



ADIPOSE-TISSUE DERIVED STEM CELLS

Explore the Power of Your Own Stem Cells



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FUTURE HEALTH GCC

Founded in 2002, Future Health is a pioneering leader in Stem cells banking & Regenerative Medicine, offering families across more than 50 countries the highest standards of care. With fully accredited laboratories in the UAE, UK, and Switzerland, we are committed to excellence, having processed and stored over 1,000,000 samples globally.

Introducing our latest innovation: Adipose-Tissue Derived Stem Cells. This cutting-edge service offers the ability to store fat stem cells for future cosmetic and therapeutic uses, unlocking the regenerative potential of your body's own resources for beauty and wellness.



Discover a New Era of Stem Cell
Banking and Regenerative Medicine By
Utilizing Our GMP Stem Cells Facility

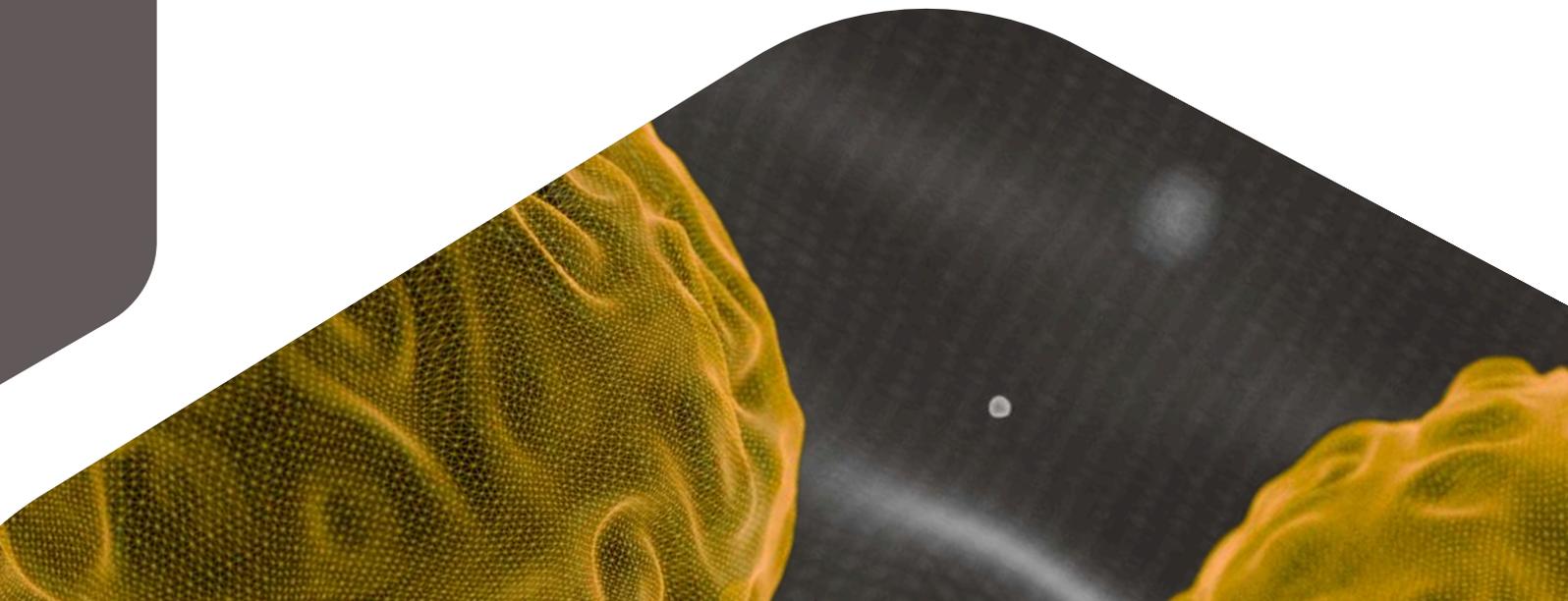


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The Power of **YOUR OWN** Adipose-Derived Stem Cells

Experience the natural healing power of your own body with fat-derived stem cells. Your own body's tissue holds regenerative cells that can support smoother skin, faster recovery, and relief from joint discomfort. These stem cells, drawn directly from your body, promote tissue repair and rejuvenation, making it a safe and personalized wellness option. From cosmetic treatments to orthopedic support, harnessing your own stem cells can enhance your health and vitality in a natural, effective way. Embrace the future of wellness with your body's unique regenerative power.

Future Health offers stem cell therapy using cells extracted from your own Fat Tissue. The natural results achieved through this treatment are unmatched by any other method.



Collection

A small sample (20 cc) of fat is obtained through a minimally invasive outpatient procedure.

Cell Extraction

The collected fat is processed at Future Health Laboratories, where stem cells are isolated and expanded over two weeks.

Cell Expansion

Cell Expansion
Up to 20 vials of stem cells are produced, available for immediate or future treatments.

Your Care Journey **STEP-BY-STEP**

Treatment

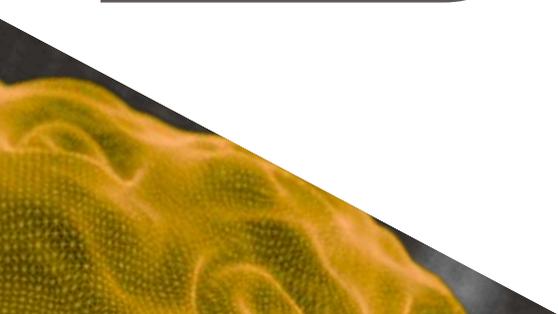
Cells can be used for immediate therapy or stored for future use.

Banking

Unused vials are cryopreserved for years, ready for future treatments.

Application

Cryopreserved cells can be thawed for additional treatments as needed.





Future FACE

Future Face offers a cutting-edge solution for skin and facial rejuvenation using stem cell technology to restore youthful, radiant skin. This non-invasive treatment taps into the power of stem cells to repair and regenerate, targeting signs of aging at the cellular level.

How Future Face Works

- **Cell Regeneration:** Stimulates skin cell repair with growth factors and proteins, improving overall structure.
- **Collagen Boost:** Enhances collagen and elastin production for firmer, more elastic skin.
- **Tissue Repair:** Reduces inflammation and hydrates, supporting the skin's natural barrier.

What You'll See

- Diminished wrinkles and fine lines.
- Improved texture and tone.
- Long-lasting, natural results without surgery.

Choose Future Face for a safe, effective alternative to Botox and facelifts, achieving a youthful look with lasting effects.

Anti-Aging Skincare

Future HAIR

How Future Hair Works

- Follicle Regeneration: MSCs stimulate new hair growth and strengthen existing strands.
- Improved Blood Flow: Enhances scalp circulation, delivering nutrients and oxygen to hair follicles.
- Reduced Hair Loss: Addresses inflammation to prevent thinning and loss.

What You'll See

- Thicker, fuller hair with increased density.
- A safe, non-invasive alternative to hair transplants.
- Long-lasting, natural results for a youthful hair appearance.

Future Hair is a breakthrough in hair care, harnessing the regenerative power of mesenchymal stem cells to naturally restore and rejuvenate your hair.



Hair Loss



Future ORTHO

Future Ortho uses adipose-derived stem cells (ADSCs) to treat joint pain and regenerate cartilage and bone in knees, hips, and shoulders, leveraging the body's natural healing abilities.

How Future Ortho Works

- **Stem Cell Injection:** ADSCs are harvested from the patient's own fat tissue and injected into the affected area.
- **Tissue Regeneration:** Stem cells promote cartilage and bone repair, reduce inflammation, and improve joint function.
- **Enhanced Healing:** ADSCs can become cartilage and bone cells, repairing degeneration and relieving pain.

What You'll See

- **Pain Relief:** Reduces joint pain by restoring damaged tissue.
- **Improved Mobility:** Enhances joint function for easier movement.
- **Minimally Invasive:** Non-surgical treatment with faster recovery.
- **Long-Term Results:** Supports sustained healing, reducing the need for surgery.

Cartilage & Bone Degeneration

Future ESTRO

Future Estro uses stem cell technology to rejuvenate the female genital area and address premature ovarian failure, providing relief from vaginal dryness, discomfort, urinary incontinence, and early menopause symptoms.

How Future Estro Works

- **Stem Cell Injections:** Cells from the patient's fat tissue are injected to promote regeneration.
- **Tissue Regeneration:** Boosts collagen and elastin for improved elasticity and moisture.
- **Ovarian Function:** Aims to restore hormonal balance and support ovarian health.

What You'll See

- **Enhanced Vaginal Health:** More moisture and elasticity, reducing discomfort.
- **Better Bladder Control:** Strengthens pelvic muscles to reduce incontinence.
- **Ovarian Rejuvenation:** Supports hormone balance and fertility.
- **Quick Recovery:** Non-surgical treatment with minimal downtime.

Future Estro is a safe, non-invasive solution that revitalizes female reproductive health and well-being, harnessing the regenerative power of stem cells for effective and long-lasting results.



Premature Ovarian Failure & Female Rejuvenation



Future ANDRO

Future Andro uses advanced stem cell therapy to treat erectile dysfunction (ED) and enhance men's sexual health, offering a natural, non-surgical solution.

How Future Andro Works

- **Stem Cell Therapy:** Adipose-derived stem cells are injected into penile tissue to boost regeneration.
- **Cell Activation:** Promotes new blood vessel growth and repairs damaged tissue to improve erectile function.
- **Long-Term Benefits:** Gradual improvement in sexual performance and tissue health over time.

What You'll See

- **Better Erectile Function:** Easier to achieve and maintain an erection.
- **Enhanced Stamina:** Supports longer-lasting sexual performance.
- **Improved Circulation:** Boosts blood flow for a stronger natural response.
- **Quick Recovery:** Minimally invasive with faster recovery than traditional treatments.

Future Andro offers a safe, non-surgical way to restore sexual health and confidence, harnessing stem cell technology for long-lasting improvements in men's vitality.

**Erectile Dysfunction
and Men's Sexual Health**

Future IV

How It Works

- **Anti-Inflammatory Action:** MSCs help reduce systemic inflammation, targeting and soothing areas with underlying damage.
- **Growth Factor Secretion:** MSCs release growth factors that stimulate tissue repair and collagen production, essential for healthier skin and muscle recovery.
- **Immunomodulation:** MSCs balance immune responses, aiding in the prevention of tissue damage and fostering general health.

What You'll See

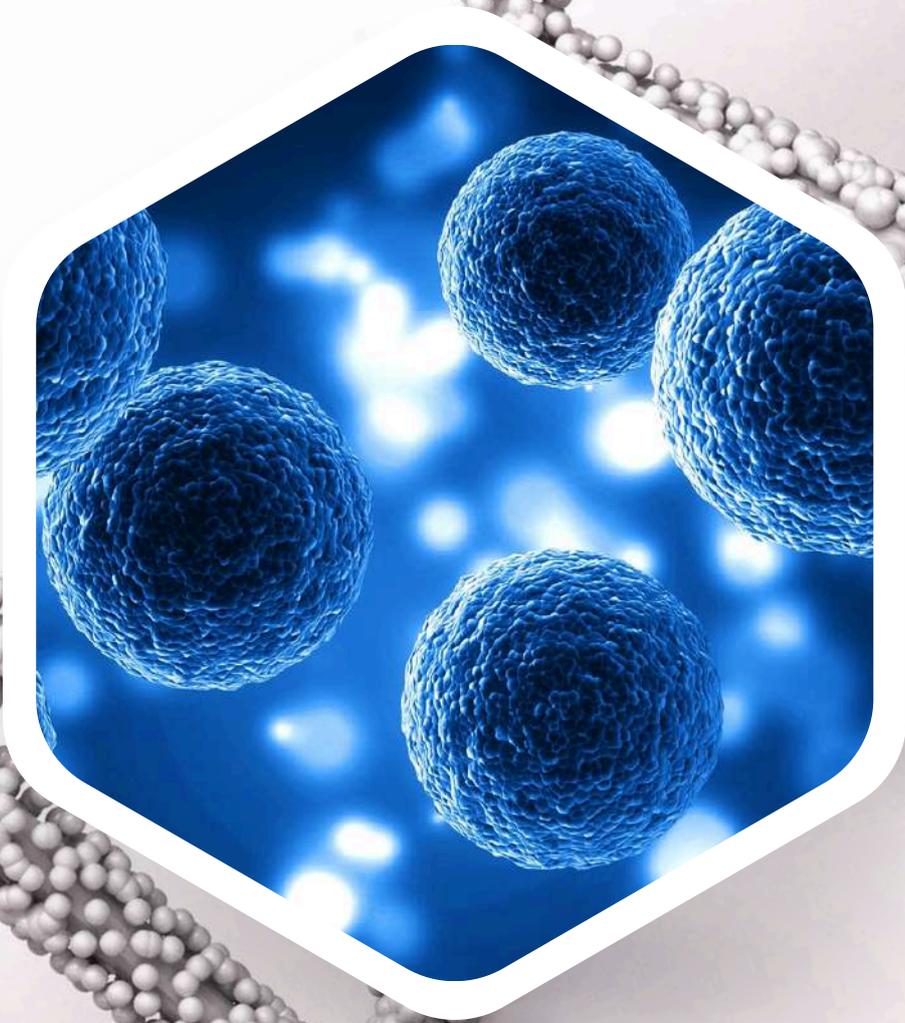
- **Skin Health:** Improved skin elasticity, hydration, and a reduction in wrinkles.
- **Joint and Muscle Recovery:** Enhanced physical resilience, reduced inflammation, and improved mobility.
- **Overall Vitality:** Increased energy and a sense of well-being from cellular and systemic rejuvenation.



Full-Body Rejuvenation

EXOFUTURE

Exosome Therapy





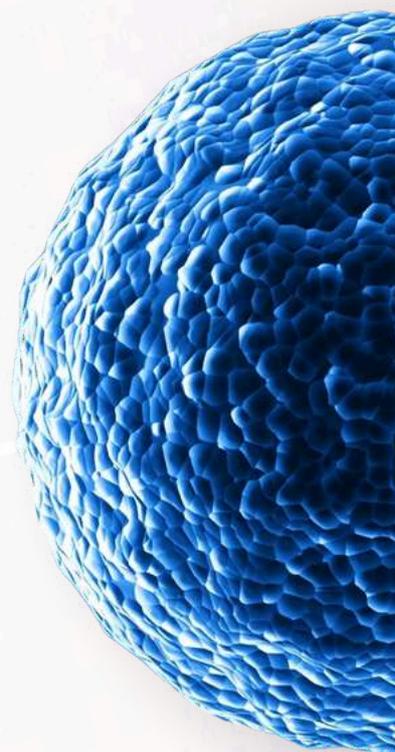
Future Health's exosomes, derived from adipose-derived mesenchymal stem cells (MSCs), are naturally occurring nano-sized vesicles that play a critical role in cell communication and regeneration. These exosomes contain key bioactive molecules, such as growth factors and proteins, which are essential for tissue repair and immune modulation.

How It Works

- **Targeted Delivery:** Exosomes are capable of targeting damaged tissues, delivering therapeutic molecules directly to areas in need of healing.
- **Anti-Inflammatory Action:** They help reduce inflammation, supporting the regeneration of tissues affected by chronic inflammation or injury.
- **Cellular Regeneration:** By stimulating cell growth and tissue repair, exosomes aid in the rejuvenation of skin, joints, and other tissues, promoting faster healing and improved function.

These exosomes are used in aesthetic and therapeutic treatments, offering regenerative benefits like skin rejuvenation, joint repair, and overall tissue regeneration.

Future Health ensures the highest quality and potency of its exosome products, maintaining their biological activity for maximum therapeutic effect.





Future GLOW

Future Glow uses exosomes from stem cells to rejuvenate skin, enhancing cellular repair and hydration for a youthful appearance.

How It Works

- Regenerative Exosomes: Stimulate collagen, improving texture and hydration.
- Cellular Renewal: Boosts cell turnover and elasticity, reducing inflammation.

What You'll See

- Radiant, youthful glow with brighter skin.
- Reduced wrinkles and improved firmness.
- Quick recovery with long-lasting, natural results.

Future GROW

Future Grow uses stem cell-derived exosomes to activate hair follicles and promote healthy growth.

How It Works

- Exosome Application: Targets dormant follicles for cellular repair.
- Follicle Stimulation: Enhances nutrient delivery to strengthen roots.

What You'll See

- Fuller, thicker hair with increased volume.
- Less hair thinning and breakage.
- Safe, non-invasive treatment with no downtime.



Future JOINT

Future Joint is a non-surgical therapy that uses exosomes to promote healing and regeneration in damaged joints.

How It Works

- Targeted Healing: Exosomes, tiny particles derived from stem cells, are injected into the joint.
- Regenerative Support: They deliver healing signals that stimulate tissue repair, reduce pain, and promote cartilage regeneration.

What You'll See

- Short-Term: Reduced pain and inflammation.
- Long-Term: Improved joint function, enhanced mobility, and tissue regeneration.



Future VITALITY

Future Vitality is an IV treatment that infuses exosomes for comprehensive cellular repair and anti-aging benefits.

How It Works

- Cellular Regeneration: Delivers growth factors body-wide for enhanced cell repair.
- System-Wide Benefits: Supports healing and reduces inflammation.

What You'll See

- Boosts energy and vitality.
- Promotes anti-aging by rejuvenating cells.
- Aids holistic recovery and strengthens immunity.



Us

Superior tissue repair



Consistent quality



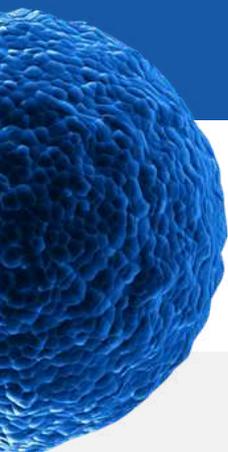
Tailored for clinical needs



Low immunogenicity



High growth factors & Repair-specific proteins
regenerative miRNAs



VS.

Limited repair potential



Inconsistent production



Non-specific applications



Them

Higher immune risk



Low growth factors & generic RNA content



Non-specialized proteins





Small but Mighty,
Restoration to
every cell



Located at:



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Dubai Healthcare City

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