ANAVRIN WELLNESS | FREE PRACTITIONER WORKSHEET

Practitioner Development Portfolio Checklist

A self-directed record of learning across the six-stage Bioresonance & NLS Practitioner Mastery Roadmap.

Practitioner name _____

Portfolio start date _____

Six stage milestones

■ **Stage 1: Technical Foundations** (Months 1-2) — Produce a technical foundations reference sheet.

Completion date _____

■ **Stage 2: Advanced Software Fluency** (Months 3-4) — Produce a complete illustrated workflow guide.

Completion date _____

■ **Stage 3: Advanced Case Reasoning** (Months 5-6) — Complete an anonymised case-reasoning portfolio entry.

Completion date _____

■ **Stage 4: Research & Evidence Literacy** (Months 7-8) — Produce a three-paper critical research review.

Completion date _____

■ **Stage 5: Practitioner Quality & Innovation** (Months 9-10) — Produce a practitioner quality-assurance toolkit.

Completion date _____

■ **Stage 6: Professional Development Portfolio** (Months 11-12) — Complete your self-directed Practitioner Development Portfolio.

Completion date _____

Final portfolio review

■ Technical glossary and device/software map included.

■ At least one illustrated workflow and repeatable checklist included.

■ An anonymised case reflection separates reports, software outputs and established findings.

■ Three-paper review records study question, methods, controls, outcomes and limitations.

■ Quality toolkit includes consent, privacy, documentation and repeatability safeguards.

■ Teaching resource explains a software concept and its limits in plain language.

■ All material is deidentified and shared only with appropriate permission.

Portfolio reflection

What has changed in the way I navigate, document and communicate NLS software information?

Reflection

Which questions remain unresolved? What evidence or feedback would help me investigate them responsibly?

Open questions and next steps

Portfolio completion date _____

Self-directed educational milestone only. This portfolio is separate from Academy coursework and assessment; it does not count toward Academy course credit or completion. It does not confer professional registration, medical qualification, a licence, authorisation to diagnose or treat disease, or proof of clinical competency.

Bioresonance and NLS systems have not been established as reliable methods for diagnosing or treating medical conditions. Device-generated indicators should not replace appropriate medical assessment.