CitiusTech: Machine Readable Format Engine (MRFE)
Accelerate CMS Compliance for Coverage Transparency

CitiusTech's Machine-Readable File Engine (MRFE) is a platform agnostic, turnkey SAAS solution that helps payers accelerate CMS compliance for Coverage Transparency, generating machine readable file with in-network negotiated provider rates. This will empower members to make well-informed decisions about procedures and treatment options, based on prices.

As per CMS Transparency in Coverage Rule, health plans are required to publicly disclose in-network provider-specific reimbursement rates in a machine-readable file. CitiusTech's MRFE helps health plans generate the mandated in-network file containing payer and provider negotiated coverage rates.

Key Features

Highly Scalable architecture to meet requirements for processing large volume of data with complex and iterative business rule(s)

Metadata driven, Configurable and Modular framework that enables ease of customization and enhancement

Granular and detailed **Logging & Notification** framework that provides robust **Auditability and Transparency**

Enable Health plans with:

- Faster implementation of personalized cost estimator tool
- Unified view of negotiated rates enabling analytics for value-based payment models
- Optimization of provider network management with market insights
- Handle schema changes by CMS
- Monthly updates to MRF files

Improve Member experience:

- Easier access to costs across in-network providers enabling informed decisions
- Increased transparency that will influence competitive pricing and reduce overall costs

Accelerated compliance	Platform agnostic SAAS solution	Benefits beyond compliance

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