



Case Study







Claim Processing AI

Facing 20% annual growth, a specialty insurer used FurtherAl to automate 10% of manual claims workflows

Challenge

Despite handling thousands of claims a year, this insurer was constrained by legacy systems that required manual processes from initial claim notice intake to claim closure. The limitations of existing technology created immense operational challenges, highlighted by:

Manual Claim Matching

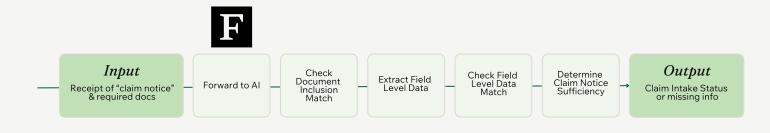
No Existing Automation

Inconsistent Formats

Claim Validity

Solution

Further AI rolled out two AI products—Claim Intake and Claim Payment Authorization & Reconciliation—lifting the insurer's claims-process automation reducing the time spent in the claim intake and reconciliation by 80%.



Impact

By automating critical claims reconciliation and payment workflows through FurtherAI, the insurer achieved a >300% ROI on its Al investment.

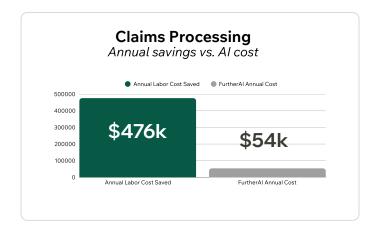
~\$500k

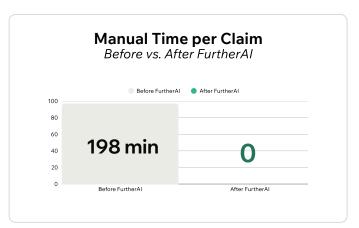
Annual Labor Cost Saved

781%

>3,000 Annual Claims Processed by Al Time Saved per Claim 198 minutes (3.3 hours) **Total Hours Saved Annually** 9,900 **Hourly Human Cost** \$48.08/hr ~476k **Annual Labor Cost Saved** \$54k Al Agent Annual Cost **Annual ROI** 781%

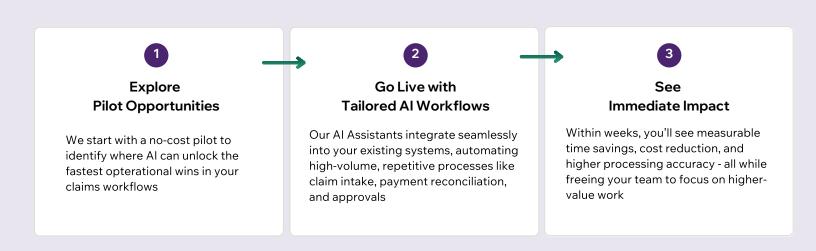






How it works

From pilot to production, our Al Assistants integrate seamlessly to automate *claims workflows* and deliver measurable ROI, fast.





Get Started

Ready for AI Assistants?

FurtherAl offers a seamless path to implementation that can deliver immediate value without disrupting your existing systems

- 1. Schedule a demo to see how FurtherAl works in action
- $2.\,\,$ Explore pilot opportunities at no cost
- 3. Go live with tailored workflows that transform your operations