

Introduction to PAU Release 2

Qualitrac® Utilization Management Solution

May 1st, 2024



Overview

- The 2nd phase of the Qualitrac® implementation for prior authorization (PAU) functionality
- Migrates current PAU functionality from PROMISe™ to Telligen's Qualitrac® application
- Includes the implementation of a Provider Portal for PAU submissions
- Supports CMS' directive for creating a more modular MMIS infrastructure

Key Objectives

- Modernize and streamline prior authorization processes with Telligen's Qualitrac® solution, ensuring a compliant, flexible, and web-enabled solution that integrates with legacy systems for improved operational efficiency and claims processing
- Upgrade to features that offer real-time insights, automation, customizable notifications, and secure, easy web access for prior authorization management
- Ensure PAU services comply with all state and federal regulations, facilitating a smooth transition to MMIS modernization
- Achieve CMS certification with complete documentation and artifacts

Enhanced Provider Interaction with Qualitrac® System:

- Introduction of a Provider Portal simplifies authorization submission, tracking, and communication and enables real-time updates, email alerts, and messaging for streamlined provider engagement

Streamlining Submission and Review Processes:

- Anticipated reduction in reliance on traditional communication methods (email, fax, phone) thanks to automation
- Task management workflows and capabilities enhance operational efficiency

Improved Efficiency and Accuracy:

- Automation reduces manual review needs, cutting down provider wait times and process-related frustrations
- Enhanced accuracy and faster processing times lead to fewer return to provider transactions
- Enhanced reporting functionality to identify trends and process improvements

Overall Impact on User Experience:

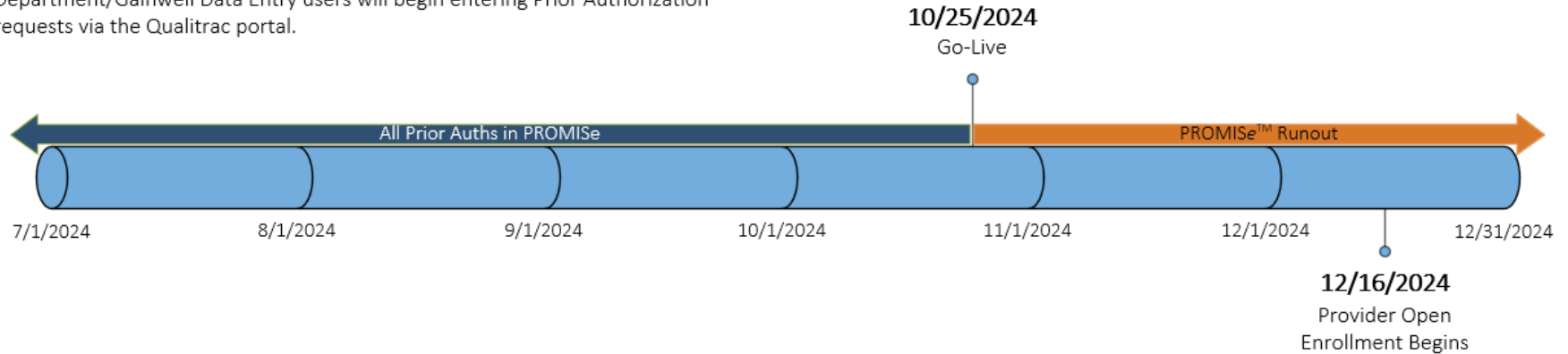
- The combined effects of these system enhancements aim to significantly improve the provider experience
- Enables a more efficient, accurate, and user-friendly process for Medicaid FFS prior authorization submissions and reviews

PAU Release 2 Project Timeline



Qualitrac Implementation and PROMISE Runout

At Go-Live, Qualitrac will replace PROMISE Prior Authorization functionality and Department/Gainwell Data Entry users will begin entering Prior Authorization requests via the Qualitrac portal.



Go-Live (10/25/2024)

- Qualitrac goes live for Department, Bureau, and Data Entry team
- Qualitrac begins sending the PA Outcome File to PROMISE™
- All new Prior Authorizations or edits to Prior Authorizations will be entered into Qualitrac by the Bureau Reviewers or Gainwell Data Entry team
- All notices will be distributed to Providers via Qualitrac and notice functionality in PROMISE™ will be decommissioned
- Users will have the ability to view utilization information on the Prior Authorization windows in both PROMISE™ and Qualitrac
- All existing Prior Authorization related reports will continue to be generated in PROMISE™ post Release 2 go-live and new reporting functionality in Qualitrac will be made active
- The pharmacy business unit will continue leveraging mock claim functionality in PROMISE™ to generate data needed to enter a new prior authorization in Qualitrac
- The pharmacy business unit will continue to use PROMISE™ to enter prior authorization requests for compound drugs

PROMISE™ Prior Authorization Runout

- Active Prior Authorizations that originated in PROMISE™ that have utilization against them will continue to runout as normal

Provider Open Enrollment Begins (12/16/2024)

- Make the Qualitrac Portal available for Providers to begin entering Prior Authorization requests
- Providers take training and complete enrollment tasks; after completion are able to enter and search Prior Authorizations in Qualitrac

PAU Release 2 Project Timeline



PAU Release 2 Project Progress Report

PAU Release 2

64%
Actual % Complete

Work Item Type	Low	Medium	High	Total
Risk	0	0	0	0
Issue	0	0	0	0

Change Order

All

Accomplishments

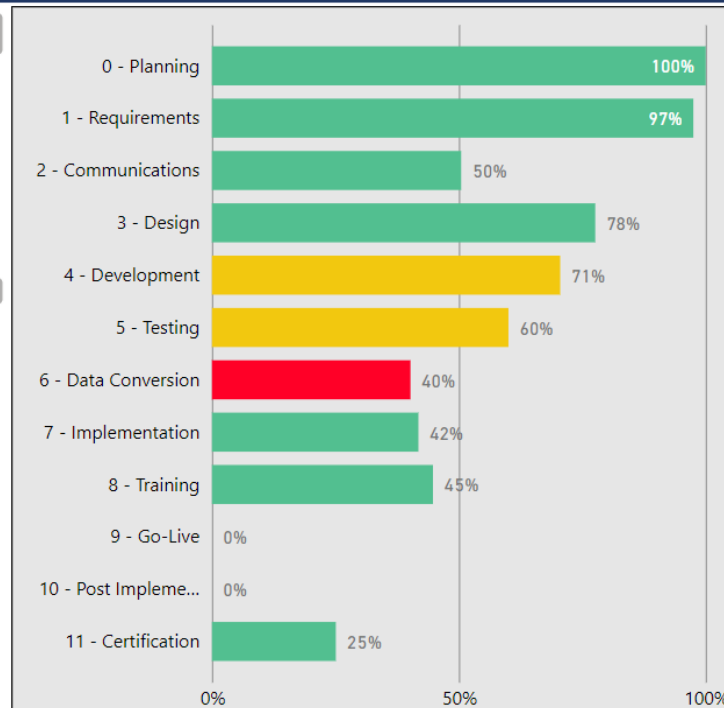
- Accomplishments:
PMO
- Received approval of Iteration 9 UAT test cases on 04/18/2024
 - Submitted Iteration 10 UAT Test Cases to the Department on 04/19/2024 for review and approval
 - Received approval of BRIM Iteration 10 on 04/05/2024 and submitted BRIM Iteration 11 on 04/11/2024

Next Steps

- Next Steps:
PMO
- Submit Iteration 11 UAT Test Cases to the Department on 05/10/2024 for review and approval
 - Complete UAT Execution for Sprint 9 on 05/16/2024
 - Conduct a walkthrough of the BRD and BR RTM with the Department and submit on 05/10/2024 for review and approval

Potential Concerns

- Telligen Sprint Development is ambiguous. No clear insight into feature development
- Delays in Telligen's Sprint Development are affecting UAT Execution and Integration Testing. Recommend Telligen provide a mitigation plan to bring the project back on track



SDLC Stage	Finish
0 - Planning	11/15/2023
1 - Requirements	6/10/2024
2 - Communications	1/13/2025
3 - Design	9/5/2024
4 - Development	10/1/2024
5 - Testing	10/31/2024
6 - Data Conversion	5/8/2024
7 - Implementation	10/31/2024
8 - Training	12/16/2024
9 - Go-Live	10/31/2024
10 - Post Implementation	5/2/2025
11 - Certification	8/10/2026