## Deploying AI in Firms & Clinics: How to Avoid the Destructive Path One-page checklist • v1.0 (Aug 2025) • Thorsten Meyer AI — thorstenmeyerai.com

<ul> <li>Purpose &amp; Risk Boundary</li> <li>□ Define the problem and success metrics (quality, time, cost, equity); list harms to avoid.</li> <li>□ Classify risk: advice-only, draft generation, triage, decision support, autonomous; set forbidden uses.</li> <li>□ Publish clear stop-rules and human-second-opinion triggers.</li> </ul>	<ul> <li>Incident Response</li> <li>☐ Kill switch and manual fallback rehearsed quarterly (fire-drills).</li> <li>☐ Severity matrix with contact tree; regulator and public comms templates ready.</li> <li>☐ Blameless 7-day postmortems with corrective actions and ownership.</li> <li>Equity &amp; Ethics</li> </ul>
Accountability & Governance  ☐ Name a single accountable owner and map RACI across legal/clinical/data/security.  ☐ Stand up a Safety/QA review with documented sign-offs for go-live and changes.	<ul> <li>☐ Measure subgroup performance; mitigate disparities and document fixes.</li> <li>☐ Accessibility/usability checks for patients/clients and staff.</li> <li>☐ Guarantee rights: human second opinion and meaningful explanation.</li> </ul>
☐ Allocate a Training Dividend (≥ X% of savings) for apprenticeship, supervision, and audits.	KPI Dashboard (review cadence)  ☐ Quality: error rate, near-misses, rework %.
<ul> <li>Data &amp; Privacy</li> <li>□ Map data flows; enforce minimization, consent/notice updates, and purpose limits.</li> <li>□ Protect PHI/PII: masking/de-identification with re-identification testing; encryption in transit/at rest.</li> <li>□ Define retention &amp; deletion; review vendor boundaries and cross-border transfers.</li> </ul>	<ul> <li>☐ Safety: override rate, stop-rule triggers, audit findings.</li> <li>☐ Operations: time saved, queue length, throughput without quality loss.</li> <li>☐ Training: hours per FTE, audited cases, competency progression.</li> <li>☐ Equity: disparity metrics across key subgroups.</li> </ul>
Model & Prompt Controls  ☐ Select model by risk; prefer retrieval-grounded outputs with citations and source controls.	
<ul> <li>Build a test harness: accuracy, hallucination rate, robustness/OOD, bias/fairness, adversarial prompts.</li> <li>Register prompts/tools; lock golden prompts; guard against prompt injection.</li> </ul>	
Change Control & Monitoring Version model/prompt/dataset; run shadow/A-B before rollouts; document change tickets.	
<ul> <li>Define rollback and on-call ownership; maintain a change logbook.</li> <li>Live monitors: drift, latency, alert precision/recall, override rate, near-miss rate.</li> </ul>	
Human Oversight & Workflow	
Two-person verification for high-risk outputs; mandatory human sign-off/attestation.	
☐ Sample audits ≥ X% weekly; escalate low-confidence/ambiguous cases via an exception queue.  ☐ The confidence of t	
☐ Make non-delegable decisions explicit (what AI must not decide).	
<ul> <li>Documentation &amp; Auditability</li> <li>☐ Maintain process logs: prompts, sources, model/version, checks, and responsible reviewer.</li> </ul>	
<ul> <li>Store per-decision evidence packs for N years with reproducible outputs.</li> <li>Client/patient disclosures and consent language reviewed by counsel/ethics.</li> </ul>	
<ul> <li>Training &amp; Apprenticeship</li> <li>☐ Simulation cases, graded autonomy ladders, and skill checklists for juniors.</li> <li>☐ Pair juniors with seniors on Al-assisted matters; protect training time in schedules.</li> <li>☐ Track training hours/FTE and learning outcomes; report quarterly.</li> </ul>	
Procurement & Contracts	
<ul> <li>□ Data ownership/return rights; no model training on your data without explicit opt-in.</li> <li>□ Security &amp; audit rights; breach notification SLA; third-party pen-tests.</li> </ul>	
Quality SLAs tied to metrics; indemnities/liability aligned to risk; exit & fallback plan.	