



# Patient-Centric EHR

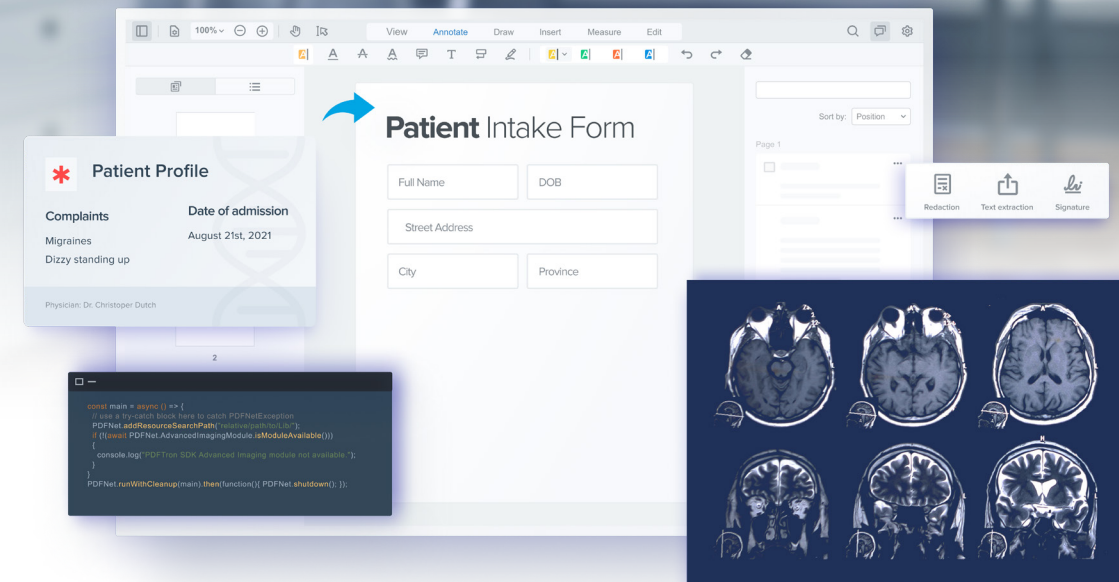
Document SDKs for The Digital Healthcare Landscape

Experience

# Seamless

Document Management  
and Transformation

02



A Document SDK (Software Development Kit) for Electronic Health Records (EHR) can significantly enhance the patient experience in several ways by streamlining processes, improving accessibility, and ensuring the accuracy and security of health information; and we're excited to tell you how.

# The Main Challenge In The Healthcare and EHR

03

In the healthcare industry, manual document processing poses significant challenges, leading to errors, delays, and hindering overall efficiency. Healthcare professionals are often burdened with vast amounts of paperwork, ranging from patient records and insurance claims to regulatory compliance documents. Manual data entry not only consumes valuable time but also introduces inconsistencies and potential errors that can compromise patient care and safety.

Additionally, with strict regulations such as HIPAA (Health Insurance Portability and Accountability Act) governing the confidentiality and protection of patient information. Manual document processing can result in security weaknesses, heightening the risk of compliance violations and data breaches.

## Where is This Felt the Most?

### Patient Records

Manual entry and processing of EHRs lead to delays and potential inaccuracies.

### Insurance Claims

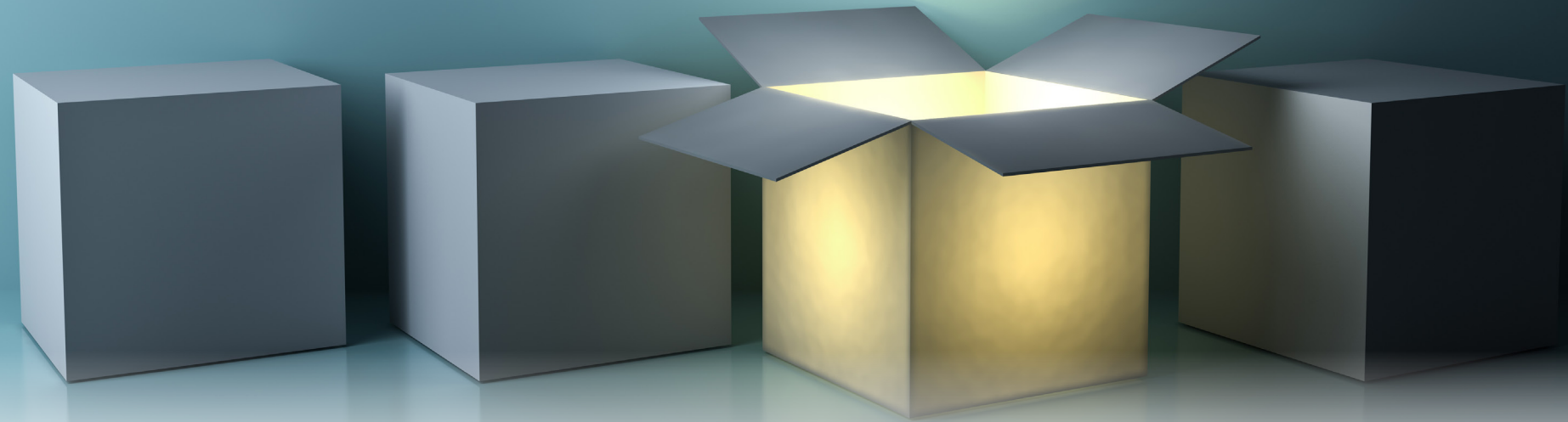
Cumbersome paper-based processes for insurance claims delay provider reimbursement.

### Regulatory Compliance

Meeting regulatory requirements for data privacy and security is a constant challenge.


### Interoperability

Different healthcare systems and EHRs results in fragmented data and impedes collaboration.




# How Can SDKs Help?


Built with the specific needs of the healthcare industry in mind, Apryse's SDKs offer comprehensive solutions for:




**Automation**  
Streamline document creation, conversion, & extraction for records, claims, & compliance.




**Accuracy**  
Enhance precision by automating document processing, reducing errors.



**Compliance**  
Generate, store healthcare documents with precision, confidentiality assured.



**Patient Experience**  
Boost experiences with swift, accurate document services.



**Collaboration**  
Securely share documents for timely, accurate information exchange.

# Why Apyrse Over Anyone Else?



## **PROVEN BACKING**

Supported by renowned investors Silver Smith Capital and Thoma Bravo; with a history serving billions of users, millions of developers, and thousands of global enterprises.

## **CORE SECURITY**

Our SDK, fully embedded in your app code, ensures data security by eliminating external calls and transmission. This client-side processing minimizes risks, ensures industry compliance, and keeps user data securely on their devices for top-tier security.

## **RELIABLE EXPERTISE**

**Apyrse SDK**, developed in-house for 20+ years, guarantees accurate document rendering, conversion, and processing, ensuring unmatched reliability.

## **EXCEPTIONAL SUPPORT**

Our robust **support** and meticulous documentation provide unmatched guidance, empowering your journey with top-tier technology and industry-leading assistance.

## **PROPRIETARY CUSTOMIZATION**

Our exclusive PDF SDK offers unparalleled customization, reliability, and peace of mind, enabling you to prioritize innovation and growth over troubleshooting and maintenance.



“From start to finish, from my first conversation with [Apyrse], to the time I had our app up on the App Store, the total duration was 24 days. Partnering with [Apyrse], we could use technology as a differentiator to improve quality outcomes; we could innovate to make our employees and clients safer — to improve our efficiency and do so in a meaningful way”

**JOHN FRASER** CIO

Recover Health, a leading home health agency throughout the US and Canada, faced a critical challenge when their existing document solution failed during the COVID-19 pandemic, forcing reliance on inefficient paper processes.

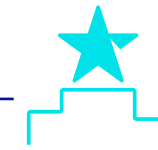
**Partnering with Apyrse,**  
they rapidly developed a branded form filling app, ensuring safe, remote document capabilities.

# Customer Case Study



## The Challenges

- ⚠ Existing document solution failure during COVID-19 resulting in reliance on inefficient paper processes
- ⚠ Contradiction with Emergency Preparedness Plan
- ⚠ Risks to business, employees, and clients
- ⚠ Impacted efficiency and scalability
- ⚠ Swift replacement needed for remote document capabilities



## The Results

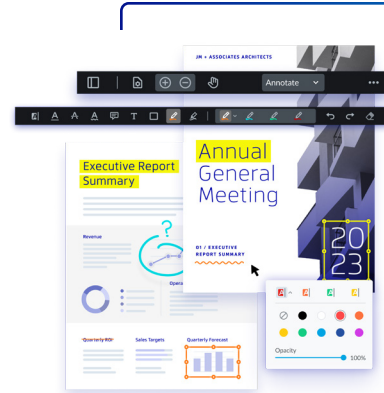
- ★ Created a branded form filling app in 25 days
- ★ Eliminated paper-related exposure risks and inefficiencies
- ★ Apyrse SDK, with support for Xamarin, enabled cross-platform development
- ★ Rapid rollout of new features on Android and iOS platforms
- ★ Consolidated features into a single vendor for long-term support
- ★ Streamlined workflow and reduced turnover times
- ★ Continued success measured by high user satisfaction
- ★ Significant time savings through the adoption of digital processes

“I got in touch with somebody almost immediately... We had technical questions throughout the implementation process, and the [Apyrse] team was very responsive—they got back to us the same day, almost always.” ~ **John Fraser**

[Read the Whole Story >>](#)

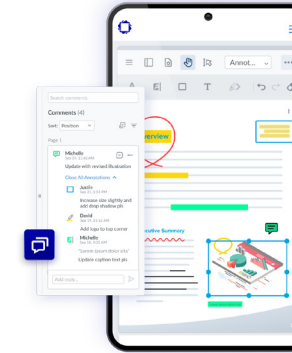


# Key Features



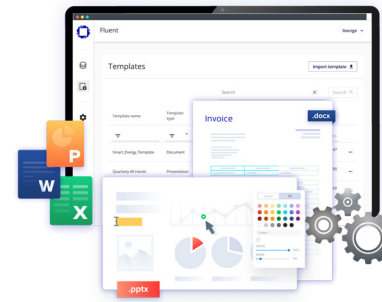
## View & Annotate Client-Side

Enables secure viewing and annotation of various medical document formats within the browser, fostering collaboration among healthcare teams for efficient patient record management.



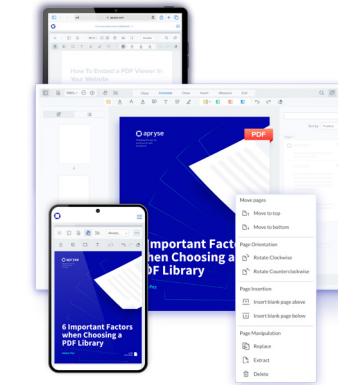
## Collaborative Real-Time Review & Approval

Streamlines real-time document reviews for multi-disciplinary healthcare teams, ensuring timely approval of critical healthcare documents and enhancing case management.



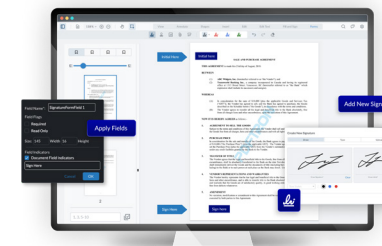
## Generate Documents from Data & Templates

Accelerates workflow automation in patient record management by creating reports, patient records, and essential healthcare documents from connected data sources.



## PDF Text Editing & Manipulation

Facilitates quick and secure text edits in medical documents, ensuring efficient updates to patient records and treatment plans for seamless documentation.



## Digital Signature Workflows

Establishes customized signing workflows for healthcare documents, expediting approval processes and enhancing patient record management.



## Intelligent Data Extraction Automation

Enhances efficiency in patient record management by automating the extraction and processing of data from scanned medical documents, improving accuracy in EHR systems.





Experience

# The Future

Of Document Management

### Ready to Transform Your Healthcare Documentation?

Experience the power of Apryse SDKs in revolutionizing healthcare document management.

For more information, visit [apryse.com](https://apryse.com)

**CONTACT SALES**

**TRY NOW**



**apryse**

apryse.com