

Edifecs **RISK ADJUSTMENT** delivers the industry's most comprehensive risk adjustment solution. With our recent acquisitions of Talix and Health Fidelity, two market-leading, NLP-enabled HCC coding and chart review solution providers, Edifecs ensures risk score accuracy, enables compliant encounter submissions and streamlines the chart retrieval/review process like no other partner. High-performing managed care plans know that the only path to complete coding and revenue accuracy is through a comprehensive risk adjustment strategy. Edifecs delivers this in a SaaS-based, scalable solution to meet plan needs while improving member outcomes.



- Benefit from the combined knowledge of over 35 years of health plan and provider organization solution experience
- Enable market-leading encounter lifecycle management covering all managed care lines of business including the ACA Marketplace
- Implement NLP-enabled coding solutions and operations to accurately identify documented missing and mis-coded diagnosis codes
- Streamline claims validation with medical records to improve RADV compliance
- Improve retrospective and prospective risk adjustment capabilities through claims and clinical data analysis



A COMPREHENSIVE RISK ADJUSTMENT STRATEGY: SCALABLE SOLUTIONS AND SERVICES DESIGNED TO ENSURE REVENUE INTEGRITY AND CMS/STATE COMPLIANCE FOR MANAGED CARE PLANS

EDIFECS RISK ADJUSTMENT

KEY CAPABILITIES AND FEATURES

CAPABILITIES

Improve encounter lifecycle management

Reduce duplicate chart chases

Enhance HCC coding accuracy

Drive retrospective coding certainty

Reduce IT & administrative costs + improve submission performance

FEATURES

Deliver end-to-end, out-of-the-box support for EDPS, EDGE Server and state-specific encounter submissions

Deploy integrated dashboards for operational visibility and traceability

Ensure state and CMS continuous submission compliance

Automate work queues and the intelligent distribution of work to increase retrieval efficiency

Enable reminders and notifications to support direct chart uploads by providers

Provide electronic retrieval to automatically retrieval of medical record information from EMRs

Identify patients with suspected conditions by utilizing both structured and unstructured clinical data.

Deploy Virtual Coders to supply/augment coding / CDI staff

Enable Natural Language Processing (NLP), machine learning (ML), industry leading proprietary clinical taxonomy and a clinical rules engine to provide the most accurate first and second level review of medical records

Ensure coding compliance by utilizing ML to identify Monitoring, Evaluation, Assessment and Treatment (MEAT) markers in clinical documentation

Improve CMS audit performance

Reduce the instances of unlinked chart reviews by utilizing ML to automatically identify the best available claim for linking

Enable redaction ("deletes") workflows and multi-layered QA processes

Decrease infrastructure and hosting costs by leveraging SaaS solutions

Use Edifecs-managed software updates to maintain compliance

Ensure security and certifications (including HITRUST)

Employ Edifecs-managed technology, coding and submission operations