

Diabetes



Quick Read

Diabetes Case Portfolio — Adjuvant MSC Cell Therapy

Individual Case Summaries

1. Female, 58

- Diabetes >10 years, on medication
- Symptoms: fatigue, leg weakness, dizziness, nocturia (4–6 times/night), poor sleep, low vitality
- After therapy: nocturia reduced to 1–2 times, sleep restored, able to climb three floors without weakness, energy and mood improved.

2. Female, 48

- Diabetes for 10 years, insulin-dependent for 3 years
- Symptoms: blurred vision, hallucinations, headaches, poor sleep (4–5h), low stamina
- After therapy: sleep improved to 7–9h, headaches gone, hallucinations disappeared, vision improved, stamina restored (2.5h walk, climbed 5 floors easily).
- Insulin drastically reduced: from 18u/day → 4u/day, then stopped completely within 3 months with normal blood glucose.

3. Male, Malaysian Chinese

- Strong family history: father died of diabetes, brother died after amputation for diabetic foot
- Developed diabetic foot 5 years ago
- After therapy: full recovery of diabetic foot, diabetes better controlled
- Founded a Health Consultation Center 3 years ago to help more patients.

4. Female, 88,

- Diabetes for 40 years, heart disease for 30 years
- On cell health therapy for 20 years
- Outcome: maintained good health; at 88 her condition resembled that of someone in their 60s.

5. Case Series (20 patients)

- Clinical cohort of 20 diabetic patients
- Effective rate: 70%

- Confirms reproducible benefit beyond single cases.

✓ Key Benefits of Adjuvant Cell Therapy in Diabetes

- Improved metabolic control — reduced or eliminated insulin requirement in some patients
- Reversal of complications — recovery from diabetic foot, improved vision, relief from headaches and dizziness
- Better physical strength & stamina — restored ability to walk long distances and climb stairs without fatigue
- Enhanced sleep quality — longer, deeper rest with fewer night-time disturbances
- Sustained vitality & longevity — maintained youthful condition despite decades of chronic illness
- Quality of life uplift — renewed energy, improved mood, ability to live and work actively
- Clinical consistency — confirmed effectiveness in 70% of patients in a 20-case series

Case ONE (1): Adjuvant MSC Therapy for Type 2 Diabetes

Patient Profile:

Female, 58

Medical Condition

- Type 2 diabetes >10 years
- On medication, but experiencing progressive weakness
- Symptoms: fatigue, leg weakness, dizziness after activity, frequent nocturia (4–6 times/night), poor sleep, low vitality

Treatment: MSC Stem Cell therapy

Outcome / Benefits

- Night urination reduced from 4–6 times to 1–2 times
- Sleep quality improved (able to rest through the night)
- Able to climb three floors without breathlessness or leg weakness
- Physical strength improved, no longer fatigued
- Spirit and vitality restored

Key Benefits of Allogeneic Cell Therapy in Diabetes:

- ✓ Enhances overall physical strength and energy
- ✓ Improves sleep quality by reducing nocturia
- ✓ Restores functional capacity (walking, climbing stairs)
- ✓ Breaks the vicious cycle of fatigue and weakness
- ✓ Promotes better quality of life and well-being

Case TWO (2): Adjuvant MSC Therapy for Diabetes

Patient Profile

Female, 48 years old

Medical Condition

- Diabetes for 10 years
- On insulin for 3 years
- Symptoms for 6 months: blurred vision, poor sleep, weak physical strength

Treatment

MSC Therapy

Outcome

- Mental state improved significantly
- Sleep improved: previously poor (4–5 hours), now good (7–9 hours)
- Symptoms greatly improved: headaches and head pressure resolved
- Visual hallucinations (e.g., seeing many ants in the water while washing her face) completely disappeared; vision clearly improved
- Physical strength enhanced:
 - Able to climb five floors in one go without feeling tired
- Most gratifying result: **insulin usage markedly reduced**
 - Originally required 10u in the morning and 8u in the evening to maintain blood glucose
 - At that time, felt well with only 4u for the entire day
 - Within three months, stopped insulin completely, blood glucose remained entirely normal



Case THREE (3): Adjuvant MSC Therapy for Diabetes

Patient Profile

Male, Malaysian Chinese

Family History

- Father passed away 8 years ago due to diabetes
- Elder brother passed away 6 years ago after amputation for diabetic foot

Medical Condition

- Developed diabetic foot 5 years ago

Treatment

- Received cell therapy

Outcome

- Symptoms of diabetic foot fully recovered
- Diabetes under better control



Case FOUR (4): Adjuvant MSC Therapy for Diabetes

Patient Profile:

Female, 88 years old

Medical Condition

- Diabetes for 40 years
- Heart disease for 30 years

Treatment History

- On MSC therapy for 20 years

Outcome

- Overall condition remains good despite long history of chronic diseases
- At age 88, after continued cell therapy, her physical state resembled that of someone in their 60s

