UNSTACKR



Patient Consent Automation

CASE STUDY

Legacy Forms
Conversion that Unlocks
Digital Transformation

Unstackr

SITUATION

A leading patient support provider for specialty pharmaceuticals in Canada faced challenges with the manual, inefficient, and time-consuming patient consent process. The existing workflow lacked both efficiency and integration capabilities, limiting the organization's ability to quickly and seamlessly manage patient data. Recognizing the need for a transformative change, this patient support provider engaged Unstackr to address these Issues.

SOLUTION

Unstackr collaborated with the client to automate the patient consent process. We designed a sophisticated workflow that seamlessly integrated with their system, allowing for efficient access and visualization of patient data. This solution went beyond automation, introducing a system that not only converted and integrated forms but also significantly improved the speed and efficiency of patient services.

Unstackr's expertise in workflow automation and integration played a crucial role in enhancing the effectiveness of our client's patient consent processes.

IMPACT

The implementation of Unstackr's solution brought about transformative changes. The once manual, error-prone, and time-consuming patient consent process became automated, leading to increased efficiency. Unstackr's integration capabilities allowed the client to open and view patient data directly within their system, eliminating the need for manual data entry and reducing the risk of errors. Most notably, the improved time-to-market for patient services had a positive impact on the client's overall operational efficiency, enabling them to better serve patients and healthcare providers.

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