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BIOINTELLIGENCE

DIPONED CLINICS

It is a specialized regenerative medicine platform delivering evidence-based, ethically sourced, & protocol-driven therapies for patients with chronic, degenerative, inflammatory, & age-related conditions.



We combine cutting-edge cellular therapies, international clinical standards, and personalized patient care to restore health, function, and quality of life.

A Global Destination for Regenerative Therapy

Advanced Regenerative & Preventive Medicine |
Domestic & International Medical Tourism

WHAT IS REGENERATIVE MEDICINE?

Regenerative medicine is an advanced medical field focused on repairing, replacing, or regenerating damaged tissues and organs by activating the body's natural healing mechanisms—rather than only managing symptoms.

Unlike conventional treatments, regenerative therapies aim to:

- Address the root cause of disease
- Reduce inflammation
- Restore cellular function
- Improve long-term outcomes

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WHY REGENERATIVE MEDICINE?

Traditional treatments often rely on long-term medications or organ transplants, which may involve:

- Long donor wait times
- Lifelong immunosuppression
- Risk of rejection and side effects

Regenerative medicine significantly reduces these risks by using the body's own or immuno-privileged biological materials.

CORE REGENERATIVE THERAPY CATEGORIES

1. **Hematopoietic Stem Cell Transplantation (HSCT)**
   Bone Marrow, Peripheral Blood & Umbilical Cord Blood
2. **Platelet-Based Therapies**
   Bone Marrow, Peripheral Blood & Umbilical Cord Blood
3. **Autologous Stem Cell Therapies (Point of Care)**
4. **Mesenchymal Stem Cell (MSC) Therapies**
5. **Prolotherapy**
6. **Advanced Cellular Therapies**
7. **Tissue Engineering**

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KEY TREATMENT MODALITIES

Mesenchymal Stem Cell (MSC) Therapy

MSCs are adult stem cells with powerful:

- Anti-inflammatory
- Immunomodulatory
- Regenerative
- Tissue-repair properties

Sourced from: Umbilical cord tissue, bone marrow, adipose tissue

Benefits: Reduced inflammation, immune regulation, tissue repair, improved quality of life

PRP & PRFM THERAPY

Platelet-based therapies utilize the patient's own blood-derived growth factors to accelerate healing.

Applications include:

- Hair restoration
- Skin rejuvenation
- Joint & sports injuries
- Orthopedics & dentistry
- Sexual wellness therapies

PRFM offers a higher concentration of growth factors with longer-lasting regenerative activity.

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HEMATOPOIETIC STEM CELL TRANSPLANTATION (HSCT)

A well-established therapy to restore blood and immune system function using:

- Autologous or allogeneic stem cells
- Bone marrow, peripheral blood, or cord blood sources

Used globally for **hematological, immune, and genetic disorders** under strict clinical protocols.

CONDITIONS WE ADDRESS

Regenerative therapies may support patients with:

Neurological & Degenerative Conditions

- ALS, Alzheimer's, Parkinson's
- Multiple Sclerosis
- Stroke & Traumatic Brain Injury
- Spinal Cord Injury

Autoimmune & Inflammatory Disorders

- Rheumatoid Arthritis
- Lupus
- Crohn's Disease
- Chronic Inflammation

Organ & Systemic Disorders

- Heart Failure
- Liver & Kidney Disease
- COPD
- Diabetes (Type 1)
- Post-COVID Syndrome

Musculoskeletal & Sports Injuries

- Osteoarthritis
- Tendon & ligament injuries
- Chronic joint pain

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PREVENTIVE & INTELLIGENT AGING MEDICINE

DIponed Clinics integrates **preventive, predictive, and regenerative medicine to:**

- Reduce chronic inflammation
- Improve vitality and mobility
- Enhance immunity
- Promote healthy aging

PATIENT-CENTRIC TREATMENT JOURNEY

Simple | Structured | Transparent

1. Initial Screening
2. Medical Evaluation & Diagnostics
3. Expert Review & Clearance
4. Personalized Treatment Protocol
5. Post-Treatment Follow-Up

INTERNATIONAL STANDARDS & SAFETY

1. Ethically sourced biological materials
2. International GMP & quality protocols
3. Strict sterility, viability & safety testing
4. Evidence-based clinical frameworks

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OUR SPECIALTIES



ORTHOPEDIC



ONCOLOGY



DERMATOLOGY



AESTHETIC MEDICINE



GYNAECOLOGY



ANDROLOGY



ANTIAGING



DIABETOLOGY



NEUROLOGY



HEMATOLOGY &
HEMATO-ONCOLOGY



HOLISTIC WELLNESS

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MEDICAL TOURISM SUPPORT AND ONBOARDING PROCESS

DIPONED Clinics assists domestic and international patients with:

- Treatment coordination
- Clinical guidance

Onboarding Process

01

Screening Application

The Initial Screening form will allow us to determine if you are a good candidate to begin the pre-treatment process

02

Prerequisites

You will be provided with a list of required laboratory tests and intake forms that must be completed before receiving final treatment clearance.

03

Final Review

Our medical team will evaluate the submitted information and either grant approval to proceed or request additional details if needed



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WHY CHOOSE DIPONED CLINICS

- Advanced regenerative protocols
- Ethical & compliant practices
- Personalized care approach
- Global medical tourism experience
- Focus on long-term outcomes

BEGIN YOUR REGENERATIVE JOURNEY

Consult | Heal | Regenerate

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Advancing the Future of Healthcare Through Regenerative & Personalized Medicine