

PARTNER

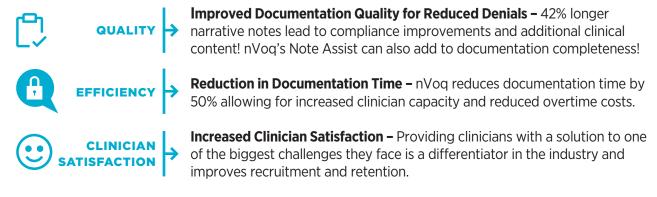
Clinician recruitment and retention, documentation accuracy and compliance, and the general trend of having to do more with less are all issues currently plaguing the post-acute health care industry. While adding additional technology into the mix may sound daunting, it's the key to addressing these challenges in a scalable way.

Increasing documentation requirements often lead to overwhelmed and overworked clinicians which has an immediate impact on the quality of patient care and the length and accuracy of the narrative note. This directly impacts an organization's clinician recruitment and retention as well as reimbursements, all of which affect the bottom line.

Our mission at nVoq is to transform clinical documentation practices by addressing the critical challenges faced at both the point of documentation capture and in the subsequent processes. Our focus is on safeguarding revenue, enhancing clinician recruitment and retention, ensuring compliance with quality and regulatory standards, and ultimately elevating patient care.

nVoq's speech recognition platform arms clinicians with HIPAA compliant voice to text that streamlines the documentation process, enabling them to record narrative notes that are 42% longer while simultaneously reducing off-hours documentation by as much as 50%! This translates into a better work-life balance for your clinicians, improved care coordination for your patients, and greater returns for your organization.

A recent study on implementing voice to text within post-acute agencies showed:



"

It solved the problem. It has been a great tool for our nurses for retention, recruitment, and allows us to spend more time with our patients and their families. — Agency Customer

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By choosing nVoq, in-home healthcare agencies can take a significant step towards effectively tackling these challenges. **Contact us to learn more about how nVoq can help enable your clinicians and transform your organization.**

Enable your clinicians' voices to be heard and their patient's stories to be told.