

The AI Coding Straight-Talk Checklist

Are you ready for AI coding—or just automating broken work? Take the quiz below!



Logic + Rules



1. Have your denial rates decreased after adding automation? If no, the issue isn't speed. It's logic.
2. Do your workflows include payer-specific rules and edits? No logic = no control.
3. Have you been able to stop reworking claims after adding automation? Faster failure doesn't fix the problem.
4. Can you clearly connect coding activity to revenue results? If not, you're measuring motion—not outcomes.



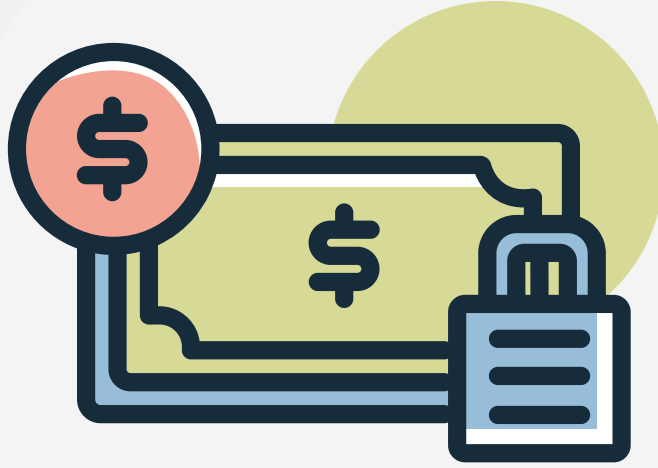
Visibility + Reporting

5. Do your tools surface payer-level denial trends? Blind spots = risk.
6. Are your coders applying rules consistently across regions and specialties? Inconsistency multiplies when AI is added.
7. Are your top specialties supported—or exceptions your system can't handle? Gaps here will kill ROI.
8. Do you avoid claim slowdowns during volume spikes? If yes, AI might help—but not without accuracy.



Accountability + Ownership

9. Can you code without constantly clarifying or correcting documentation? Garbage in = garbage out.
10. Are you able to reduce coder headcount—or scale your team's impact? Know the difference before you automate.
11. Is ownership of coding outcomes clearly defined across your org? Without accountability, AI won't improve performance.
12. Do you know which exceptions are costing you most? You can't fix what you can't see.



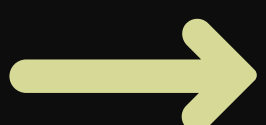
Where do you stand?

Count how many times you answered **No**:

0–3 → You're ready to scale with AI

4–7 → Fix your foundation before automating

8+ → **Stop.** You need clarity and control before you scale



Straight Talk

AI can only amplify what's already working.
Don't accelerate the chaos. Solve it first. Then automate.

Talk to a guide you can trust