

Trusted terms. Consistent retrieval. Stronger safety decisions.

Safety analysis is only as reliable as the terms used to retrieve the underlying data. HaloPV Term Collections moves teams beyond scattered spreadsheets and one-off queries by providing a single governed environment for building, reviewing, approving and maintaining MedDRA and WHODrug retrieval strategies.

Turn fragmented queries into governed enterprise assets

Improve retrieval consistency



Standardise how medical events and products are retrieved across teams, products and safety processes.

Strengthen governance



Establish clear ownership, controlled reviews, approvals and revision cycles through configurable workflows.

Reduce manual maintenance



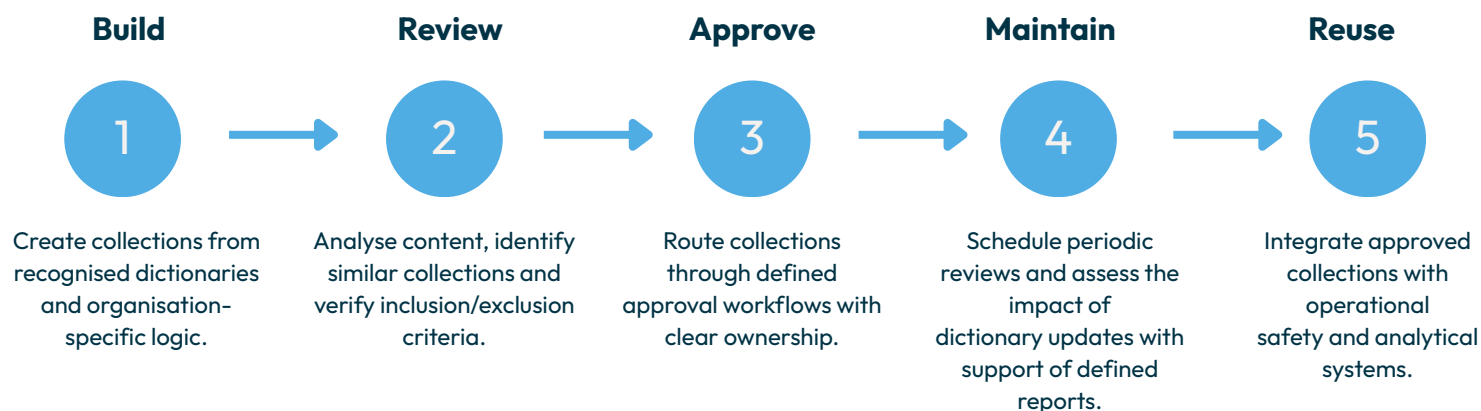
Reuse existing collections and focus review effort on what dictionary updates actually affect.

Enable enterprise-wide reuse



Make approved collections available to safety databases, analytics and downstream PV processes.

One controlled lifecycle



SUPPORTING CRITICAL PHARMACOVIGILANCE ACTIVITIES

- ✓ ICSR retrieval
- ✓ Signal detection & evaluation
- ✓ Aggregate reporting
- ✓ Label surveillance
- ✓ Risk management
- ✓ Regulatory responses
- ✓ Product-specific safety reviews
- ✓ Ad hoc investigations

From dictionary terms to governed retrieval strategies

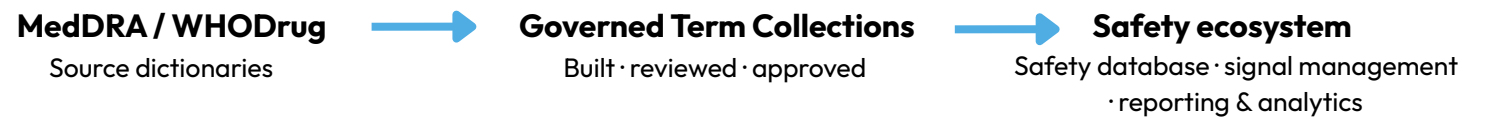
HaloPV supports both Medical Event and Product Term Collections, combining intuitive builders, quality controls, workflow governance and downstream integration.

Medical Event Term Collections

- Select terms from any level of the MedDRA hierarchy.
- Incorporate SMQs and organisation-specific CMQs, NMQs.
- Combine existing collections with individually selected terms.
- Define precise inclusion and exclusion logic.
- Build product, risk- or purpose-specific strategies.
- Adapt standard queries to product portfolios, risk profiles and specific safety objectives.

Product Term Collections

- Select medicinal products using WHODrug.
- Navigate and select from the ATC hierarchy.
- Use WHODrug Standardised Drug Groupings—SDGs, NDGs—and organisation-specific Customised Drug Groupings—CDGs.
- Search for and add individual medicinal products.
- Build collections for products, families or portfolios.



**Analyse and improve collection quality**

Identify similar or duplicate collections with Similarity and Cluster Reports.

**Maintain alignment with dictionary updates**

Assess update impact and prioritise reviews across active strategies.

**Govern the complete collection lifecycle**

Configure workflows, roles and approval sequences end to end.

**Connect collections across the safety ecosystem**

Integrate approved collections with safety databases via modern APIs.

Why HaloPV

**Purpose-built for pharmacovigilance**

**Configurable to your operating model**

**Unified MedDRA and WHODrug governance**

**Modular and integrationready**

Make every safety search easier to trust.

See how Term Collections can help standardise retrieval, reduce manual maintenance and strengthen governance.

Qinecsa

Transforming term collections complexity into operational confidence.