

Clinically Grounded, Explainable Predictions for Cell and Gene Therapy Risk

Clinically grounded predictions that improve risk selection precision and financial visibility directly impact how stop-loss carriers and self-insured stakeholders anticipate, structure and manage Cell and Gene Therapy (CGT) risk.

This clarity helps answer the questions:

- Which members may need a CGT -- and when?
- What will their care journey look like?
- What is the true financial exposure tied to it?

Financial Foresight for High-Cost, Low-Frequency CGT Events

CGTs introduce significant financial volatility, often with limited historical data and unpredictable timing. Evidium's clinical disease state, care and cost modeling solution enhances traditional approaches by:

- **Distilling evidence-based medical knowledge** into a single, clean, standardized and computational source of transparent and traceable reference
- **Improving risk stratification** for current and prospective populations
- **Aligning financial planning** with clinical reality for self-insured employers and stop-loss carriers

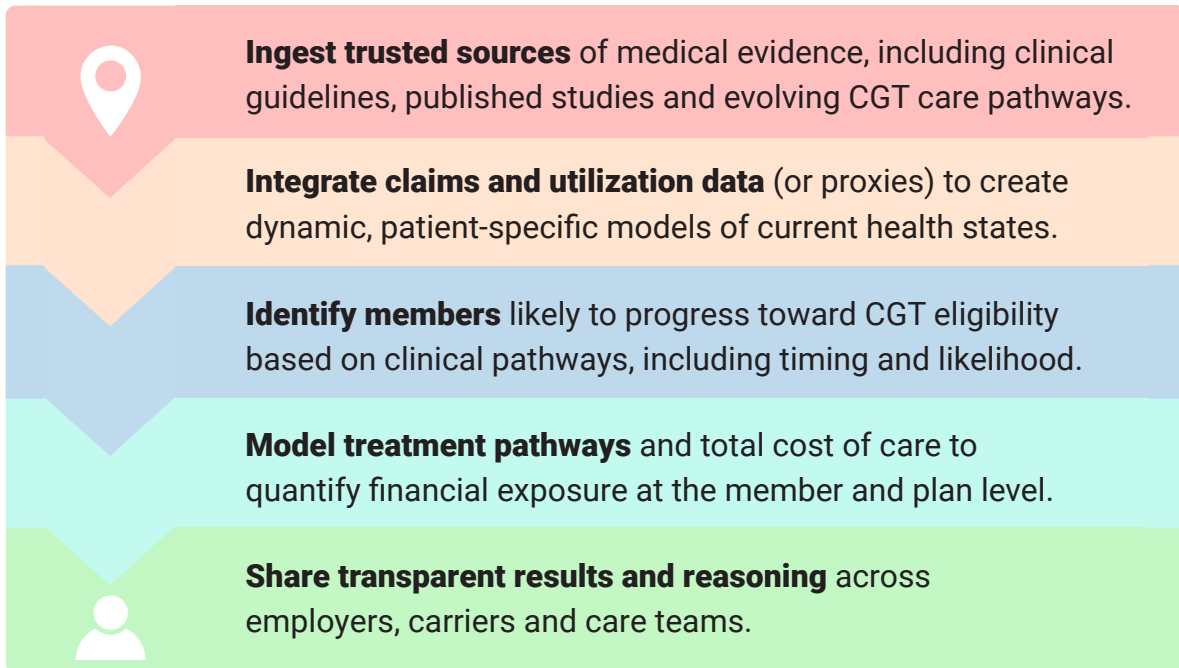
From Fragmented Data to a Clear View of the CGT Care Journey

Cell and gene therapies sit within complex, evolving care pathways that are difficult to track using claims data alone.

Evidium generates traceable, bottom-up analyses by modeling validated clinical guidelines, evidence-based medicine and real-world care pathways. These insights highlight key early points along the patient journey where high-cost interventions, including CGTs, may emerge and where earlier interventions may improve outcomes or reduce unnecessary spend.



Patient-Level Foresight for CGT Risk and Cost Prediction



Transparent, Explainable Predictions You Can Trust

- **Bottom-up predictions:** Model clinical events, including CGT eligibility and timing, with transparent and traceable probability and rationale.
- **Member, cohort and plan views:** Translate patient-level predictions into total financial exposure.
- **Transparent, verifiable and auditable:** Clinical guidelines and data mapped to computational, traceable elements.
- **Shared reasoning:** Employers, stop-loss carriers, TPAs and providers operate from the same understanding.
- **Dynamic modeling:** Continuously incorporates new evidence and emerging CGT therapies.
- **Patented AI technology**

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