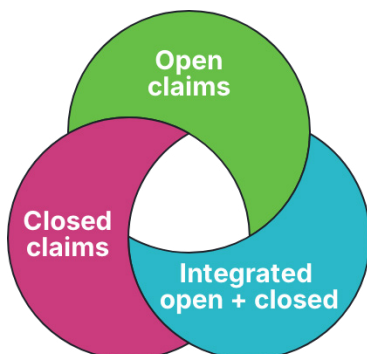


## Providing life sciences with a superior deduplicated integrated open and closed claims foundation

**The healthcare and life sciences industries are harnessing the vast amounts of available data to make informed business decisions at critical milestones. However, as the volume of data grows across multiple formats, organisations are increasingly challenged to identify which datasets provide the most reliable solutions.**

PatientSourceDUO, from Symphony Health, an ICON plc company, will provide life sciences professionals with a singular analytically-ready and tokenised dataset that captures the longitudinality of open claims, along with the patient-precision of closed claims for multiple use cases across product lifecycle.

The explosion of real-world healthcare data necessitates the strategic selection of foundational datasets. While open claims provide breadth and real-time insights, closed claims offer depth and longitudinality. The integrated approach of PatientSourceDUO claims enables organisations to leverage the strengths of both, ensuring more effective decision-making, and provides a third foundational dataset option.

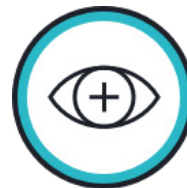


## Key benefits



### Data preparedness

Cleansed, deduplicated, standardised, privacy-certified



### Increased visibility

Blocked products, facility coverage, patient encounters, payment types



### Enterprise usage

Commercial, HEOR, Medical affairs, RWE, Pipeline



### Longitudinal analysis

Additional time periods before and after enrolment



### Synoma token

Included for 3rd party integration; SDOH / Lab / KOL



## Optimal Use Cases for an Integrated Open + Closed Foundation



**Symphony Health**  
A HealthVerity Company

HealthVerity powers the nation's largest real-world data ecosystem, helping life sciences organizations access and connect claims, lab, EHR and consumer data in a privacy-compliant environment. Following the acquisition of Symphony Health, HealthVerity offers the industry's most comprehensive real-world data ecosystem. Learn more at [healthverity.com](https://healthverity.com)