

# Perelandra Microbial Balancing Program Chart

Subject: \_\_\_\_\_ Date: \_\_\_\_\_

1. Devas of the MBP, Viruses, Fungi, Bacteria, Protozoa, Healing, plus Pan, the WB connection and your h.s. (Test essences. No dosage.)
2. Identify/describe issue: \_\_\_\_\_
3. Intent: "I request that the coning focus be directed to all VFBP that impact, are related to or are connected with the above-stated condition or issue."
4. "Do these microbes need balancing?"  yes  no (If "no," go to Step 9.)
5. Microbes being tested:  Viruses  Fungi  Bacteria  Protozoa  Other  Tested as a unit  Tested & treated separately

## 6. Troubleshooting List

\_\_\_ Energy Cleansing Process  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Battle Energy Release Process  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Balancing and Stabilizing Process  
\_\_\_ Specific microbes:  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_  
\_\_\_ Microbes' relationship to body environment:  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Atmospheric Balancing Process  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Essences Process  Oral  Soak with solution (Amount of time needed: \_\_\_\_\_ )  Topical  NS application  
\_\_\_ General Solution:  
Sol: \_\_\_\_\_  
Dosage: \_\_\_\_\_  
\_\_\_ Solution for specific problem:  
Sol: \_\_\_\_\_  
Dosage: \_\_\_\_\_

\_\_\_ Microbial Triangulation Process 1)  point  link 2)  point  link 3)  point  link  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Calibration Process  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Geopathic Zone Balancing Process  
**EC** Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_  
**BER** Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_  
**B/S** Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Genetic Balancing Process  
Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_

\_\_\_ Factor-X \_\_\_\_\_ Factor-Y \_\_\_\_\_ Factor-Z  
Bal: \_\_\_\_\_ Bal: \_\_\_\_\_ Bal: \_\_\_\_\_  
Stab: \_\_\_\_\_ Stab: \_\_\_\_\_ Stab: \_\_\_\_\_

7. Personal solution needed as a result of the microbial work  yes  no  
Sol: \_\_\_\_\_  
Dosage: \_\_\_\_\_

8. Troubleshooting recheck date: \_\_\_\_\_

9. Close coning. Test essences. Sol: \_\_\_\_\_ Dosage: \_\_\_\_\_