

NerveDX

Clinical pilot one-pager · Taugagreining - NerveDX ehf.

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Summary. NerveDX is a regulated clinical workflow platform for long-duration EEG - helping services review faster, govern AI-assisted triage, document findings consistently, integrate with hospital systems and preserve an auditable record. This document outlines a typical pilot scope for hospital IT, clinical leadership and procurement.

Pilot objectives

- Measure practical workflow outcomes, not algorithm benchmarks alone
- Validate governed AI triage inside a full review → confirm → report path
- Produce evidence for adoption, integration and regulatory diligence decisions
- Agree KPIs, governance boundaries and support before go-live

Typical KPIs

Metric	What we measure
Reviewer time	Time to complete review for comparable long-duration studies
Turnaround	Recording to actionable / signed report
Triage precision	Clinician-confirmed relevance of AI-prioritised windows
Report consistency	Structured language and annotation alignment across reviewers
Throughput	Service capacity under agreed workflow assumptions

Governance & boundaries

- Clinicians confirm, correct and sign off all AI-assisted findings
- Model identity, version and configuration recorded with provenance
- Pilot scope, data processing and residency agreed in writing before start
- No patient-identifiable data via public website channels
- Platform in development - regulatory claims limited to agreed pilot context

Indicative timeline

Phase	Activities	Typical duration
Discovery	Workflow mapping, KPI selection, IT/security review, DPA if required	2–4 weeks
Setup	Tenant provisioning, integration planning, training, test imports	2–4 weeks
Pilot run	Live workflow evaluation with agreed case mix and support	8–12 weeks
Review	KPI analysis, governance review, scale / exit decision	2–3 weeks

Timelines are indicative and depend on integration complexity, ethics/IRB requirements and case volume. Detailed schedules are agreed per engagement.

What we need from you

- Clinical sponsor and workflow owner
- IT / security contact for architecture and integration review
- EMR landscape summary and data residency requirements
- Agreed pilot case types and success criteria

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