Clementis

SCIENTIFIC CONSULTING

90-DAY IMPLEMENTATION ROADMAP

90-day roadmap

A phase-by-phase plan for a translational engagement — what happens across the first 30, 60, and 90 days, and the decision gate that closes each phase.

Where Scientific Discovery Becomes Value

CONFIDENTIAL · INDICATIVE PLAN · 2026

OVERVIEW

A 90-day path from question to decision

This roadmap outlines how a typical Clementis translational engagement unfolds over its first 90 days — moving a programme from an open question to an evidence-backed go / no-go decision and a clear plan for what comes next.

Timelines flex with scope and the number of target markets. Each phase closes with a defined deliverable and a decision gate, so momentum and spend stay tied to evidence.

Phase 1 · Days 1–30 — Discover & baseline

Establish the ground truth: what is proven, what is assumed, and where the programme truly stands.

Objectives

- Align on goals, target markets, and the core question to answer
- Inventory existing scientific evidence, IP, and data
- Map the regulatory landscape for lead markets
- Complete the translational readiness assessment across six dimensions

Key deliverables

- Evidence & IP baseline
- Preliminary regulatory route map
- Readiness scorecard

> GATE: EVIDENCE BASELINE AGREED

Phase 2 · Days 31–60 — De-risk & prioritize

Turn the baseline into a prioritized plan: identify the gaps that matter, quantify the risks, and decide what to fix first.

Objectives

- Conduct the translational program audit (proven vs. missing data)
- Build the structured risk register with severity and mitigation
- Optimize SAR / mechanistic positioning where relevant
- Draft the target product profile and competitive positioning

Key deliverables

- Program audit report
- Risk register
- Draft target product profile

> GATE: GO / NO-GO RECOMMENDATION

Phase 3 · Days 61–90 — Position & plan launch

Lock the pathway and equip the team: define the route to market and hand over the frameworks to carry it forward.

Objectives

- Finalize the regulatory & clinical readiness plan
- Confirm IP landscape / freedom-to-operate direction
- Identify partners, CROs, and university collaborators for the critical path
- Sequence the launch plan and next-phase milestones

Key deliverables

- Regulatory & clinical readiness plan
- Partner & CRO shortlist
- Launch sequencing plan

> GATE: PATHWAY LOCKED, PLAN HANDED OFF

Governance & cadence

- Weekly working session with the core team
- Bi-weekly written progress summary
- Decision memo at each gate with reasoning and options
- Single senior point of contact (Dr. Thipe)
- Shared workspace for artifacts and drafts
- Escalation path for time-critical decisions

Indicative success metrics

Milestone	By	Signal of success
Evidence baseline agreed	Day 30	Shared, documented view of proven vs. missing data
Go / no-go recommendation	Day 60	Evidence-backed decision with quantified risk
Pathway locked	Day 90	Regulatory route + TPP + partner shortlist in hand
Team equipped	Day 90	Frameworks and dossiers transferred for execution

What comes next

After day 90, engagements typically transition to execution support — an advisory retainer, targeted follow-on projects (e.g., a deeper regulatory submission plan), or partner and CRO coordination as the programme moves toward launch.

START THE CLOCK

Book a discovery call or complete the free readiness assessment to scope your first 90 days.

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