





# Patient Assist

Imagine a patient calling your contact center for an appointment, billing inquiry, or clinical question. What if your agents and clinicians immediately knew who the patient with a 360° view of their administrative and clinical information at their fingertips. SpinSci's Patient Assist provides a single pane of glass view of the patient record from the Electronic Health Record (EHR) allowing agents and clinicians to drive speed to care supporting efficient and effective decisions leading to better healthcare interactions.

### Why Choose Us!

Patient Identification/ verification automated with realtime link to EHR Efficient patient triage supported by data from the EHR

Clinical actions optimized with workflow hand-off to the EHR

### **Key Features**

Identification/Authentication

Appointment Details

Preferred Pharmacy Details

**Prescription Details** 

Automated Pause & Resume

Demography Details

PCI Bill Pay

Insurance Details

Patient Encounters

**Medical Conditions** 

Billing Details

Workflow Handoff to EHRs

Workflow Handoff to CRM

Patient Sentiment

**Knowledge Managment** 

Visual Oueue Geo-location

Referral Details

Nurse Triage Incident Details





## **Success Story**

A midwestern health system was seeking a solution to improve patient experience for their Nurse Triage service line leveraging their contact center and Epic EHR.

### **Business Objective**

To increase patient intake, reduce abandon rates, decrease handle times, and offer self-service option.



#### 43 Seconds

Average time saved per call for identifying & verifying patients



#### 43 Seconds

Average speed to answer. Reduced speed to answer from 2 min to <30 Sec



SpinSci Solution

Provided an integration of Epic & the health

system's contact center through a patient

detail dashboard for easy identification &

verification with context management to Epic.

#### < 5%

Abandonment rate. Reduced abandonment rate to less than 5%



#### 6 hours

Average time saved per day. Savings of 6 hours per day total for nurses combined

### **Driving Values**

### Operational Efficiencies

Decrease no-shows, cancellations & readmissions

Improve medication adherence

Improve revenue cycle & financial operations

Improve referral management

### Patient Experience

Provide proactive notifications supporting better control of care activities

Proactively provide self-service options to patients

Improve access and speed to care

# Organizational Objectives

Improve patient engagement and loyalty

Establish metrics for business decisions

Flexibility to expand to additional workflows