

Unlocking the Future of Operational Excellence with SKY AI

Automated Workflow for Insurance Claims, Underwriting, Legal, and Staff Training

1. Insurance Accident Benefit Claims Automation

- Automated Claim Intake & Document Processing: SKY AI processes claims data from forms, treatment plans and reports etc.for faster initiation and validation.
- Accurate Categorization of Claim Types: SKY AI routes accident benefit claims to appropriate departments for efficient handling.
- Chat Interface for Quick Answers: SKY AI offers an interactive chat for user queries. The chat interface only provides answers from trusted, sourced documents, ensuring accurate and relevant responses.
- Integration with AMA Guidelines for accurate WPI Ratings: The system integrates medical reports and uses the AMA Guides to calculate Whole Person Impairment (WPI) ratings
- Fraud Detection & Risk Assessment: Using world-class reasoning LLM, SKY AI flags suspicious claims, reducing fraud risks.

2. Training Adjusters: AMA Guides, Meds, Medical Terms, Case Laws

- Interactive Learning & AMA Guides Training: SKY AI's interactive training module guides adjusters through the AMA Guides, critical for determining impairment ratings in insurance claims.
- Real-Time AMA Guides Integration: As adjusters process claims, SKY AI provides real-time AMA Guides access, auto-calculating WPI ratings from medical data to enhance decisions.
- Comprehensive Medical Terminology Database: SKY AI's extensive medical terminology database helps adjusters accurately interpret complex claims' conditions, treatments, and diagnoses.
- Case Law Precedent Database: SKY AI searches case law precedent to help adjusters understand how past rulings may influence current claim adjudication and reserves and identifies the strength and weakness of a claim.
- AI-Powered Case-Specific Guidance: Adjusters can query SKY AI for case-specific insights on applying relevant medical terms, case law precedents, and AMA Guides to claims under review.
- **Scenario-Based Learning & Feedback:** SKY AI offers scenario-based learning for adjusters, enhancing practical experience with AMA Guides and medical terminology in real-world claims.

3. Enhanced Claims Processing Efficiency and Accuracy

- Reduction of Manual Errors: SKY AI minimizes manual intervention, reducing errors in medical record interpretation and impairment assessments, improving accuracy.
- **Faster Claim Settlements:** By automating workflow (document classification, data extraction, benefit calculation, and approval), SKY AI reduces claim resolution time, leading to faster payouts, settlements, and improved customer satisfaction.
- Real-Time Collaboration and Workflow Transparency: SKY AI's platform enables real-time collaboration among adjusters, underwriters, and claims managers, enhancing communication, transparency, and accountability throughout the claims adjudication process.

4. Future Scalability and Adaptability

- Scalability for Large Claim Volumes: As claims volumes surge (e.g., during catastrophes or natural disasters), SKY AI scales seamlessly, maintaining efficiency and accuracy.
- **Continuous Learning and Adaptation:** SKY AI's machine learning adapts to trends, precedents, and advancements, providing current claims support and adjuster training.

Why SKY AI?

- Cost Savings through Automation: SKY AI automates document processing, significantly reducing operational costs by minimizing manual labor.
- **Time Savings for Doctors:** SKY AI streamlines doctor-patient interactions, providing customized questions based on clinical /pre-accident history **saving doctors 4x time** to focus on complex cases.
- **Investment for Growth:** SKY AI boosts company efficiency, accuracy, and growth by optimizing mundane processes.
- **Empowering Employees:** SKY AI is freeing employees to focus on higher-value work requiring human judgment.
- **Speedy On-boarding:** SKY AI adapts easily to industries and power user document flows, with **5x faster onboarding** than competitors.

Experience SKY AI's impact on your operations. See how our technology simplifies processes, improves accuracy, and boosts adjuster efficiency and confidence. Contact us to schedule a demo and discover how SKY AI will optimize your operations.

Take the first step towards a more efficient future. Schedule your SKY AI demo today.