

Improve your healthcare processes and pay for automation with your improvement ROI

CHALLENGE: Things you know • Things you trust, but need to verify • Things you don't know

Process Improvement is Complex



People



Siloed
Operations



Core &
Legacy Systems



Heavy
Regulation



Financial
Pressure

SOLUTION: Discover & Analyze, Monitor & Alert, Predict, Prescribe

Empower Your People



Process Baselines
Root Cause
Business Case



Protocols & Alerts
Behavior Monitoring
Protect ROI



Predict Outcomes
Machine Learning
RPA Connector



Level of Standardization
Behavior
Data Based ROI



Prescriptive Intelligence
Next-Best Action
Closed-Loop Execution

VALUE: Why Customers Choose ABBYY Timeline

Accelerate Time to Results & ROI



Data Accelerators &
Use Case Simulator



User
Experience



Meaningful
Features



Evidence
Based ROI



Use Case
Accelerators



Effortless
Deployment

CASE STUDY

EMERGENCY THROUGHPUT (ED)

21,000
Patients

8+
Locations

300+
Providers

3,000+
Users

1.4 MIL
Touches

\$210
avg. Cost

Healthcare Use Case # 17 Epic & Cerner

CHALLENGE



Trust but
need to verify
process behavior
in the ED.



Dashboards
not telling
the whole
story.



Lack of resources
to analyze the 200k+
plus visits across
8+ locations
within a 40-50 mile
radius.

PROOF OF VALUE (POV): Results In 4 Hours

400k Cost Savings in the POV

30 mins

GOAL &
OBJECTIVES

Met with
key
stakeholders

1 hr

DATA
ACQUISITION

Enabled data
accelerator with
client IT to
extract data.
Loaded data into
ABBYY Timeline

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AUTOMATIC
FIRST
IMPRESSIONS

Process intelligence
on time to complete,
number of patient
touches, cost, and
first and last event

1 hr

TIMELINE
INITIAL
IMPRESSIONS

Initial analysis of
ED processes
identified
improvement
opportunities totaling
\$400,000 in cost
savings

1 hr

KEY
STAKEHOLDER
MEETING

Met with key
stakeholders
to discuss key
findings