RESTORING ENERGY: NEORGANA'S APPROACH TO LONG COVID

For many, COVID-19 ends in recovery. But for others, symptoms persist — fatigue, brain fog, breathlessness, inflammation, and organ dysfunction that linger for months or even years. This is Long COVID: a complex condition fueled by immune dysregulation, mitochondrial collapse, and chronic inflammation. At Neorgana, we go beyond symptom management. Our protocols target the root biology of Long COVID, restoring energy, balance, and resilience at the cellular level

Why Dezawa MUSE Cells™ and Exosomes™?

Unlike conventional mesenchymal stem cells (MSCs), which provide only temporary support, MUSE Cells™ (Multilineage-differentiating Stress-Enduring Cells) are uniquely capable of addressing the chronic inflammation and multi-organ damage seen in Long COVID:

- True repair – integrate into damaged tissue, restoring vascular, neural, and organ function.
- Resilience under stress – remain active in inflamed, hypoxic environments where MSCs cannot survive.
- Immune regulation – rebalance hyperactive or exhausted immune responses, central to post-viral recovery.
- Mitochondrial restoration – transfer healthy mitochondria, reviving energy metabolism and reducing fatigue.
- Outstanding safety – MUSE Cells™ are nontumorigenic, making them among the safest pluripotent therapies available.

Dezawa MUSE Exosomes™ enhance this effect, calming systemic inflammation, reducing oxidative stress, and supporting vascular and neural repair

A Multi-Layered Regenerative Protocol

- NK Cell Therapy – selectively clears senescent and dysfunctional immune cells, helping reset immune balance and reduce inflammatory load.
- IV Dezawa MUSE Cells™ – home to sites of injury, repairing vascular, neural, cardiac, pulmonary, and muscular tissues affected by Long COVID.
- IV Dezawa MUSE Exosomes™ – act as powerful messengers to reduce inflammation, protect mitochondria, and accelerate systemic healing.
- Intranasal Dezawa MUSE Cells™ – in patients with brain involvement, this direct route bypasses the blood– brain barrier, delivering regenerative potential to neural circuits affected by inflammation and hypoxia.
- Intranasal Dezawa MUSE Exosomes™ – calm neuroinflammation, protect mitochondria, and promote repair in the central nervous system.
- Personalized Peptide & Bioregulator Therapy – designed to restore mitochondrial efficiency, reduce systemic inflammation, support lung function, and strengthen immune resilience.

Expected Benefits

Patients undergoing Neorgana's Long COVID protocols may experience:

- Reduction of chronic fatigue and post-exertional malaise
- Restoration of mental clarity, focus, and memory
- Improved respiratory function and reduction of lingering breathlessness
- Calming of systemic inflammation and immune overactivation
- Strengthened mitochondrial function and cellular energy
- Better circulation and cardiovascular stability
- Reduction in pain, muscle aches, and neuropathic symptoms
- Enhanced mood and emotional stability
- A renewed sense of vitality and quality of life

The Neorgana Difference

- **Authenticity:** Only authentic Dezawa MUSE Cells™ and MUSE Exosomes™, licensed and certified by MCI, the global intellectual property (IP) holder.
- **Integration:** By combining NK Cell Therapy, systemic IV delivery, and intranasal therapies, we address Long COVID from multiple angles. • Purity: All peptides and bioregulators are pharmaceutical-grade, third-party tested, and clinically validated.
- **Precision:** Tailored protocols adapt to each patient's most persistent symptoms, from respiratory issues to neurological dysfunction.
- **Exclusivity:** Neorgana offers a refined and comprehensive regenerative experience where science meets healing

A New Chapter After Long COVID

Long COVID may persist, but it does not have to define the future. At Neorgana, we restore balance at the cellular level — repairing damage, recharging energy, and renewing resilience.


neorgana
Vial 8ml
Multidosis