

ORACLE

Population Health Feature Playbook

Oracle Health 2026.1.01

January 2026

Some regulatory certifications or registrations to products or services referenced on this website are held by Cerner Corporation. Cerner Corporation is a wholly-owned subsidiary of Oracle. Cerner Corporation is an ONC-certified health IT developer and a registered medical device manufacturer in the United States and other jurisdictions worldwide.



Safe harbor

This presentation is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described for Oracle's products may change and remains at the sole discretion of Oracle Corporation.

Statements in this presentation relating to Oracle's future plans, expectations, beliefs, intentions, and prospects are "forward-looking statements" and are subject to material risks and uncertainties. A detailed discussion of these factors and other risks that affect our business is contained in Oracle's Securities and Exchange Commission (SEC) filings, including our most recent reports on Form 10-K and Form 10-Q under the heading "Risk Factors." These filings are available on the SEC's website or on Oracle's website at <http://www.oracle.com/investor>. All information in this presentation is current as March 2026 and Oracle undertakes no duty to update any statement in light of new information or future events.

Some regulatory certifications or registrations to products or services referenced herein are held by Cerner Corporation. Cerner Corporation is a wholly owned subsidiary of Oracle. Cerner Corporation is an ONC-certified health IT developer and a registered medical device manufacturer in the United States and other jurisdictions worldwide.

Disclaimer

This presentation includes some content for illustrative purposes only. Some products and features shown are indicative of the products and features of a prospective future. Not all products and features shown are currently offered for sale in the United States or elsewhere. Products and features of the actual offering may differ from those shown in this presentation and may vary from country to country. Any timelines contained in this presentation are indicative only. Timelines and product features may depend on regulatory approvals or certification for individual products or features in the applicable country or region.

Population health

2026.1.01

Value-based care

- [Multiple inferred entries within diagnosis insights workflows](#)
- [Healthcare Effectiveness Data and Information Set \(HEDIS\) supporting facts in workflows](#)

2025.4.01

Value-based care

- [Integrate Oracle Health Quality Management with Oracle Eloqua](#)
- [Track value-based care contract performance](#)
- [Payer submitted quality gaps](#)
- [Payer risk coding gap insights](#)

Reporting and analytics

- [Connect native tools to Oracle Health AI Data Platform](#)

2025.3.01

Value-based care

- [AI patient prioritization](#)
- [Patient summaries assessable in any EHR](#)

2025.2.01

Reporting and analytics

- [Non-medication, co-signed, and future order analysis dashboard](#)



Value-based care



Oracle Health Quality Management
Oracle Health Care Coordination Intelligence

Multiple inferred entries within diagnosis insights workflows

Streamline clinician workflows by enabling duplicate hierarchical condition category entries in a single location within diagnosis insights

Carol Strickland
67 years -- DOB: Oct 23, 1958

▼ Prior and Suspected Diagnoses (2)

Prior Diagnoses (2)

HCC Name	Diagnosis	Effective date	Actions
Dementia, Mild or Unspecified	Alzheimer's disease, unspecified (G30.9) (Default)	Feb 18, 2025	<button>Add Diagnosis</button> <button>Reject</button> <button>Resolve</button>
Heart Failure, Except End-Stage and Acute	Heart failure, unspecified (I50.9) (Default)	Feb 18, 2025	<button>Add Diagnosis</button> <button>Reject</button> <button>Resolve</button>

Suspected Diagnoses (0)

No Results Found

▼ Inferred Diagnosis

HCC Name	Diagnosis Considerations	Supporting facts	Actions
Heart Failure, Except End-Stage and Acute	Chronic systolic (congestive) heart failure (I50.22)	Diagnostic Studies = EF 38%	<button>Add Diagnosis</button> <button>Remove</button>
Heart Failure, Except End-Stage and Acute	Chronic combined systolic (congestive) and diastolic (congestive) heart failure	Diagnosis Document in Office Visit Note = ICD10 I50.42 Extreme fatigue, persistent shortness of breath, severe edema, rapid weight gain from fluid retention	<button>Add Diagnosis</button> <button>Remove</button>

► Completed this Year (0)

► Suppressed (3)

Release

- Diagnosis Insights: Hierarchical Condition Categories 2026 RTP07

Product

- Oracle Health Quality Management

Dependency/consideration

- Enable diagnosis insights functionality with inferred feature

Additional resources

- [Adding Conditions with Inferred Diagnosis Insights Help Pages](#)
- [Diagnosis Insights Hierarchical Condition Categories Release Notes](#)
- [Oracle Health Hierarchical Condition Categories Community](#)

IT effort



Workflow impact



User impact

Clinicians, coding specialists, risk adjusters,
and compliance specialists

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



Available Markets
✓ United States

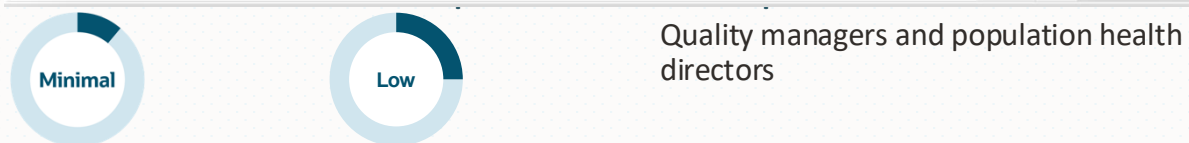
[illegible]

- Oracle Health Quality Management RTP5

- Oracle Health Quality Management
- Oracle Health AI Data Platform

- Enable Oracle Population Health Management
- Onboard clinical EHR data
- Onboard enrollment and Claims data

- [Oracle Health HEDIS MY2025 Reference Page](#)
- [Oracle Health HEDIS Community](#)



7



Integrate Oracle Health Quality Management with Oracle Eloqua

Streamline workflows for clinically-informed outreach campaigns by leveraging Oracle Health CRM connector to automate list creation

Update Outreach Campaign

Summary

Outreach Name
Breast Cancer Screening Campaign

CRM Provider
Production

Start Date
2026-02-01

End Date
2026-12-31

Campaign Goal
Outreach to patients who are not met for a Breast Cancer Screening

Patient Count
2306

Registry
Comprehensive Adult Wellness

Measure
Breast Cancer Screening (Comprehensive Adult Wellness)

Measure Status
Not Achieved
No Data

3 / 3

Campaign Information
Patient List
Summary

Cancel Back Save

ORACLE Copyright © 2015, 2026, Oracle and/or its affiliates.

Home Quality Contracts Patients Campaigns Classic

Release

- Oracle Health Quality Management 2025_RTP43

Product

- Oracle Health Quality Management

Dependencies/considerations

- Enable Oracle Health CRM connector
- Active Oracle Eloqua license

Additional resources

- [Oracle Health Quality Management Reference Guide](#)
- [Oracle Health Value-based care Community](#)

IT effort



Workflow impact



User impact

Quality managers, population health directors, and marketing managers

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



Track value-based care contract performance

Support contract performance by consolidating clinical, claims, and contract data in one solution to identify shared savings and utilization efficiencies



Release

- Oracle Health Quality Management 2025_RTP43

Product

- Oracle Health Quality Management

Dependencies/considerations

- Enable Oracle Population Health Management
- Onboard Medicare Shared Savings Program (MSSP) claim/enrollment data
- Onboard electronic clinical quality measures (eCQM) or clinical quality measures (CQM) data
- Onboard Healthcare Effectiveness Data and Information Set (HEDIS) measures data

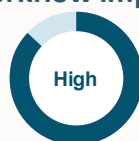
Additional resources

- [Oracle Health Quality Management Reference Guide](#)
- [Oracle Health Value-based care Community](#)

IT effort



Workflow impact



User impact

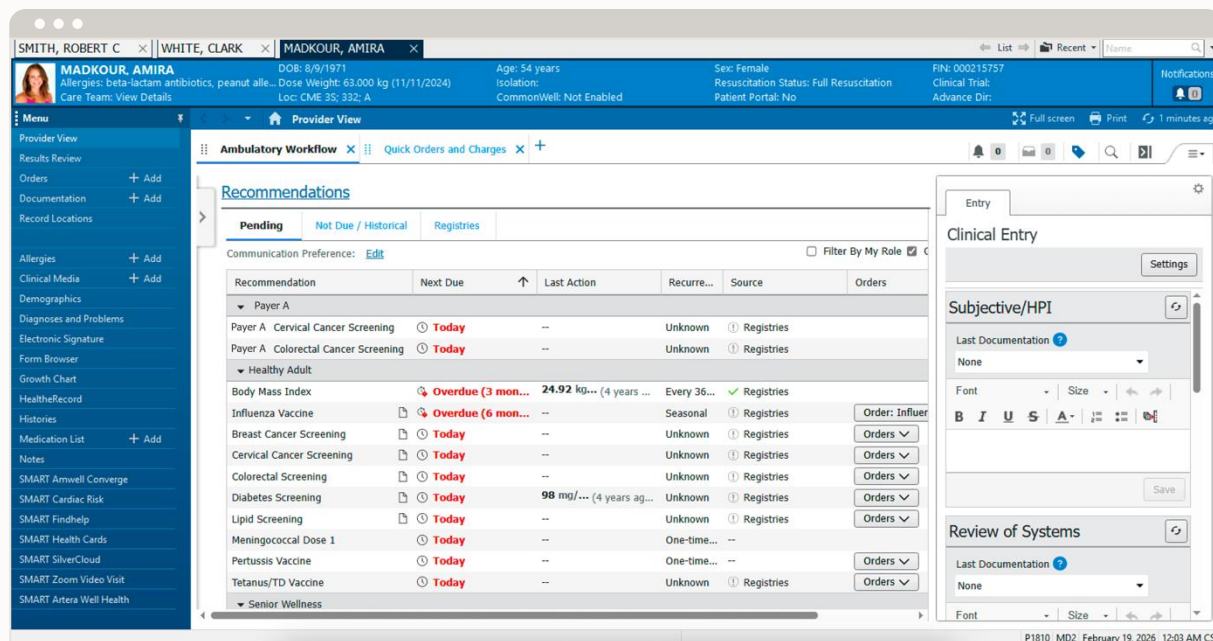
Population health directors and quality managers

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



Payer submitted quality gaps

Support operational efficiencies by embedding quality measure data from payers within existing EHR workflows



Release

- Oracle Health Quality Management for Payers Release 1

Product

- Oracle Health Quality Management

Dependency

- Onboard EHR data

Additional resources

- [Oracle Health Quality Management for Payers Release Notes](#)
- [Oracle Health Value-based care Community](#)

IT effort



Workflow impact



User impact

Physicians, population health directors, and quality managers

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



Payer risk coding gap insights

Support operational efficiencies by embedding risk coding gap notifications from payers within diagnosis insights

WHITE, CLARK
Allergies: Patient, No Known Medication Allergies
Care Team: Davis MD, Parry

DOB: 6/6/1979
Dose Weight: 160.0
LOC: BW Cardiology

Age: 46 years
Isolation: No prior sync
Record Exchange: No prior sync

Sex: Male
Resuscitation Status: Patient Portal: No
Advance Dir: Living will

FIN: 000501474
Clinical Trial: No

Notifications: 0 minutes ago

SMART Diagnosis Insights

Refresh Problem List after adding a diagnosis from Diagnosis Insights to see the problem appear on the Problem List.

Prior and Suspected Diagnoses (2)

Prior Diagnoses
No Results Found

Suspected Diagnoses

HCC Name	Diagnosis Considerations	Supporting facts	Source	Actions
Diabetes with Chronic Complications	Type 2 diabetes mellitus with other specified complication (E11.69) (Default)	Diabetes with Glycemic, Unspecified, or no Complications = true, Dyslipidemia Active Problem = true, Dyslipidemia in Past Year = true	Oracle Health	Add Diagnosis Reject
Alcohol Use Disorder, Moderate/Severe, or Alcohol Use with Specified Non-Psychotic Complications	Alcohol dependence, uncomplicated (F10.20) (Default)	Alcohol Abuse or Dependence in Past Year = true, Alcohol Abuse or Dependence Active Problem = true	Oracle Health	Add Diagnosis Reject

Deferred Diagnosis

HCC Name	Diagnosis Considerations	Supporting facts	Source	Actions
Chronic Kidney Disease, Stage 5	Chronic kidney disease, stage 5 (N18.5) (Default)	Condition = Chronic Kidney Disease, Stage 5	Payer A	Add Diagnosis Remove
Bladder, Colorectal, and Other Cancers	Malignant neoplasm of colon, unspecified (C18.9) (Default)	Condition = Bladder, Colorectal, and Other Cancers	Payer A	Add Diagnosis Remove
Dementia, Mild or Unspecified	Unspecified dementia, unspecified severity, without behavioral disturbance, psychotic	Condition = Dementia, Mild or Unspecified	Payer A	Add Diagnosis Remove

Completed this Year (0)
Current year RAF: undefined

Suppressed (0)

Release

- Oracle Health Quality Management for Payers Release 1

Product

- Oracle Health Quality Management

Dependencies/considerations

- Enable Oracle Health Diagnosis Insights
- Onboard clinical EHR data
- Onboard enrollment and claims data

Additional resources

- [Oracle Health Quality Management for Payers Release Notes](#)
- [Oracle Health Value-based care Community](#)

IT effort



Workflow impact



User impact

Physicians, population health directors, and risk program managers

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



Patient prioritization

Drive operational efficiencies by leveraging AI to identify at-risk acute care patients

Opportunit...	Name (MRN)	Date of Birth (Age)	Gender (Birth Sex)	Primary Contact	Provider Name	Next Wellness/A...	Last Wellness/A...	Unmet Measures
Maximum	Karimov, Erlend MRN: 454567198	June 8, 1960 Age: 64	Male Birth Sex: Male	555-444-4441 Cell Phone	Dr. Joseph Johnson	Aug 22, 2024	Jul 3, 2024	6
Maximum	Allen, Cassandra MRN: 569847005	Dec 16, 1996 Age: 27	Female Birth Sex: Female	callen@gmail.com Email	2 Providers	Oct 2, 2024		13
Moderate	Xylander, Gela MRN: 159077555	May 16, 1998 Age: 25	Female Birth Sex: Female	444-232-1212 Text	Dr. Angie Smith			1
Moderate	Bonaventura, Brigita MRN: 159077555	Dec 11, 1990 Age: 34	Female Birth Sex: Female	755-120-3124 Cell Phone	3 Providers	Oct 9, 2024	Aug 18, 2024	7
Moderate	Duchamp, Elene MRN: 45708745	Jun 30, 1999 Age: 25	Female Birth Sex: Female	455-236-6678 Cell Phone	3 Providers			10
Moderate	Visram, Shazi MRN: 82337897	Jul 1, 1955 Age: 69	Male Birth Sex: Male	538-342-0529 Cell Phone	2 Providers	Sep 10, 2024	Oct 23, 2024	11
Low	Benvenuti, Tina MRN: 1247557	Jul 15, 1971 Age: 52	Female Birth Sex: Female	984-123-3256 Text	Dr. Ian Stewart	Aug 18, 2024		12
Low	Nelson, Hroff MRN: 342095796	Jan 11, 2001 Age: 23	Male Birth Sex: Male	444-132-4875 Home Phone	4 Providers	Oct 12, 2024		6
Low	Holland, Gamal MRN: 410560890	Nov 18, 1936 Age: 87	Male Birth Sex: Male	421-232-1423 Cell Phone	3 Providers		Aug 22, 2024	5
Low	Norwood, Lela MRN: 83209757	Apr 1, 2000 Age: 24	Female Birth Sex: Female	233-984-6543 Cell Phone	Dr. Deanne Jackson	Oct 11, 2024		4
Low	Berry, Indrani MRN: 523048975	Mar 25, 2001 Age: 23	Female Birth Sex: Female	BerryBerry@zoho.com Email	2 Providers	Oct 23, 2024		8
Low	Tempest, Gotti MRN: 5925078067	Jul 15, 1971 Age: 52	Male Birth Sex: Male	454-858-4433 Cell Phone	Dr. Jack Lamarck			4
Low	Nameo, Anna MRN: 191326078067	Jul 15, 1971 Age: 52	Female Birth Sex: Male	789-818-3490 Cell Phone	Dr. Jack Lamarck			4

Release

- Oracle Health Population Intelligence – 2025.03 RTP30

Product

- Oracle Health Quality Management

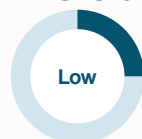
Dependencies/considerations

- Enable Oracle Population Health Management
- Onboard EHR data

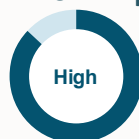
Additional resources

- [Oracle Health Quality Management Reference Guide](#)
- [Oracle Health Value-based Care Community](#)

IT effort



Workflow impact



User impact

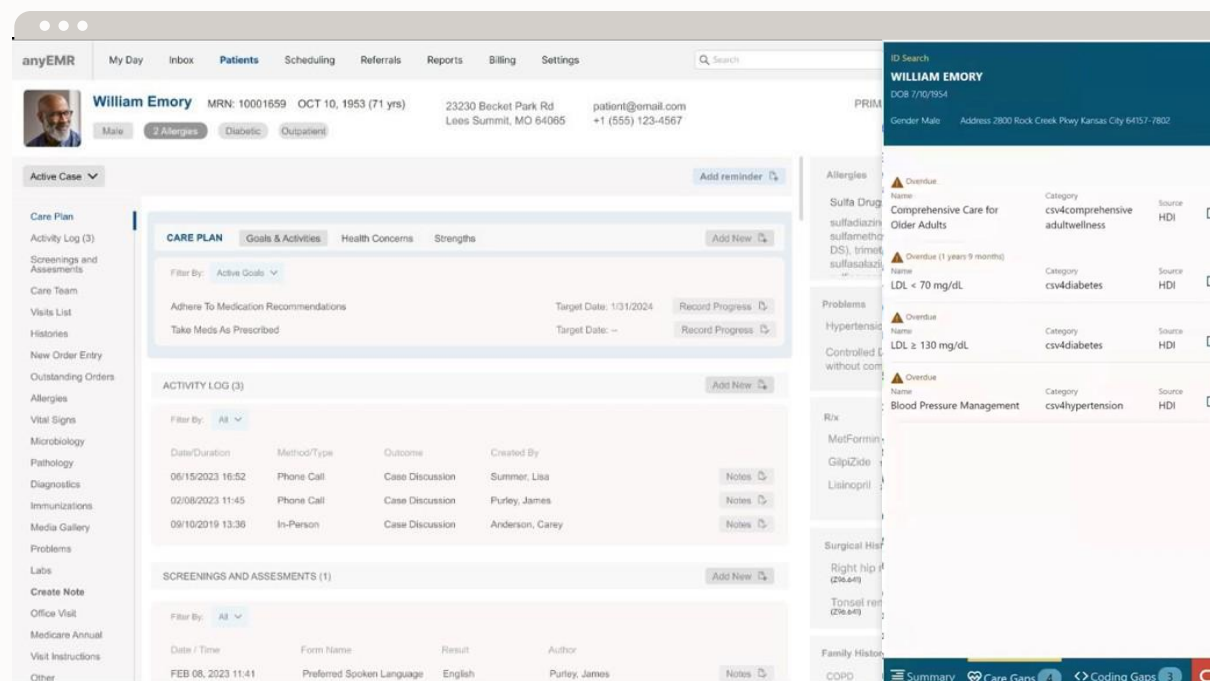
Quality managers, clinicians, and population health directors

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



Patient summaries accessible in any EHR

Streamline clinician workflows to close care gaps with AI-generated patient summaries visible within a patient's record in any EHR



Release

- Oracle Health Population Intelligence – 2025.03 RTP30

Product

- Oracle Health Quality Management

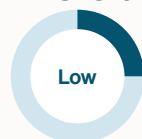
Dependencies/considerations

- Onboard Oracle Health Quality Management
- Enable Oracle Health Diagnosis Insights
- Microsoft Windows 10 or Microsoft Windows 11
- Member of the extensibility_allowlist personnel group

Additional resources

- [Oracle Health Quality Management Reference Guide](#)
- [Oracle Health Value-based Care Community](#)

IT effort



Workflow impact



User impact

Physicians, physician assistants, and nurse practitioners

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



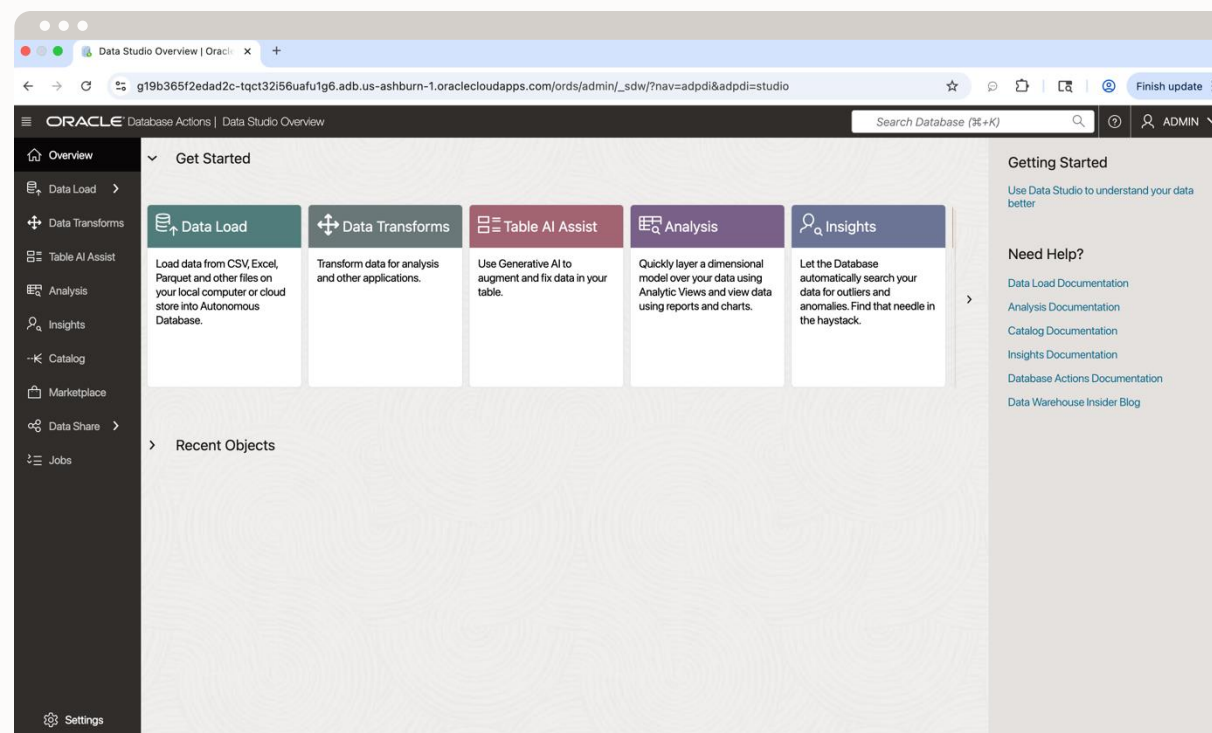
Data intelligence



Oracle Health AI Data Platform

Connect native tools to Oracle Health AI Data Platform

Maximize productivity by enabling seamless data connectivity using your preferred tools or built-in data loading, data mapping, and export capabilities with Oracle Database Actions



Release

- October 2025

Product

- Oracle Health AI Data Platform

Dependency/consideration

- Oracle Cloud Infrastructure

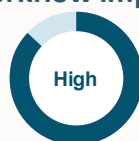
Additional resources

- [Oracle Database Actions Webpage](#)
- [Oracle Health Data Warehouse Reference Pages](#)
- [Oracle Health Data Warehouse and Health Analytics Community](#)

IT effort



Workflow impact



User impact

Data analysts, business analysts, IT administrators, and data scientists

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



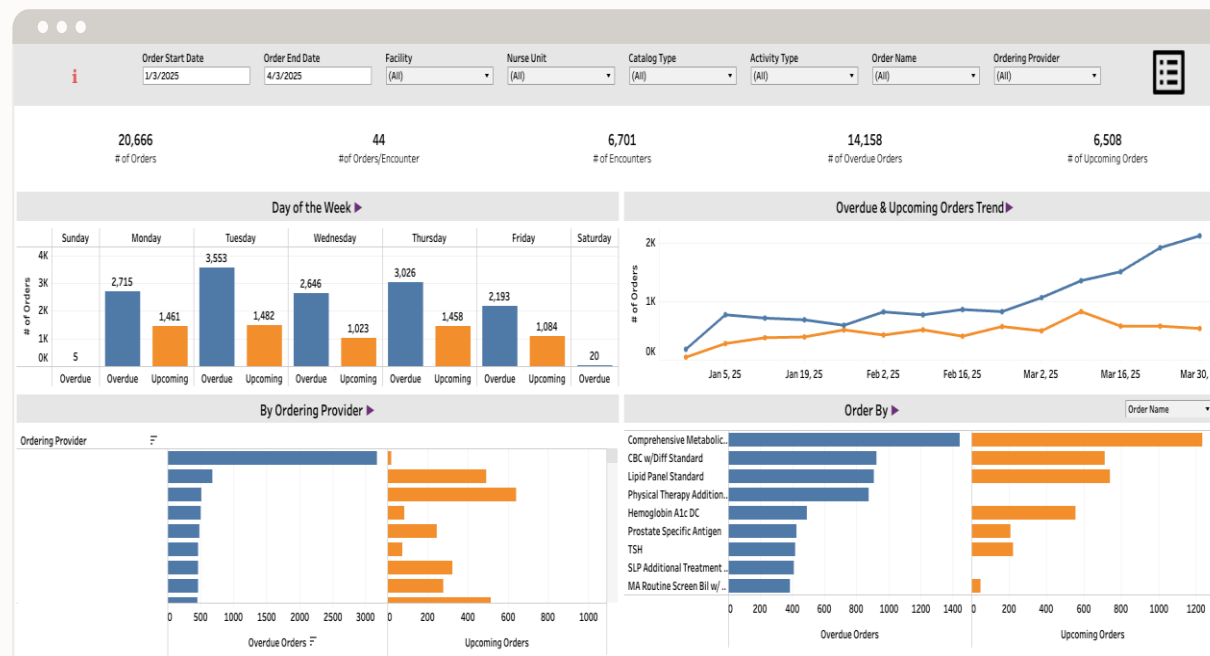
Reporting and analytics



Oracle Health Quality Management | Oracle Health AI Data Platform | Oracle Health
Care Coordination Intelligence

Non-medication, co-signed, and future order analysis dashboard

Support proactive patient care management by displaying order volumes and order turnaround times to help optimize order workflows and turnaround times



Release

- Oracle Health Unified Analytics and Reporting April 2025

Products

- Oracle Health Unified Analytics and Reporting
- Oracle Health Foundation EHR

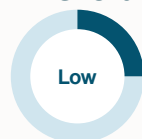
Dependencies/considerations

- Onboard Oracle Health Quality Management, Oracle Health AI Data Platform, or Oracle Health Care Coordination Intelligence (United States)
- Onboard Oracle Health Data Warehouse (non-US)

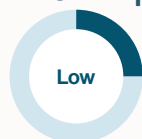
Additional resources

- [Non-medication, Co-signed, and Future Orders Analysis Overview Reference Page](#)
- [Oracle Health Unified Analytics and Reporting Reference Pages](#)
- [Reporting and Analytics Community](#)

IT effort



Workflow impact



User impact

Clinic managers, department managers, and directors

For illustration purposes only. The features shown in this illustration are not intended to diagnose or provide treatment recommendations.



Safe harbor

This presentation is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, timing, and pricing of any features or functionality described for Oracle's products may change and remains at the sole discretion of Oracle Corporation.

Statements in this presentation relating to Oracle's future plans, expectations, beliefs, intentions, and prospects are "forward-looking statements" and are subject to material risks and uncertainties. A detailed discussion of these factors and other risks that affect our business is contained in Oracle's Securities and Exchange Commission (SEC) filings, including our most recent reports on Form 10-K and Form 10-Q under the heading "Risk Factors." These filings are available on the SEC's website or on Oracle's website at <http://www.oracle.com/investor>. All information in this presentation is current as of March 2026 and Oracle undertakes no duty to update any statement in light of new information or future events.

Some regulatory certifications or registrations to products or services referenced herein are held by Cerner Corporation. Cerner Corporation is a wholly owned subsidiary of Oracle. Cerner Corporation is an ONC-certified health IT developer and a registered medical device manufacturer in the United States and other jurisdictions worldwide.

Disclaimer

This presentation includes some content for illustrative purposes only. Some products and features shown are indicative of the products and features of a prospective future. Not all products and features shown are currently offered for sale in the United States or elsewhere. Products and features of the actual offering may differ from those shown in this presentation and may vary from country to country. Any timelines contained in this presentation are indicative only. Timelines and product features may depend on regulatory approvals or certification for individual products or features in the applicable country or region.