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AdipoLABs inks two MoUs with University of Cyberjaya to advance healthcare innovation in Malaysia

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Partnership drives clinical research, hands-on student training, and access to cutting-edge medical technologies



AdipoLABs Co. and Red & Blue Co. from Korea, together with their Malaysian subsidiary, AdipoLABs Healthcare (M) Sdn Bhd, have officially opened the new AdipoLABs regional office for Asia-Pacific, marking a strategic expansion to strengthen its leadership in non- invasive healthcare and build a robust MedTech ecosystem in Malaysia and across ASEAN.

As a research and development-focused medical company, its presence is expected to drive knowledge transfer, foster R&D collaboration, provide industry-standard training, and enhance the country's preventive healthcare capabilities. To commemorate this milestone, the company also signed two Memoranda of Understanding (MoUs) with the University of Cyberjaya (UoC), formalising a partnership to advance healthcare innovation, clinical research, and talent development.

A cornerstone of the first MoU is a comprehensive internship programme with UoC's Physiotherapy programmes under the Faculty of Health, offering six-month placements and potential job opportunities to give students invaluable real-world experience. Students from the Faculty of Health will gain hands-on expertise with AdipoLABs' Pain Bot device, enhancingtheir skills in pain detection and treatment, while students from the School of Biomedical Engineering will support AdipoLABs' technical operations, strengthening after-sales service and device maintenance.

As part of the partnership, AdipoLABs will implement a strategic client engagement initiative, where interns may be placed at client facilities to demonstrate device effectiveness and provide on-site support. This initiative highlights the interns' value, encourages potential permanent employment, and ensures optimal use of the technology. The collaboration also extends to clinical research, with UoC professors and students conducting studies on various AdipoLABs medical devices, generating evidence-based insights to be published in reputable journals and scientifically validating the technologies.

In a parallel effort to advance physiotherapy education, AdipoLABs Malaysia, Red & Blue Co., and UoC have signed a second MoU focused on knowledge transfer and medical device donation. Under this agreement, AdipoLABs Malaysia will donate a Pain Bot unit to UoC, giving students access to cutting-edge pain detection and treatment technology and enhancing their knowledge and skills in innovative musculoskeletal pain management methods.