

# Care Transition Efficiency & Placement Outcome Analytics

A Process-Level Evaluation of the UAC Care Pipeline

## Executive Summary

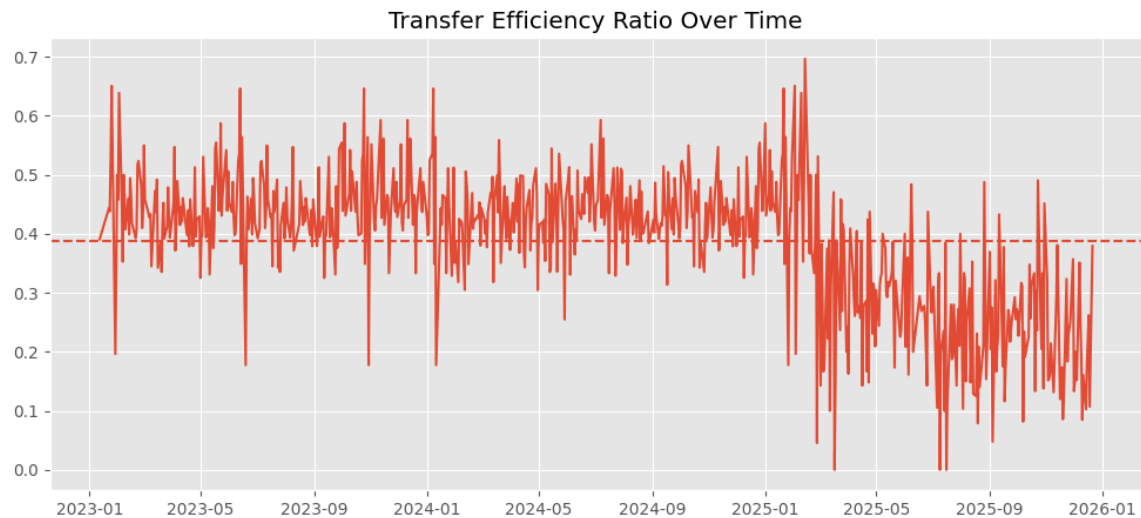
This analysis evaluates transition efficiency within the UAC care pipeline. Average Transfer Efficiency: 0.691. Average Discharge Effectiveness: nan. Average Pipeline Throughput: inf. Results indicate moderate inter-agency transfer speed and comparatively low discharge efficiency.

## Methodology

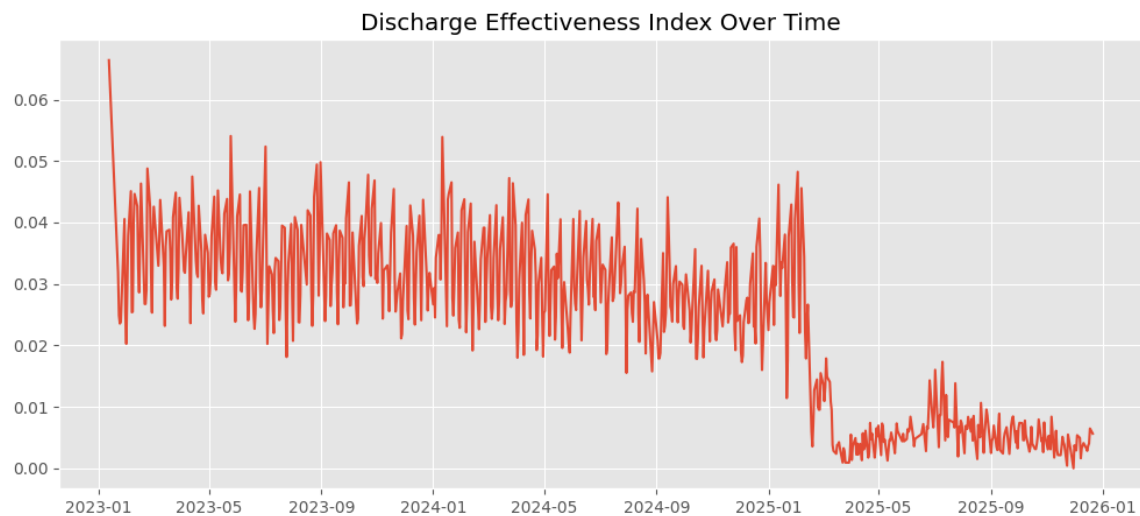
KPIs were computed strictly using the ratio definitions implemented in app.py, without introducing additional transformations.

## Results and Visual Analysis

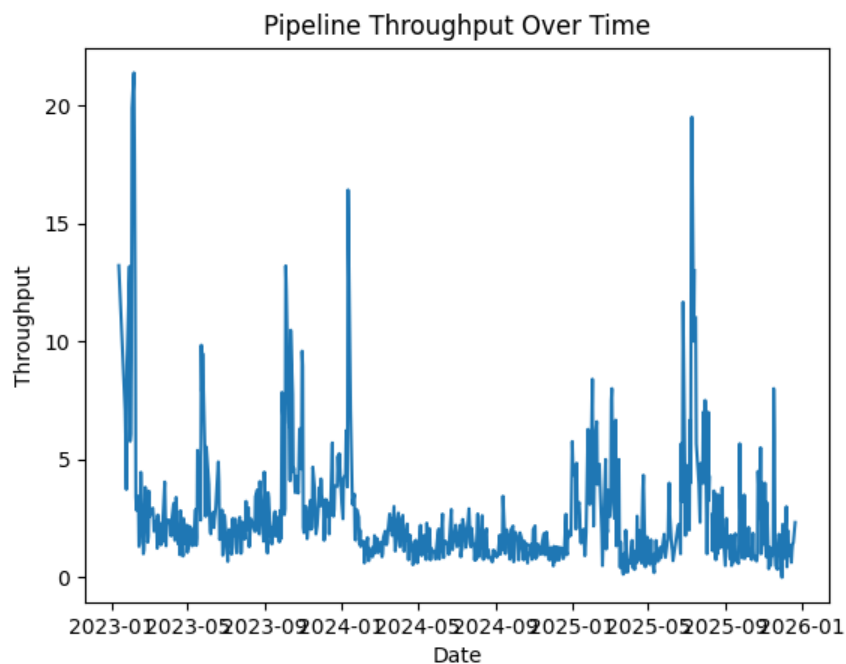
### Transfer Efficiency Ratio



Discharge Effectiveness Index



Pipeline Throughput



Policy Implications

Discharge-stage efficiency represents the primary structural constraint within the pipeline. Strengthening sponsor processing workflows and inter-agency coordination can improve reunification timelines.

Conclusion

A transition-efficiency monitoring framework enhances operational visibility, supports proactive bottleneck detection, and strengthens humanitarian outcomes.