

SUPPLEMENT RATIONALE & SAFETY TRACKER

Client Name: __ Date: __ Practitioner Name: __ Program Stage: ☐ Reveal ☐ Target

Section 1: Clinical Rationale (The "Why")

To be completed by the Practitioner for each "off-label" or high-potency nutraceutical recommendation.

Recommended Supplement: _____ Proposed Dosage/Frequency: _____ Target Health Goal: _____

Clinical Evidence Base: ☐ Peer-reviewed study (Reference: _____) ☐ Clinical guideline (Reference: _____) ☐ **ROOTS Method™ Protocol (Phase: _____)**

Section 2: Informed Consent & Risk Analysis

Please review and initial each point below to ensure full understanding of the protocol.

| Risk/Benefit Factor | Client Initials |
|--|-----------------|
| Non-Prescription Disclosure: I understand this is a <i>recommendation</i> , not a medical prescription. My practitioner is not acting as my Primary Care Physician. | — |
| Side Effect Awareness: Potential side effects may include (e.g., GI distress, sleep changes): _____ | — |
| FDA Status: I acknowledge that these supplements are not FDA-regulated for the treatment or cure of specific diseases. | — |
| Allergy/Interaction Check: I have disclosed all current medications and known allergies to my practitioner. | — |

Section 3: Monitoring & Response Log

Use this table to track your body's response during the first 14 days of the new protocol.

| Day | Dose Taken? | Observations (Energy, Digestion, Mood) | Side Effects? |
|--------|--------------------------|--|---------------|
| Day 1 | <input type="checkbox"/> | | |
| Day 3 | <input type="checkbox"/> | | |
| Day 7 | <input type="checkbox"/> | | |
| Day 10 | <input type="checkbox"/> | | |
| Day 14 | <input type="checkbox"/> | | |

Section 4: Reflection & Next Steps

Client Observations:

Practitioner Monitoring Plan: ☐ Re-test labs (Target: ____) on Date: _ ☐ Schedule Follow-up Review on Date: ____ ☐ Adjust dosage based on Day 14 feedback.

Total Compliance Score (1-10): ____ (How consistently were you able to follow the protocol?)

Disclaimer: *This document is for educational and risk-mitigation purposes within a functional health coaching relationship. It does not constitute medical advice or a diagnostic claim.*

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