

PREMIUM PRP and Stem Cell Package

I. Hyperbaric Oxygen Therapy (HBOT)

tbitherapy.com/hbot

Benefits: Angiogenesis, decreased inflammation, tissue regrowth, mobilization of stem cells, increased metabolic activity

II. Intranasal PRP/Insulin and Intravenous PRP (Platelet Rich Plasma)

tbitherapy.com/prp

Benefits: Regrowth of brain collagen, activation and targeting of stem cells, increased angiogenesis, decreased inflammation (decreased cox 1, 2), reduction of b-amyloid proteins (that result in memory loss), increased brain glucose utilization, increased neurogenesis, decreased cortisol

III. Intranasal and Intravenous PRP-PBSC (Peripheral Blood Stem Cells)

tbitherapy.com/adult-stem-cells

Benefits: Regenerative and therapeutic properties, increased growth and healing factors, that initiate repair and attract the critical assistance of stem cells.

IV. IV Nutrition

tbitherapy.com/cellular-nutrition

Benefits: Improved metabolic activity, improved detoxification, reduction of systemic pain and inflammation

V. Cranial Osteopathy

tbitherapy.com/cranial-osteopathy

Benefits: Improved CSF flow, reduction of headache pain, improved nourishment

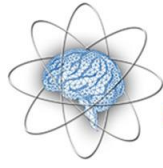
VI. Ketogenic Diet and Nutritional Consult with Dr. Sasha Hope

tbitherapy.com/cellular-nutrition

Benefits: Improved protection from oxidative stress, Increased synthesis of calming neurotransmitters (including GABA)

VII. Bloodwork

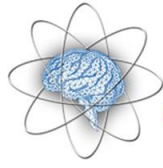
Hormone panel



TBI Therapy
Regenerative Therapy for Brain Injury

VIII. Dietary Supplements

1. [Elk Antler by High Wire Ranch](#) - Anti-aging factors, immune system support and fortification mood disorders, blood enrichment, fighting liver disease, bone and joint health including management of pain associated with arthritis, bone and muscle growth and development, energy as well as many other benefits.
2. [BrainON by E3Live](#) - Promotes mood balance, enhanced focus, ability to manage everyday stress, modulates neurotransmitters, supports healthy inflammation responses.
3. [Stem XCell by Enzymedica](#) - Contains a university-researched blend, NT-020, consisting of Blueberry, Vitamin D, Green Tea Extract and Carnosine. Scientific data suggests supplementation of NT-020 promotes the growth and health of stem cells, encouraging cell renewal. Unique enzyme blends have been added to protect the cells from the harmful effects of free radicals and help support the proliferation of stem cells.*



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PREMIUM PRP and Stem Cell Package Example of Schedule

Day One (2.5 hours in am w/ Dr. Hughes)

Physician consultation and ketogenic diet discussion (60 min)

Intravenous Nutrition (60 min)

Cranial osteopathy (30 min)

HBOT (90 min)

Day Two (1.5 hours w/ Dr. Hughes)

HBOT (90 min)

Intravenous PRP + Nutrition (60 min)

Intranasal PRP and Insulin (30 min)

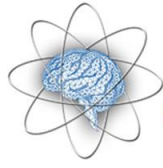
Day Three (2 hours in am w/ Dr. Hughes)

Intravenous Peripheral Blood Stem Cells + NAD (60 min)

Intranasal Peripheral Blood Stem Cells x2 (30 min)

Review supplements and take-home insulin training (30 min)

HBOT (90 min)



TBI Therapy
Regenerative Therapy for Brain Injury

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Cost

1. 60 Minute Physician Consultation
2. Cranial Osteopathy
3. Hyperbaric Oxygen Therapy (3 sessions)
4. Intranasal PRP (Platelet Rich Plasma) and Insulin
5. Intravenous PRP (Platelet Rich Plasma) + Nutrition
6. Intranasal PRP-PBSC (Peripheral Blood Stem Cells) (2 kits)
7. Intravenous PRP-PBSC (Peripheral Blood Stem Cells) + NAD
8. Supplements: Elk Antler, BrainOn, Stem Xcell
9. 10 days of at-home-use of intranasal insulin
10. Ketogenic Diet and Nutritional Counseling with Dr. Sasha Hope
11. Bloodwork – hormone panel and 2-month follow up care

See if you qualify for treatment at tbitherapy.com/questionnaire

Visit www.tbitherapy.com for more in-depth information about each of these protocols and their benefits as well as adjunctive therapies. Please follow up with Dr. Hughes' office with any questions or information about these treatments.