

Prompt Pay Solution

Deeper Discounts for Faster Payments



Estimated Discounts

Non Fee Schedule States - Estimated discounts of 45% or higher

Fee Schedule States - Estimated discounts of 25% or more below fee schedule

By making timely payments to providers on behalf of our clients we can negotiate an average discount of 35%

A win-win solution

The Conduent Prompt Pay product is a true win-win solution for both clients and providers. The purpose of the product is to secure deeper discounts for our clients by building on the successful foundation of our IQ Analysis program. We further enhance your savings and reduce your administrative hassle with our Conduent Prompt Pay solution.

We understand our clients' needs to see deeper savings as well as the providers' needs to secure payment quickly. Conduent will make payment to the provider on behalf of the carrier, TPA or self-insured. In return the client will remit payment directly to Conduent.

This service is particularly relevant to bills with charges exceeding \$50,000.

All approved bills will have a signed agreement from the providers securing Prompt Pay discount.

- Faster payment to provider
- Less administrative hassle as the provider will not be calling and submitting duplicate billing
- Deeper discounts that stick, with a 0% appeal rate

IQ Analysis

IQ Analysis assists payers in reimbursing providers reasonably based on both cost information and negotiating discounts with providers. Our specialists employ their expertise to negotiate a fair cost to both parties.

We utilize a highly reliable and defensible database as the basis for our negotiations and reimbursement recommendations. This consistent, systematic approach optimizes your savings and minimizes disputes. Rather than relying on discounting bills off of inflated medical charges, IQ Analysis offers the best available reimbursement rate based on the uniqueness of every bill.

Ultimately, IQ Analysis delivers a simple, thorough, repeatable, transparent, and defensible solution you can count on each and every time.