

90-Day Clinical Outcome & Progress Tracker

Client Name: _____ Start Date: _____ Practitioner: _____ Current Phase: [] Reveal []
Organize [] Optimize [] Target [] Sustain

Section 1: Baseline Symptom Burden (MSQ)

The Medical Symptoms Questionnaire (MSQ) converts subjective feelings into objective data. Complete this at the start of every 30-day cycle.

Initial MSQ Total Score: _____ (Date: _____)

Top 3 Health Goals for this 90-Day Cycle: 1. _____ 2. _____ 3. _____

Section 2: Progress Tracking Table

Milestone	MSQ Score	% Change	Foundational Four Adherence (1-10)	Notes (Energy, Clarity, Digestion)
Baseline		--		
Week 4				
Week 8				
Week 12				

The Foundational Four Check-In (Optimize Phase): Rate your consistency with the core protocols discussed in your plan (1 = Never, 10 = Perfect Adherence). - [] Nutrition

Protocol: _/10 - [] Sleep Hygiene: /10 - [] Movement/Activity: _/10 - [] Stress

Management: /10

Section 3: Clinical Outcome Reflection

Total MSQ Reduction: _____ % (Calculation: [Baseline - Current] / Baseline x 100)

Subjective Wins (Non-Scale Victories):

Service Satisfaction (NPS): "On a scale of 0-10, how likely are you to recommend this coaching program to a friend or colleague?" **Score:** [0][1][2][3][4][5][6][7][8][9][10]

Next Steps:

- [] Schedule Re-testing (Target Phase) for: _____
- [] Adjust Protocol for next 30 days based on: _____
- [] Move to **Sustain Phase** maintenance plan.

Practitioner Signature: _____ **Date:** _____

AccrediPro Standards Institute Certified Tool | R.O.O.T.S. Method™ Compliant

Instructions for the Practitioner:

1. **Reveal Phase:** Establish the baseline MSQ score during the initial intake.
2. **Optimize/Target Phase:** Re-run the MSQ every 4 weeks to provide the client with "Proof of Value."
3. **Sustain Phase:** Use the % reduction in MSQ score to justify the transition to a long-term maintenance program or to celebrate the completion of the 90-day cycle.
4. **CQI Loop:** If the MSQ score plateaus or increases, use the "Foundational Four" section to identify if the issue is *adherence* (behavioral) or the *protocol* (clinical).