**A logo with a swirl of gold particles

AI-generated content may be incorrect.Oberon Biofeedback Step-by-Step Guide Peptide Therapy**

**Disclaimer**

The information provided in this training document by Enter Balancing Rays is intended for educational and informational purposes only. It is not a substitute for professional medical advice, diagnosis, or treatment. The methods, protocols, and recommendations discussed are based on biofeedback and holistic approaches, and results may vary depending on individual circumstances.

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**Preparation:**

1. **Determine the Focus Area:**
   * Identify the client’s primary concerns (e.g., sleep issues, metabolic disorders, immune support, or mental health).
   * Conduct an Oberon scan to pinpoint target areas, starting with haemoglobin for optimal dispersion.
     + Rough Endoplasmic Reticulum
     + Body of Man/Woman
     + All 4 Deox (Amino Acids)
     + Urasil
     + Mitochondrion (Mental Health)
     + Chromosome (Male/Female) – See if dispersion for peptides are below a .5 before using
     + Cerebrum (Mental Health)
2. **Select Topics:**
   * Use peptide-related topics such as "NNPTS," "NNPTSO," "B.A.A. Russia," or "J Homeopathy."
   * Search for peptides relevant to the client’s condition by reviewing descriptions in the remedy database.
     + Reminder – when reprintering the oligopeptides use the 3 topics we discussed:
       - NNPTS
       - NNPTSO
       - BAA (Russia, St. Petersburg, NNPTSTO)
         * Select all three – SELECT ALL, ADJUST ALL, AUTO MODEL
         * Then use the attached peptide count sheet to select all 20 oligopeptides
     + Here is the complete list of topics that have the peptide topic:
       - HOMEOPATHY - (Search obesity and anxiety select lowest dispersions and reprinter)
       - NEIROTRANSMITTER (neurotransmitters) - Adjust All Auto Model
       - Yoga drugs - (Search peptides and obesity select lowest dispersions and reprinter)
       - Immunology, secretion gipotalyaicheskih nuclei - Adjust All Auto Model
       - PHYTOTHERAPY - (Search obesity select lowest dispersions and reprinter)
       - ALLOPATHY - search peptide
       - (INV) PATHOLOGY - (Search peptides and obesity select lowest dispersions and reprinter)
       - (INV) BIOCHEMICAL HOMEOSTASIS - (Search peptides and obesity select lowest dispersions and reprinter)
3. **Customize Remedies:**
   * For general wellness: Use 5–7 peptide remedies with a dispersion rate below 0.5.
   * For specific issues: Include remedies like Peptide Bioregulator 23 (# J HOMEOPATHY topic) for sleep or Oligopeptides 20 (NNPTS) for vascular health.
   * Adjust remedy intensity (draw count): Start at 2,000 for new clients and increase gradually as needed.

**Implementation:**  
4. **Choose the Administration Method:**

* **RF Therapy:** Recommended for acute conditions or immune support.
* **Paraffin:** For long-lasting wearable imprints, especially effective with jewelry.
* **Liquids:** Alcohol or water for ingestion-based remedies if preferred.

1. **Run the Therapy:**
   * Use Oberon’s “Auto Model” and “Adjust All” functions for best results.
   * Layer additional remedies as needed.
2. **Track Progress:**
   * Save notes and remedy lists in the Oberon system or manually track selections and outcomes.
   * Monitor hemoglobin and other markers for improvement over time.

**Follow-Up:**  
7. **Reinforce Therapy:**

* For wearable imprints: Recharge bracelets or paraffin imprints every 30–45 days.
* Reassess remedy effectiveness and update protocols accordingly.

1. **Provide Client Education:**
   * Share information on how peptide frequencies support cellular health and rejuvenation.
   * Encourage feedback on symptoms and improvements for fine-tuning therapies.

I hope this guide helps streamline your implementation of peptide therapy in Oberon. I look forward to hearing about your success stories!