



Welcome to the OM1 Insights Platform

Applications

**View Datasets**


View study progress and preliminary analysis

OPEN →

**Explore Cohorts**

Build and analyze custom patient cohorts

OPEN →


**Generate Insights**

Generate comprehensive analytics and insights


OPEN →

Getting Started


New to the Insights Platform? Here are some helpful resources to get you started.

**Insights Platform**


Learn about the capabilities of the platform

**Real World Data Cloud**

Learn about data available within the Real World Data Cloud (RWDC)

**Cohort Explorer**

Build and analyze custom patient cohorts

**Insights Library**

Comprehensive analytics and reporting suite

INSIGHTS PLATFORM

REAL WORLD DATA CLOUD

GETTING STARTED

COHORT EXPLORER

INSIGHTS LIBRARY

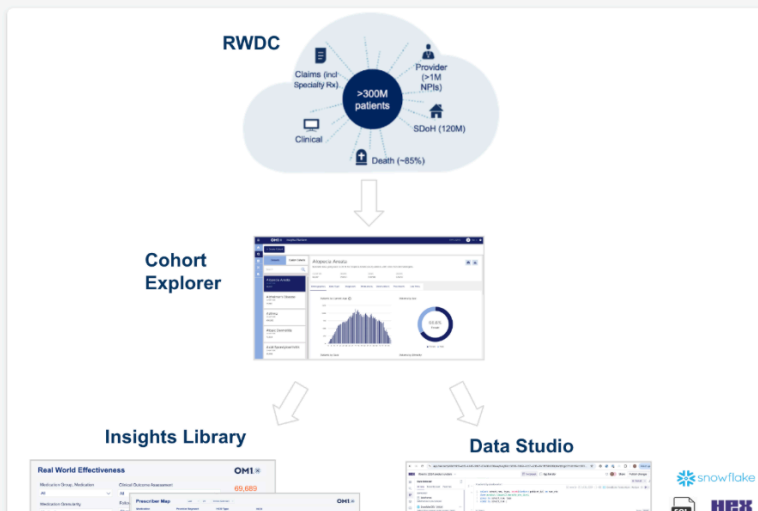
DATA STUDIO

Getting Started

Introduction

The OM1 Insights Platform is designed to help customers discover real-world data and insights that are specifically tailored to their needs ("fit for purpose"). It is built on top of the OM1 Real World Data Cloud (RWDC)—a research ready dataset of 350M+ real-world patient journeys.

The platform includes three main applications—Cohort Explorer, Insights Library and Data Studio—that together can be used to discover, evaluate, gain insights and deeply analyze real-world data.





Can you build a cohort of patients that have at least 1 diagnosis of Obesity and at least 1 encounter of GLP-1 medication usage?



Reference Table Query

Reference Table Query



Create And



Validate Filter



Update Conversation Title



Update Cohort



The cohort has been successfully updated to include patients meeting the following criteria:

Diagnoses:

- boc000261 - Obesity (S)

Type your message...

Send

Count: 5973554

Inclusion Criteria:

Patients diagnosed with Obesity and prescribed GLP-1 medications

Diagnosis of Obesity

Diagnosis OM1 CODING SYSTEM

boc000261 - Obesity (S)

boc003147 - ELIX - Obesity (I)

... and 1 more

At Least 1 Encounter(s)

AND

Prescription of GLP-1 medications

Medication

GLP-1 agonists for Diabetes

GIP/GLP-1 receptor agonists for Diabetes

At Least 1 Encounter(s)

At least 30 days