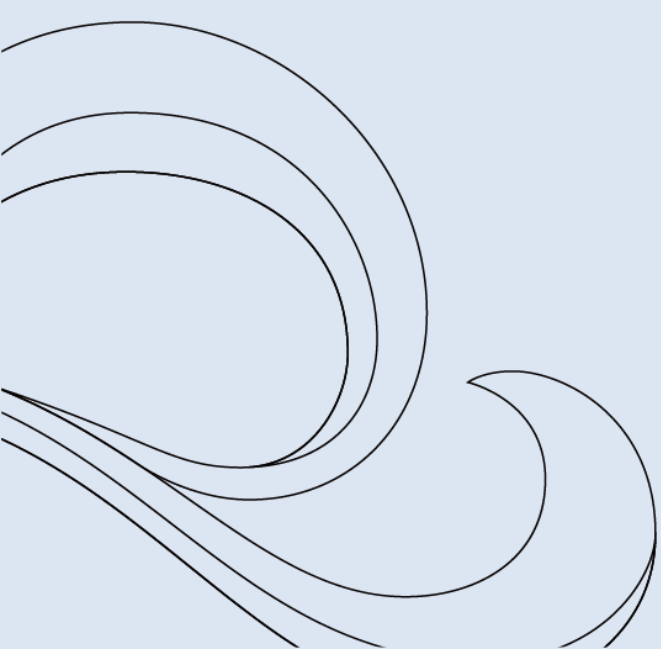
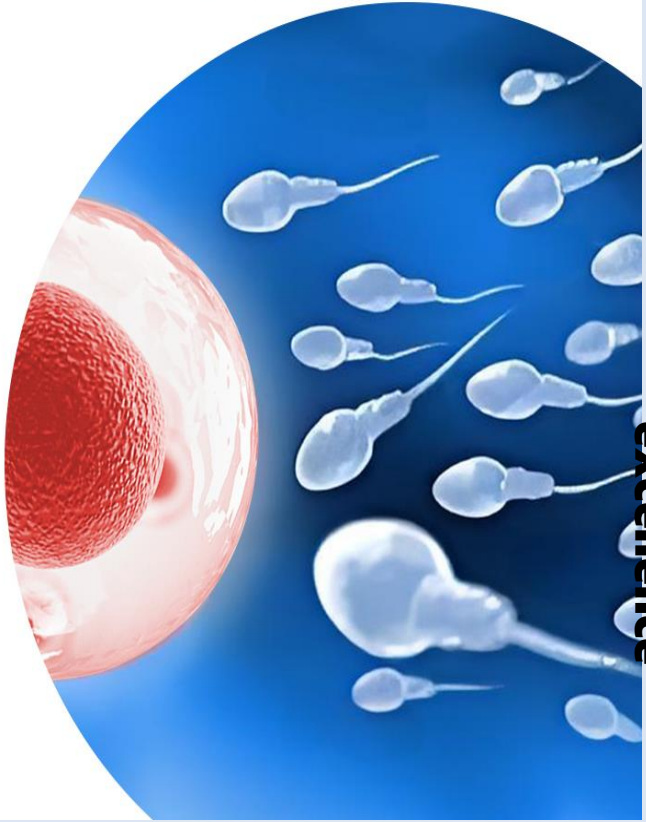




Male enhancement cellular treatment (size, function)




Severe ED	Moderate ED	Mild ED	Ideal erection
Level 1	Level 2	Level 3	Level 4
There is a slight reaction after being stimulated, but it is not hard	There is a reaction But it cannot be inserted	It can be inserted into the vagina, but it will collapse upon touch	The optimal hardness



excellence
Kindness
Sincerity

SCAN ME



Targeting male ED by various causes



If a man lacks self-confidence, his sexual function will become worse and worse, and poor erection will further cause him to develop an inferiority complex, aggravating his lack of self-confidence, forming a vicious cycle.



Some chronic diseases, such as high blood pressure, high blood lipids, diabetes, etc. can affect vascular function and cause decreased sexual function.

Unhealthy lifestyles such as being too busy at work, having a lot of stress in life, being overworked, smoking, drinking, and staying up late may all lead to a decline in sexual function.



A harmonious sex life can promote the physical and mental health of both husband and wife, making them more energetic and happy. It is also conducive to the establishment of harmonious family relationships, which are also beneficial to prolonging life.



1. Core Technology: Stem Cell Regenerative Medicine

This project employs **autologous or allogeneic stem cells** (e.g., mesenchymal stem cells, MSCs) as the core therapeutic approach. Through the **proliferation, differentiation, and paracrine effects** of stem cells, it repairs damaged penile corpus cavernosum tissue, promotes angiogenesis and nerve regeneration, thereby improving erectile function.

2. Mechanism of Cell Action

Angiogenesis: Stem cells differentiate into vascular endothelial cells, facilitating **reconstruction of the microvascular network in the penile corpus cavernosum**, enhancing blood perfusion capacity.

Nerve Repair: Stem cells secrete neurotrophic factors (e.g., BDNF, NGF) to repair damaged nerve endings, improving sensitivity.

Tissue Regeneration: Stem cells improve the function of cavernous smooth muscle through paracrine effects (e.g., VEGF, FGF, and other growth factors), enhancing erection hardness and durability.

3. Cell Source and Preparation

Cell Type: Primarily **mesenchymal stem cells (MSCs)**, characterized by low immunogenicity, high safety, and strong regenerative capacity.

Preparation Standards: Cultured in **GMP (Good Manufacturing Practice)**-compliant laboratories to ensure cell viability, purity, and safety.

Delivery Method: **Penile corpus cavernosum microinjection technique** is used for precise stem cell delivery to target tissues. The procedure is minimally invasive, requires no anesthesia, and ensures quick recovery.

4. Technological Advantages

- **High Safety:** Stem cells avoid immune rejection and drug dependency, eliminating side effects associated with traditional ED treatments (e.g., cardiovascular risks from PDE5 inhibitors).
- **Long-Lasting Effects:** Stem cells can survive long-term and continuously repair tissues, offering sustained improvement compared to short-term drug effects.
- **Personalized Treatment:** Customized cell therapy based on the patient's ED etiology (vascular, neurological, psychological, etc.).

5. Clinical Support

Multiple clinical cases have demonstrated significant improvement in erectile function (IIEF-5 scores) after stem cell therapy.

Expert teams provide **全程跟踪** (full-course monitoring), combining health management (e.g., lifestyle adjustments, physical therapy) to optimize efficacy.

no side effects. After treatment, it can reach level 4 hardness and last for 2-5 years!!!



The first level
is enlarged, but not hard



Level 2:
Hard, but not hard enough
to penetrate



Level 3
Hard enough for insertion
but not completely hard

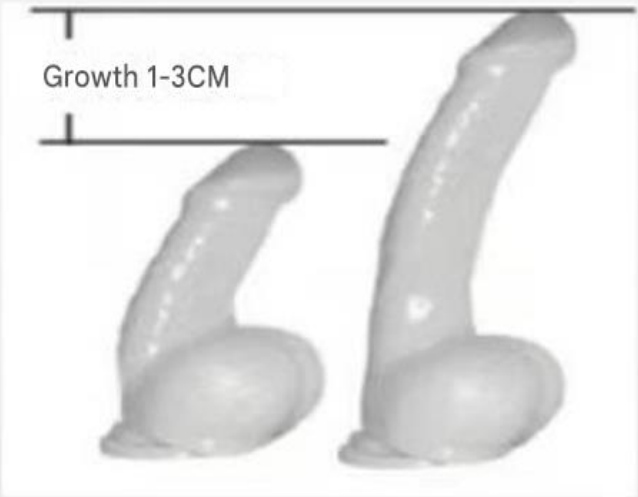


Level 4:
Completely hard and firm

Expectation after the treatment



strong



length

Thickness, length and hardness changes



Cases

