

Miracle Regenerative Center Marks 6,500-Patient Milestone and Expands Global Regenerative Medicine Partnerships

BANGKOK, THAILAND, September 25, 2026 /EINPresswire.com/ -- [Miracle Regenerative Center](#) is pleased to announce it has served more than 6,500 patients from over 90 countries, marking a new stage in the Bangkok regenerative medicine clinic's international development. Alongside the patient milestone, the center continues to expand its research and scientific activities in stem cell therapy, cellular therapy, exosome applications and regenerative medicine, with more than 120 studies conducted and an expanding network of international clinical, laboratory, academic and research partnerships.

The announcement reflects a gradual expansion that began with international patient referrals and has developed into a broader clinical and research network. In its early years, the center worked closely with medical coordinators and partner organizations that helped patients explore regenerative medicine and cellular therapy in Thailand. Those relationships brought patients to Bangkok from Europe, the United States, Australia, the Middle East and Southeast Asia. Over time, the referral model developed alongside the center's research activities, laboratory capabilities and collaborations with physicians, biotechnology companies, academic organizations and research partners.

Located at Bangkok Mediplex on Sukhumvit 42, Miracle Regenerative Center provides physician-led stem cell and regenerative medicine programs, exosome treatments, IV nutrient support, and care focused on healthy aging and longevity. The center's approach combines physician assessment with laboratory support and research-informed treatment planning. Each inquiry begins with a review of the patient's medical history, goals and available records. When a program is considered appropriate, the center provides a written plan covering timing, clinical details and the expected course of a visit.

A laboratory located directly adjacent to the clinic enables same-day stem cell processing, and close coordination between the laboratory, clinical teams and supports the center's work in cellular therapy and regenerative medicine. This integration allows physicians and laboratory specialists to work closely on cell processing, quality control and treatment preparation. Its procedures follow an ISO 9001:2015 quality-management framework, with physician oversight extending from the initial consultation through follow-up. Quality-control measures include checks related to cell identity, sterility and viability.

Research and scientific development form an important part of the center's broader regenerative medicine platform. Miracle Regenerative Center and its associated research and laboratory network have conducted more than 120 studies covering areas of cellular therapy, stem cells, exosomes and regenerative medicine. The research environment allows the center to remain engaged with developments in cell biology, cell quality, cellular therapies and emerging regenerative medicine applications while supporting ongoing collaboration with physicians, researchers, academic institutions and biotechnology organizations.

"Reaching more than 6,500 patients is meaningful because every visit begins with an individual story, a set of medical questions and, for many people, a long journey to Bangkok," says Dr May, the regenerative medicine specialist at Miracle Regenerative Center. "Our goal is to combine physician-led care with the scientific and laboratory capabilities needed to make informed decisions about regenerative medicine. Our ongoing research, laboratory work and international collaborations allow us to continue evaluating new developments in cellular therapy, stem cells and exosome-based approaches while maintaining a patient-focused clinical model."

According to the clinic, the expanded partnership program is intended to formalize the kind of cooperation that supported the clinic's early growth while creating new opportunities for clinical, scientific and research collaboration. Potential arrangements include international referrals, co-branded care programs, physician education, research collaboration, laboratory and biotechnology partnerships, and coordination for organizations that assist patients traveling to Thailand. The center works with partners across Asia, Europe, the Americas and the Middle East, with agreements defining communication, responsibilities, confidentiality and follow-up.

For international patients, planning often begins well before a flight is booked. Medical records and relevant imaging may be submitted for physician review, after which a patient coordinator can assist with scheduling and practical arrangements in Bangkok. This process allows patients considering stem cell therapy, exosome treatment or other regenerative medicine programs to understand the proposed program, its timing and its costs before making travel decisions.

Miracle Regenerative Center notes that regenerative and cellular therapies require case-by-case medical assessment and are not suitable for every person. Treatment decisions are made following physician review, with consideration of the patient's medical history, available evidence and individual circumstances. Patients are encouraged to discuss the risks, limitations and alternatives associated with any proposed care and to seek independent medical advice when appropriate.

Additional information about the clinic's [regenerative medicine services](#) and international collaboration program is available at <https://miracleregen.com/>.

About Miracle Regenerative Center

Miracle Regenerative Center is a physician-led stem cell and regenerative medicine clinic at

Bangkok Mediplex, Sukhumvit 42, Bangkok, Thailand. The clinic provides personalized cellular therapy, exosome treatment, IV nutrient support, and healthy-aging and longevity programs for patients from Thailand and abroad. Its care model combines physician assessment, research-informed treatment planning, laboratory support, cellular quality control and structured follow-up. The center is supported by an active research and scientific network spanning stem cell research, cellular therapy, exosome research and regenerative medicine, with more than 120 studies conducted and collaborations involving international physicians, laboratories, biotechnology organizations and research partners. Miracle Regenerative Center reports that it has served more than 6,500 patients from over 90 countries.

Tommy L
Miracle Regenerative Center
+ +66 81-734-2027
info@miracleregen.com

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