

# beyond your EHR.

**Enhancing Prior Authorization and RCM Efficiency** with Automation





## John Garcia

Chief Product Officer | Janus Health



## Alex Dawson

Product Manager, Prior Authorization | Janus Health

### about janus health.

**OBSERVE** 

Workflow & user tasks

UNDERSTAND

Key path & variances

**ADAPT** 

To changes unique to that environment **AUTOMATE** 

Remove variance and redundancy

### **OPERATIONAL INTELLIGENCE**

- Workforce Management
  - Process Intelligence
    - Denial Insight

#### **AUTOMATIONS**

- Prior Authorization
  - Enriched Claim Status

- Teleport for Claims
  - User Access Management





# beyond your EHR.

**Enhancing Prior Authorization and RCM Efficiency** with Automation



### what we'll learn today.

- Understand the benefits of automating prior authorization workflows.
- Learn how automation can transform your prior authorization process.
- Identify limitations of EHR systems and when to seek external solutions.
- Learn what to consider when evaluating prior authorization solutions.



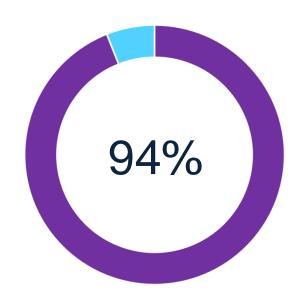


# the challenge

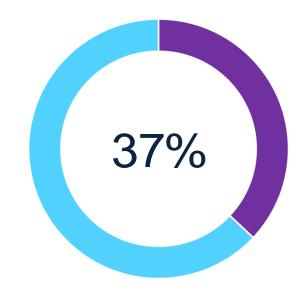
& the opportunity.



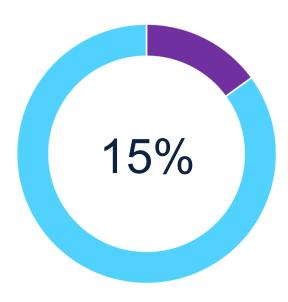
### the painful truth.



of providers report care delays due to prior authorization



of providers are still performing fully manual prior authorizations



of claim denials are due to authorizations

only 31% of providers are leveraging automation to streamline prior authorization.

# only 31% of providers are leveraging automation to streamline prior authorization.

94%

of providers use automation for eligibility checks 98%

of providers use automation for claims submissions

90%

of providers use automation for coordination of benefits

# bridging the gap

with automation.

### the opportunity is real.



\$494 Million

potential annual cost savings for the healthcare industry.



Minutes

average time savings opportunity per transaction



increase patient satisfaction



reduce denials



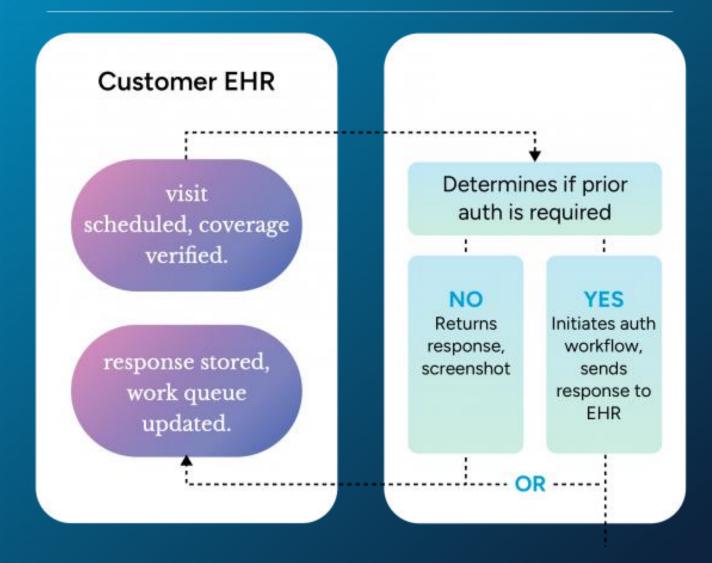
optimize resources

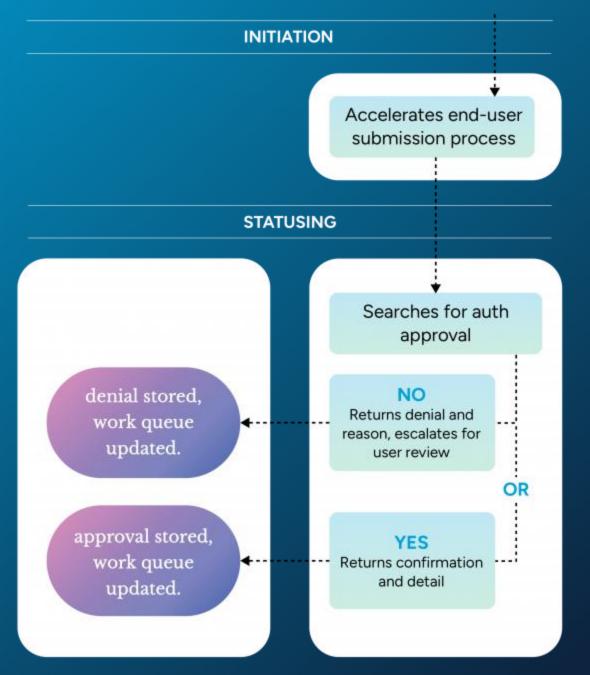
### intelligent automations.



# what does an automated prior authorization workflow look like?

### **DETERMINATION**





## wait:

we already have a free solution within our EHR.

### make sure it checks all boxes.



Does the solution meet your coverage needs, or have a limited scope?



Are you able to achieve a cohesive workflow, or will your staff still need to bridge the gaps?



Does your organization have the internal resources to maintain the solution?

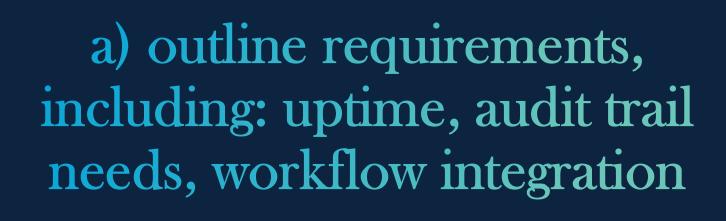


Are government or managed care payers included?

key

considerations.





b) prioritize service lines that are creating the most manual workload for your team.



c) determine payer coverage needs across both national and regional payers.



# d) understand short and longterm SME and IT resource requirements

