital navigation, and ultimately benefit millions of edentulous patients globally."

Looking to the Future: Cultivating a Global Hub for Markerless Navigation Technology

The CYBERSMILE Freehand Navigation Global Training Center will spearhead the following core missions:

Workflow Training: Providing standardized training and clinical implementation protocols for fully digitalized dental implant workflows.

Clinical Empowerment: Delivering comprehensive digital workflow concepts, hands-on workshops, surgical simulations, and clinical case studies—spanning from initial planning to final prosthodontic restoration—for both domestic and international dental professionals.

Technological Leadership: Hosting regular symposia on digital implantology to discuss and exchange cutting-edge advancements in global digital dentistry.

Global Footprint: Utilizing CYBERSMILE as the primary hub, while collaborating with regional centers in Europe and North America, to deliver original technology to the global dental community.

Driving Engagement: The Inaugural Hong Kong & Macau Dentists Salon Concludes with Great Success

Concurrently on May 5, DCARER successfully hosted its inaugural specialized salon dedicated to dental practitioners from Hong Kong and Macau. The event drew approximately 40 elite dentists who gathered to explore the frontiers of digitally navigated implant surgery.



Professor Zhou Guohui served as the keynote speaker, delivering deep insights into the innovative applications of the DCARER freehand navigation system in immediate implant placement, immediate loading, and complex fully edentulous cases. The seminar featured high-intensity hands-on sessions, during which Professor Zhou personally demonstrated the navigational surgical workflows for edentulous arches, as well as markerless navigational workflows for immediate implant placement in restricted interdental spaces. Attending clinicians actively participated in the practical simulations, experiencing firsthand the exceptional speed and precision delivered by markerless navigation technology.

The three-and-a-half-hour event fostered vibrant academic exchanges and immersive practical experiences. Through this seamless integration of theory and clinical practice, participating doctors gained a comprehensive understanding of digital implant navigation. Moving forward, DCARER will continue to advance global educational collaborations, empowering more dentists to master intelligent, high-precision implant solutions.

