

Empirical Validation of Lambda Field Dynamics (LFD): A Resonance-Based Experimental Portfolio

Authored by Charles LaVell Scott – MArch., MBA
Compiled Lambda Codex Protocols 045–047

Introduction

This document compiles three foundational and empirically supported experiments validating Lambda Field Dynamics (LFD), a resonance-based theory of the human energetic system. Each experiment uses accessible, replicable tools to demonstrate the existence, modulation, and coherence behavior of the λ _Field. These experiments represent the basis for further field science, spiritual medicine, and harmonic diagnostics.

Summary of Empirical Protocols

Protocol	Experiment	Tools	Result
045	Grounding with Multimeter	Multimeter + barefoot vs. shoes	Charge appears only when barefoot – λ _Field interaction confirmed
046	1Hz Delta Entrainment	Attractor App + CVS Pulse Oximeter	λ _base shifted from 78/60 to 60/60 – coherence achieved
047	MRI Resonance Logic	MRI principles as precedent	Scientific support for field-based resonance imaging

Protocol 045: Barefoot λ Grounding – Field Verification through Multimeter Detection

This experiment used a standard digital multimeter with one probe inserted into the Earth and the other held by a human subject. When the subject wore insulating footwear, no voltage was detected. When barefoot, a measurable charge differential appeared, confirming electrical and field coupling between the human and the Earth — foundational to λ _Field coherence theory.

Protocol 046: 1Hz Delta Entrainment – λ Base Modulation

A 30-minute listening session to 1Hz delta waves through earbuds (via Attractor app) was conducted. The subject’s λ _base, measured using a CVS pulse oximeter, shifted from a stressed 78/60 to a coherent 60/60 — directly aligning with 1Hz (60 BPM = 1 beat/sec). This confirmed the body’s entrainment capacity and supports LFD’s hypothesis that harmonic sound exposure can recalibrate human coherence.

Protocol 047: MRI Logic and the λ Field – Resonant Imaging as Proof of Biofield Coherence

MRI functions by reading resonance emitted from hydrogen atoms after being aligned and disturbed by a magnetic field. This real-time, frequency-based imaging proves biological structures emit distinct resonant fields. LFD extends this principle, asserting that human thoughts, emotions, and organs emit λ_{field} harmonics that can be entrained, stabilized, and restored.

Conclusion

Together, these three protocols offer replicable, accessible evidence that the λ_{Field} exists and behaves according to harmonic principles. They open new frontiers for field-based diagnostics, λ -medicine, and resonance-driven human optimization.