# SMARTDATA SOLUTIONS

# Prior Authorization Management Solution

## Streamline Authorizations, Reduce Costs, and Improve Patient Care

basys.ai

Administrative burdens, complex workflows, and delays in decision-making hinder timely patient care, contributing to frustration for providers and members alike. With the latest CMS mandates, payers are now required to adopt faster, more transparent, and automated solutions to address these challenges.

How can you solve these challenges?

## Leverage AI-driven platform designed by Basys.ai and Smart Data Solutions

Automate and optimize every step of the prior authorization (PA) process—from intake to communication. This comprehensive solution reduces administrative overhead and enhances decision accuracy, allowing clinical staff to focus on patient care.

### Automated Intake & Indexing

Process requests via fax, API, and EHR, ensuring accurate queuing and prioritization.

### Policy Analysis

Encode medical policies with advanced algorithms to provide precise recommendations

### AI-Powered Review Assistance

Highlight discrepancies, matches policy criteria, and identifies missing data to support clinicians.

### Transparent Communication

Streamline approvals, denials, or additional information requests with clear rationale.

## Business impact

**73% Reduction in Administrative Costs**
Automating PA workflows significantly reduces expenses associated with manual processes and administrative overhead.

**95% Faster Decision Times**
AI-driven decision-making reduces the time required for PA approvals, ensuring that patients receive timely care.

**Easy Integration & Compliance**
Seamless integration to EPIC meeting FHIR and CMS standards for fast, compliant processing.

**85% Fewer Manual Decisions**
The machine learning engine allows health plans to focus resources where they're needed most, as routine approvals.

**Over 98% accuracy**
Transparent, clear and patient centric decisions.

## Experience the Power of AI-Driven Prior Authorization Efficiency.

Email us at **sales@sdata.us** or visit **www.sdata.us**