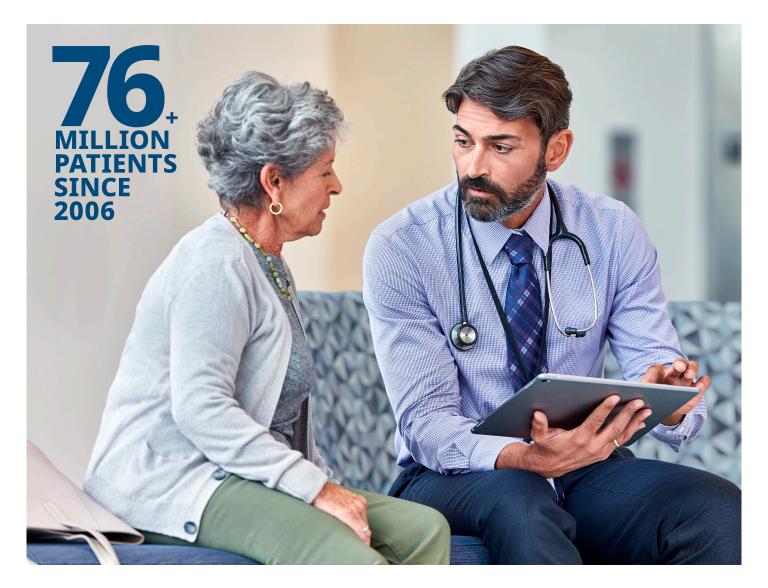
≣IQVIA

IQVIA Ambulatory EMR-US

Unique insights from the real-world, providing clinical evidence to support all stages of the product lifecycle

One of the largest linkable, commercially-available EMR databases in the industry, the recently expanded IQVIA Ambulatory EMR-US (AEMR-US) provides an indepth look into the interactions between patients and their healthcare providers.



- 800+ ambulatory practices
- 🕗 100,000+ physicians
- 🔗 Biometric results (labs/vitals)

- Visibility into rare diseases
- 🖉 Linkable to claims and other data
- ✓ 3 years of history per patient on average

Key Benefits Of IQVIA AEMR-US



PATIENT / CLINICAL DETAILS

Discover patient details not typically found in claims data: Race / ethnicity, reported use of OTC the EMR products, family health history, smoking / drinking habits, drug and non-drug allergies



LABS & VITALS Leverage results from biometric tests that are captured under the labs and vitals components of



PROBLEMS LIST

Mine text descriptions from the 'problems list' for hard-to-find populations not otherwise coded with ICD9 / ICD10 codes and for examining signs and symptoms recorded during a visit



DIAGNOSIS BEING TREATED

Understand the specific problem that resulted in a product being prescribed. See diagnosis / problems and utilization recorded by the provider on the prescription



DELIVERY &

Receive data in

native or OMOP

format via cloud,

tool for easy access

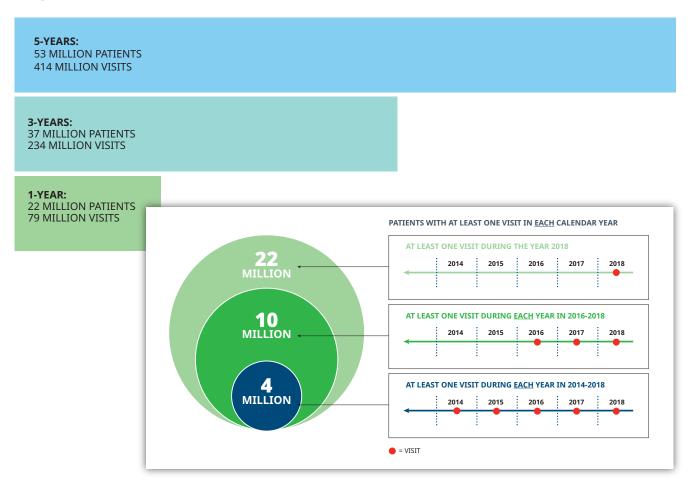
or IQVIA's E360

TOOLS

LINKING

Link to IQVIA and non-IQVIA databases / registries via encrypted patient ID for more insights

Longitudinal Profile Of The Database



Why IQVIA Ambulatory EMR-US?

Used as a primary source or linked to other assets, IQVIA Ambulatory EMR-US is well-suited to:

- Connect patient's labs / vitals, health behaviors, and risk factors to clinical diagnosis and ordered therapies
- Enhance market sizing and other claims-based analytics by gleaning clinical insights
- Develop insights based on provider treatment decisions by indication and written prescription information
- Identify hard-to-find populations with rare diseases not recognized by ICD9 / ICD10 codes

AMBULATORY EMR	
LABS / VITALS RESULTS	PATIENT INFORMATION
Seeking biometric results for an analysis? Defining cohorts based on clinical attributes, or outcome measures based on lab results?	Looking for clinical / patient characteristics that are unavailable in other data sources?
Relevant EMR Fields: • Test/Panel name • Test result value (reference range, unit of measure) • LOINC • Vitals	Relevant EMR Fields: • Medical and family history • Patient race, 3-digit zip and other demographics • Allergies • Social behaviors
For example: HbA1c for diabetes; BMI for obesity; LDL for hypercholesterolemia; BP for hypertension, SCr, CrCI, BUN, AST, ALT for kidney & liver function	For example: Drug and non-drug allergies ; Self- reported use of medications/OTC ; Family history reported by patient; Social behaviors such as smoking , drinking
TREATMENT	DIAGNOSIS / PROBLEM
Exploring cohorts based on medications prescribed versus prescriptions filled? Looking for the disease indication being treated?	Focusing on non-coded rare diseases, clinical subtypes or specific signs and symptoms?
 Relevant EMR Fields: Date of visits Drugs administered in office Prescribed medications with indication Directions for using medications (sig) that appear in Rx from provider 	Relevant EMR Fields: • Diagnosis codes: ICD9 / ICD10, SNOMED • Signs and symptoms • Non-coded rare diseases • Non-coded disease sub-types
For example: Profiling patients who are prescribed (but don't fill) PCSK9 Inhibitors; Injectable for which no product specific HCPCS codes available	For example: From diabetes patients identify a subset with Latent-Autoimmune Diabetes of Adult (LADA) subtype ; FSGS patient selection using SNOMED-CT codes or problem text string etc.

IQVIA Ambulatory EMR-US

- Labs / Vitals
- Medical / Family / Social history
- Drugs administered in office
- Directions for using medications
- SNOMED
- Non-coded rare diseases
- Rare sub-types

OVERLAP 12+ MILLION PATIENTS

IQVIA PharMetrics® Plus

- Health plan enrollment detail
- Longitudinal history across sites of care
- Outpatient and inpatient visits
- Diagnoses and procedures
- Allowed, paid, patient liability amounts

OVERLAP 58+ MILLION PATIENTS

• Labs / Vitals

SNOMED

Rare sub-types

IQVIA Ambulatory EMR-US

• Medical / Family / Social history

• Drugs administered in office

Non-coded rare diseases

IQVIA Open Source Claims

(Longitudinal Pharmacy / Medical Claims)

- Dispensed Rx records
- Outpatient visits
- History from past visits
- Diagnoses and procedures
- Charges

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To learn more, contact your IQVIA representative.

CONTACT US



iqvia.com/contactus, ref: Ambulatory EMR