Monthly AI Impact Dashboard

Present at your clinical governance meeting — 5 metrics, 1 page, 5 minutes

Month: _____   **Review date:** _____

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1   Time Saved Per Session

Hours saved per week across practice: _____

Compared to last month: □ Improved   □ Stable   □ Declined

Notes: _____

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2   Error Rate

Clinically significant errors per 100 consultations: _____

Compared to last month: □ Improved   □ Stable   □ Declined

Error types seen: □ Omission   □ Hallucinated negative   □ Confabulated detail   □ Formatting

Notes: _____

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3   Clinician Satisfaction

Average score (1–5): _____

Compared to last month: □ Improved   □ Stable   □ Declined

Key feedback: _____

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4   Patient Opt-Out Rate

Percentage this month: _____ %

Compared to last month: □ Improved   □ Stable   □ Declined

Reasons noted: _____

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5   Notes Audited This Month

Number audited: _____

Summary of findings: _____

Actions needed: _____

Incidents / Escalations

Any safety concerns? □ Yes   □ No   — If yes: _____

Any data breaches? □ Yes   □ No   — If yes: _____

Any systemic tool issues reported? □ Yes   □ No   — If yes: _____

Actions From This Review

1. _____

2. _____

3. _____

REFERENCE BENCHMARKS

• Typical net time saving: 8–15 minutes per surgery session for experienced users

• Target error rate: fewer than 1 clinically significant error per 20 consultations

• Typical patient acceptance: 85–90% comfortable once explained