

## **TBI Therapy**

Regenerative Therapy for Brain Injury

TBI Therapy's procedures and protocols are patent pending, uniquely sophisticated, presently scarce, and at the forefront of neuro-regenerative medicine. TBI Therapy treats traumatic brain injury patients by synergistically combining the following regenerative therapies:

Intranasal Adult Stem Cells

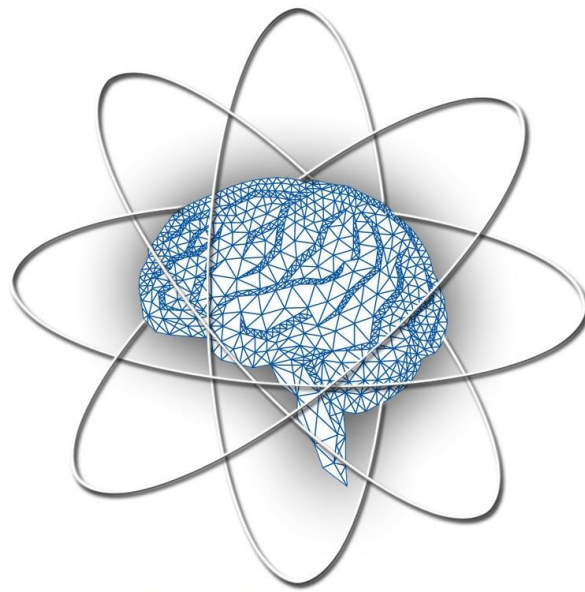
Intranasal Platelet Rich Plasma

Hyperbaric Oxygen Therapy

Intravenous Nutrition

Cranial Osteopathy

Ketogenic Diet



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Regenerative Therapy for Brain Injury

Intranasal Adult Stem Cells

*Planting of the Seeds*

Induces neuroplasticity, tissue regrowth, new blood vessels, and less neuroinflammation

Intranasal Platelet Rich Plasma

*Supporting Growth Factors*

Improves brain energy production, memory, anti-inflammatory, and decreases brain cortisol

Hyperbaric Oxygen Therapy

*Re-Establishing Function*

Increases stem cells, tissue oxygenation, neuroplasticity, capillary networks, and blood supply

Intravenous Nutrition

*Supplying Energy and Nutrition*

Repairs metabolic activity, energy levels, detoxification, and replenishes vitamins

Cranial Osteopathy

*Opening Pathways of Communication*

Recovers cerebral spinal fluid (CSF) flow, nourishment of brain tissues, and reduces headache pain

Ketogenic Diet

*Protecting and Balancing*

Provides protection from oxidative stress, synthesis of calming neurotransmitters, cortical sparing, and less neuro-degeneration