



ICVS Tokyo Clinic V2 &
Regenerative Research Institute

Stem Cell Regenerative Medicine Clinic



Stem cell therapy

Our regenerative medicine program utilizes stem cells to support faster symptom relief for a wide range of conditions, including liver cirrhosis, neurological disorders, musculoskeletal disorders, chronic knee and joint pain, post-radiation therapy sequelae, as well as for anti-aging purposes. Regenerative medicine can be considered as an additional option alongside standard treatments. In adipose-derived stem cell therapy, patients may select the desired number of cultured cells—100 million, 200 million, or 400 million. The cultivation period is approximately 1.5 months. For anti-aging purposes, 100 million cells are typically administered every three months. For disease treatment, CT-guided local administration, intra-arterial injection, or intravenous infusion may be combined depending on the patient's condition. A personalized treatment plan will be proposed by the physician following a comprehensive assessment of your medical status.

Regenerative beauty

Skin booster injections allow us to deliver “culture supernatant,” a solution rich in growth factors produced during the stem cell cultivation process, directly into the facial skin. Additionally, beauty injections using culture supernatant can be applied locally to areas of concern, such as dark circles under the eyes. This treatment is also well-received as a supportive option for hair growth.

Various Therapies

NMN Infusion, High-Dose Vitamin C Infusion,
and Other IV Therapies • Medical Aesthetic Devices

■ Initial Visit Fee – Treatment: 22,000 JPY / Aesthetic: 14,300 JPY

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