

One Platform - Built for Success

GeBBS Healthcare Solutions provides payers with a single enterprise solution to perform Risk Adjustment and Quality initiatives. We deliver intuitive, comprehensive solutions that give your organization a platform that improves productivity, increases accuracy, provides real-time analytic reporting and control on projects.

Whether in-house or outsourced, our data-driven solutions integrate NLP/AI driven coding, RAF score validation, chart management, and provider education. It's a smarter, scalable approach to quality improvement and cost control that contributes directly to the bottom line.

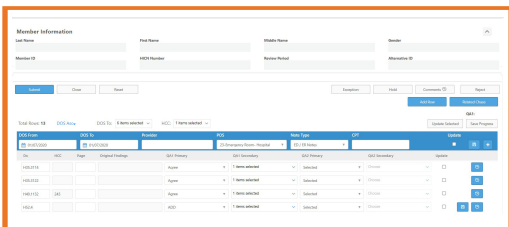


Enhanced Features of iCode Risk Adjustment

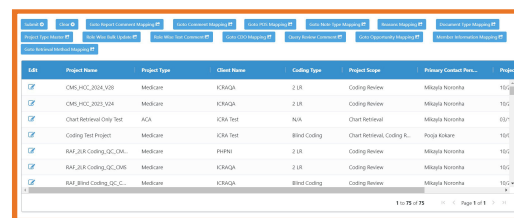


Streamline all your chart retrieval, concurrent and retrospective chart reviews, provider education and management reporting. iCRA provides the ability to manage internal team, vendor team and processes from one place.

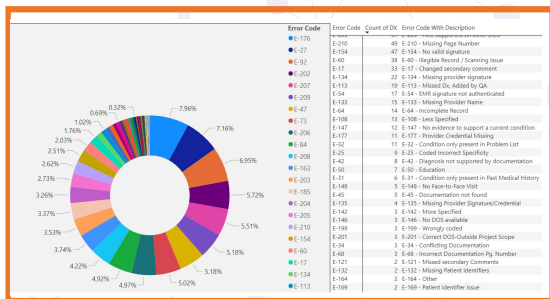
iCRA can be customized to fit your workflows and needs.



Ease implementation and maximize outcomes; GeBBS provides a skilled and experienced team to support you. The team includes project managers, coding/auditing SMEs, and experts in EMRs and IT.



Enhance or replace your current coding and compliance workflows. iCRA provides effective and automated tools to identify and act on risk and opportunities.

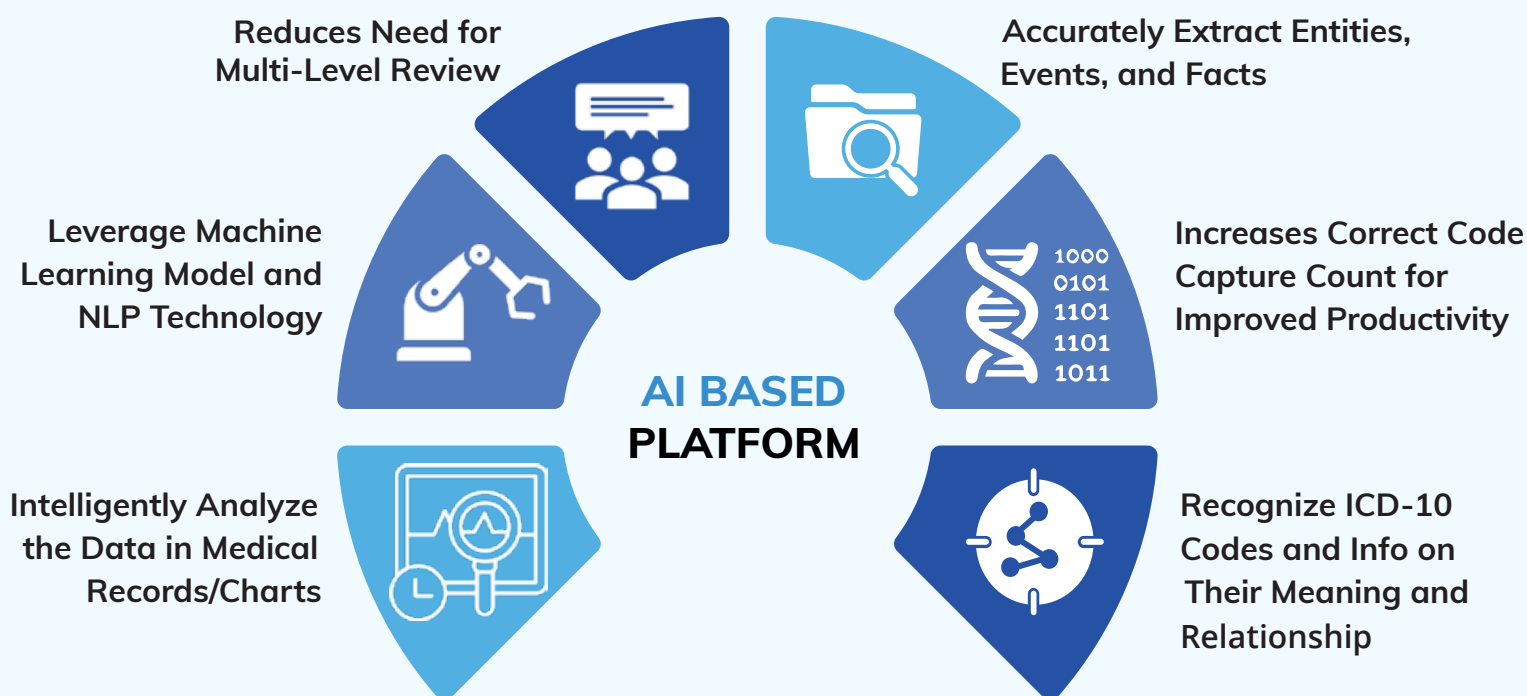


Expands and streamlines clients process by bolstering internal workflows with additional services from GeBBS experienced team of retrieval experts, coders, auditors and educators. iCRA allows for both internal and external to work within one tool to provide continuity, visibility, and improved results.

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The iCRA platform is built on the latest AI based technologies coupled with deep-learning-based capability with Recurrent Neural Network based OCR engine. The NLP platform enables higher quality validation of records, supports a proactive and auditable coding process, which strives to “get it right the first time”.

Advanced AI Based Platform:



N gram sequences for text normalization and match identification.

NLP based algorithms to extract disease classification and categorization.

API Integration which is presented through the UI to the end user.