ORACLE

Oracle Health and Life Sciences Product Roadmap

2026.3.01

July 2026

United States

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 of September 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.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

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.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Oracle Health and Life Sciences strategic priorities

AI-first solutions and EHR modernization

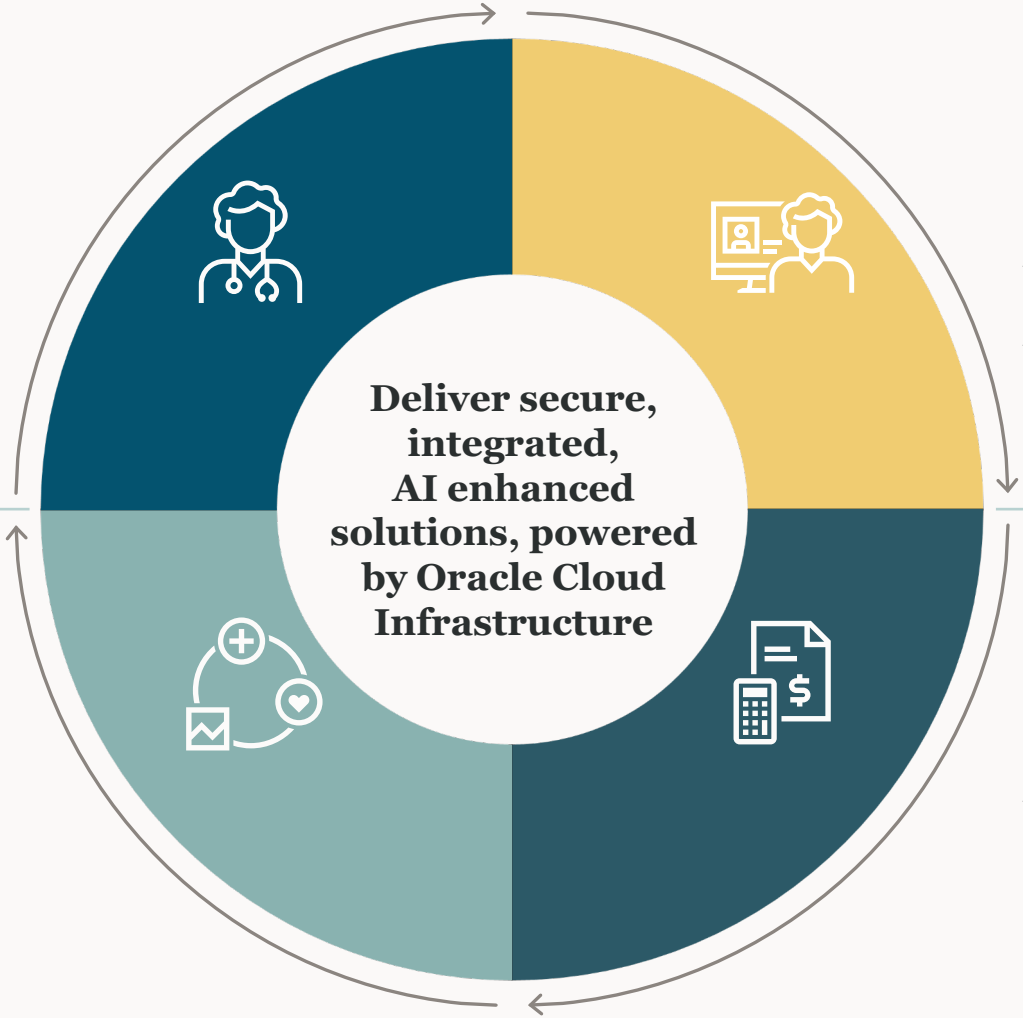
Empower front-line providers

to work at the top of their license, focus more on patients and less on the computer, supported by the power of generative AI and modernized applications

Convenient, accessible care

Optimize patient experiences

to foster seamless collaboration with care teams, provide convenient access to care, and support personalized health management



Seamless care delivery

Connect system of care

to improve and connect systems of record, intelligence, and engagement that empower people to take meaningful action

Centralized operational intelligence

Transform business operations

to drive efficiencies, optimize contract performance, centralize intelligence, and streamline revenue cycle management for a healthier bottom line

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Overview of 2026.3.01

	Recently released	Upcoming	Future intent	
	Empower front-line providers			
Clinical suite	**Oracle Health EHR**: general medicine/surgery, gastroenterology, orthopedics, and specimen collection workflows; Ask Oracle; patient organizer; patient intake and clinical review; video visit integration **Agents:** order creation using single-phase order sets	**Oracle Health EHR**: endocrinology, general practice pediatrics, nephrology, neurology, pulmonology, and rheumatology and gynecology workflows; patient-centric care planning; 'Ask Oracle' for schedule navigation, Oracle Integration Cloud to Oracle Health; FHIR APIs with Oracle Health EHR **Agent**: inbox, medical coding for professional fees (acute), medical coding for facilities fees, charge capture and integrity, clinical documentation quality integrity, smart dictation, prior authorization, and chart review (evidence-based medicine calculators)	**Oracle Health EHR**: outpatient behavioral health and rehabilitation; patient-centric care planning for the acute venue; integrate discharge planning with patient-centered goals; 'Ask Oracle' in care team views; comprehensive referral management for ambulatory specialist workflows **Agents**: referrals management	**Oracle Health EHR**: hierarchical condition category (HCC) coding, and provider matching and closed-loop workflows **Agents**: patient education and visit summaries, and referral guidance
Population health		**Agents:** referrals; care management; care plans; evidence-based medicine; quality reporting; content creation and validation; analytics and reporting	**Care coordination:** EHR-agnostic care management and network referral workflows **Agent:** quality reporting	**Quality management:** care management within worklists
	Optimize patient experiences			
Consumer experience	**Patient portal:** provider branding and mobile application; proxy updates; care gap notifications; bill pay; video visits **Third-party integrations**: Kyruss, Tonic, and AmWell **Agents:** chart review, scheduling	**Patient portal:** group video visits; guest access; self-enrollment; orders-based scheduling; optical character recognition **Third-party integration**: Flywire **Agents**: inbox, patient bill estimates	**Patient portal:** inpatient care; view and contribute to care plans; payment plans; appointment change requests **Agent**: visit readiness **Third-party integrations**: Xealth and Zesty	**Patient portal:** specialty workflows: urgent care, oncology, and women's health
Front revenue cycle	**Patient administration:** primary care; check-in tracker; optical character recognition; provider resource management; payment collection; multi-appointment scheduling	**Patient administration:** pediatrics, general surgery, outpatient behavioral health, orthopedics, gastroenterology, women's health, rheumatology, outpatient rehabilitation, neurology, pulmonology, otolaryngology (ENT), urology, nephrology, and endocrinology workflows; automated waitlist; **Agents**: insurance coverage determination; prior authorization; patient bill estimate; scheduling	**Patient administration:** ambulatory surgical center, surgery, radiology workflows; compressive patient history; payment plans **Agent:** scheduling (multiple patients)	**Patient administration:** emergency departments, direct admissions, and hospital operation workflows; unit scheduling; patient tracking **Agent:** guarantor probability of payment

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Overview of 2026.3.01

	Recently released	Upcoming	Future intent	
	Transform business operations			
Middle revenue cycle		**Agents:** medical coding for professional fees (acute), medical coding for facilities fees, charge capture and integrity, and clinical documentation quality integrity	**Health information management**: auditor workflow for code review	
Back revenue cycle		**Patient accounting:** contextual reporting **Agents**: appeals management; denials management; contract management, contract variance; prior authorization; charge capture; claims editing	**Patient accounting:** guarantor account management; tier approval for refunds and adjustments; automated packets to payers **Agents**: contract modeling; guarantor probability of payment	**Agent**: remittance posting & reconciliation
	Connect systems of care			
Life sciences		**Oracle Health Life Sciences AI Application Suite**: trial planning and conducting; portfolio level trend analysis, cross trial insights; trial site, timeline and budget planning; protocol amendment recommendations **Oracle Life Sciences AI Data Platform**: compliant, plan-based multi-turn reasoning from real-world and enterprise data	**Oracle Health Life Sciences AI Application Suite**: portfolio-level trend analysis and cross-trial insights, integrated with site; timeline; and budget planning; protocol amendment recommendations; and trial planning and conduct workflows **Oracle Life Sciences AI Data Platform**: AI agent studio	**Agent**: clinical trial data management

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Empower front-line providers

to work at the top of their license, focus more on patients and less on the computer, supported by the power of generative AI and modernized applications

Clinical suite

Document management and electronic health record

Continuum of care

Behavioral health, community care, long-term care, palliative care, social determinants of health, and rehabilitation

Interoperability

Data exchange, open systems interoperability, and public health reporting

Population health

Condition management and value-based care

Service lines and departments

Cardiology, critical care, emergency medicine, imaging and radiology, infection control, inventory management, laboratory, oncology, perioperative, pharmacy, and women's health and maternity

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Clinical suite roadmap

Oracle Health EHR

Recently released

- Delivered ambulatory specialty clinic workflows for:
  - General medicine/surgery
  - Gastroenterology
  - Orthopedics
  - Otolaryngology (ENT)
  - Urology

Chart review

- Associated historical procedures to problems
- Enabled 'Ask Oracle' navigation in the patient organizer
- Applied immunization history to multiple entries
- Surfaced AI-driven pre-visit summaries
- Displayed color-coded patient status indicators, empty slot visibility, and patient advisories in the patient organizer

Charting and documentation

- Enabled tobacco years use calculations in social history documentation
- Provided conditional logic for social history documentation
- Displayed medications and problems components in the patient intake form
- Displayed radiology images from diagnostic result, including support for dynamic URLs
- Enabled confidentiality controls for notes with sensitive medications, conditions, orders, or results
- Enabled ambulatory supply documentation with accurate inventory, automated charging, and implant traceability
- Enhanced "Add Experience" with favorites and recently used options
- Enabled tagging of the clinical summary for inclusion in notes and vitals
- Enabled attachments in dynamic documentation
- Supported ambulatory specimen collection workflows

Inbox management

- Supported result management workflows, including endorsement, ordering, and communication with care teams and patients
- Supported co-signature orders and order proposals
- Supported forwarded results and "Copy To" workflows for review
- Supported team inboxes and inbox assignment workflows
- Supported direct secure messaging and patient matching
- Supported sent, received, and viewed clinical document architecture (CDA) documents
- Supported prescription change requests

Medication and orders

- Enabled AI-driven order creation using single-phase order sets*
- Enabled AI-driven capture of clinician-verbalized orders, including labs, medications, and imaging*
- Surfaced the last fill and administration details for medication orders from dispense and administration history
- Enabled reconciliation of external medication records
- Extended clinical interaction checking to Drug-Age (Beers Criteria)
- Enabled association of medical devices with patients

Visit management

- Enabled video visit integration within the ambulatory organizer
- Displayed appointment status details, including seen-by statuses, custom status names, aligned status actions, manual status updates, and color-coded status indicators
- Enabled favorite resource schedules and default resource selection
- Delivered check-in summary view and conditional routing based on outstanding items
- Enabled automatic refresh for outstanding order counts and order details in the organizer view

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Clinical suite roadmap

Oracle Health EHR

Upcoming

Ambulatory specialty clinic workflows

- Deliver ambulatory specialty clinic workflows for
  - Behavioral health
  - Endocrinology
  - General practice pediatrics
  - Gynecology
  - Nephrology
  - Neurology
  - Pulmonology
  - Rehabilitation
  - Rheumatology

Condition management

- Enable clinicians to review, edit, and accept documentation quality integrity (DQI) suggestions in physician documentation and updating the note and problem list*

Care planning

- Deliver patient-centric care planning views
- Associate patient-centric goals with patient conditions
- Review suggested care plans and goals based on patient conditions

Chart review

- Surface calculations using patient data in the Evidence-Based Medicine Calculator (EBMcalc) with AI*
- Support messaging to providers from the care team list
- Display recently seen providers at the top of the care team view
- Apply immunization exceptions to multiple chart entries
- Enable 'Ask Oracle' for organization-specific status in the patient organizer

Charting and documentation

- Enable AI-driven detection of documentation quality gaps at the point of care for billing*
- Enable near real-time retrieval and insertion of patient data (vitals trends) using natural language prompts*
- Enable AI-powered physician dictation with contextual enrichment and formatting
- Auto-populate clinical forms with patient data from Oracle Health Patient Portal (cloud service)
- Personalize form catalog by user role, specialty, and location
- Deliver charting forms builder and documentation template builder
- Deliver repeatable groups charting in forms for ambulatory workflows
- Enable embedded forms questionnaires within physician documentation for discrete data capture

Inbox management

- Delay message sending to Oracle Health Patient Portal (cloud service)
- Display radiology images from diagnostic result, including support for a dynamic URL
- Support orders for refusals
- Support inbox proxy and out-of-office workflows
- Enable AI-driven inbox management, including message categorization, threaded views, draft generation, contextual clinical summaries*

Medication and orders

- Support system flexing to pre-populate the right pharmacy for the provider based on factors such as the medication being prescribed or pharmacy fill data
- Combat notification fatigue with AI-driven drug-drug interaction filtering*
- Enable AI-driven identification of professional fee (pro fee) charge codes through conversation analysis within outpatient order workflows*
- Display prior authorization for orders and medications

Visit management

- Enable 'Ask Oracle' for schedule navigation, view changes, room updates, appointment status updates, and resource schedule add/remove

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Clinical suite roadmap

Oracle Health EHR

Future intent

Care planning
- Support the creation and management of patient-centric care plans for the acute venue
- Integrate the discharge process with patient-centered goals
- Document social determinants of health-related interventions within the care plan
- Define targets for goals and dynamically track progress
- Provide patients with access to their care plan in Oracle Health Patient Portal (cloud service)

Chart review
- Embed and reconcile Oracle Health Seamless Exchange data into AI-generated chart review*
- Enable 'Ask Oracle' in care team views
- Display patient advisories in the organizer and patient panel
- Support charting risk assessments for social history categories
- Support procedure favorites for users and organizations

Medication and orders
- Deliver an infusion plug-in to support infusion documentation after infusion initiation

Referral management
- Support comprehensive referral management for ambulatory specialist workflows
- Integrate provider directory and search with editable list views, including provider details, insurance, and authorizations, using Oracle Health Care Coordination search and match algorithms
- Enable worklist auto-refresh for inbound referrals
- Enable AI-driven inbound referral management from secure messages*

Condition management
- Surface duplicate and stale problems for reconciliation
- Support hierarchical condition category (HCC) coding selection

Document management
- Support scan and import documents in ambulatory workflows

Charting and documentation
- Support AI-driven patient education materials and AI-driven visit summaries*
- Enable the submission, retrieval, and management of supporting clinical documentation associated with healthcare claims

Chart review
- Support Intelligent Medical Objects (IMO) core integration in the problems list
- Support the ability to add/update multiple care team members simultaneously

Referral management
- Identify and schedule the most appropriate and convenient provider
- Enable provider matching based on payer
- Enable referrals by specialty for appropriate specialist and department routing
- Enable 360X interoperable referrals and closed-loop workflows beyond organizational boundaries
- Enable referral orders to remain open until the associated case is completed
- Support synchronization of order updates (for example, cancellations) with referral case status
- Enable communication and follow-ups to be directly associated to cases
- Enable AI-assisted guidance for prerequisites and protocols*
- Enhance visibility to provider availability (directory)

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Clinical suite roadmap

Oracle Health Foundation EHR

Recently released

Condition management
- Enhanced cloud-based problem list with configurable gap checking for problems and diagnosis

Medications and orders
- Updated electronic prescribing model to NCPDP 2023011
- Supported order creation directly in PowerChart with AI-driven guidance using single-phase order sets while capturing orders verbalized by clinicians during patient conversations, including labs, medications, and imaging*

Upcoming

Chart review
- Surface calculations using patient data in the Evidence-Based Medicine Calculator (EBMcalc) with AI*
- Provide AI-driven, near real-time tracking of patient readiness for discharge*

Charting and documentation
- Enable AI-driven detection of documentation gaps at the point of care for billing*
- Enable AI-driven inpatient coding, supported by the clinical record, with ICD-10-PCS and diagnosis code generation, including MS-DRG groupings*
- Support inpatient ICD-10 coding with AI-assisted insights and contextual notes*
- Enable AI-driven physician dictation in designated locations with contextual enrichment and formatting*

Chart review
- Support AI-driven dynamic care pathways for inpatient workflows*

Inbox management
- Categorize inbound messages, surface contextual clinical summaries, and automate draft message generation in message center*

Medications and orders
- Expand selection capabilities in Oracle Health Electronic Prescription Interoperability to support National Drug Codes (NDC)
- Uplift formulary and benefit (NCPDP v60) standards
- Expand AI-driven orders creation to inpatient and emergency department venues*
- Integrate AI-driven, guideline-based recommendations, documentation, and order sets for chronic, acute, and ambulatory care plans*
- Enable AI-driven identification of professional fee (pro fee) charge codes through conversation analysis within outpatient order workflows*

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Clinical suite roadmap

Oracle Health Foundation EHR

Future intent

Chart review

- Embed and reconcile Oracle Health Seamless Exchange data into AI-generated summaries and search

Charting and documentation

- Display visual indicators for externally sourced results in flowsheet review

Referral management

- Support AI-assisted inbound referral management from secure messages*

Referral management

- Integrate scheduling support to identify and book the most appropriate and convenient provider
- Support provider matching based on payer
- Enable AI-assisted guidance for prerequisites and protocols*

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates

Continuum of care roadmap

	Recently released	Upcoming	Future intent
Oracle Health AI Application Platform		**Behavioral health** • Deliver quality measures dashboard in Oracle Analytics Cloud **Rehabilitation** • Deliver inpatient therapy minutes dashboard in Oracle Analytics Cloud • Deliver compliance dashboard in Oracle Analytics Cloud • Surface rehab compliance notifications for certification letters, authorizations, and progress note compliance • Support rehab documentation completion, charge completion, and patient-list filtering	**Behavioral health** • Deliver outpatient behavioral health workflows including treatment planning and group charting • Deliver clinical analysis dashboard referencing Oracle Health Foundation EHR • Deliver clinical analysis dashboard using Millennium Platform Data **Rehabilitation** • Deliver outpatient rehabilitation workflows
Oracle Health Millennium Platform	**Rehabilitation** • Delivered IRF-PAI regulatory release for version 4.4	**Community care** • Complete integrated charting forms while disconnected and reconcile with Oracle Health Foundation EHR when connectivity is re-established	**Social care** • Transition determinants of health Tableau and Business Objects content to Oracle Analytics Cloud

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Interoperability and security roadmap

Recently released

Data exchange
- Enabled electronic prescribing of controlled substances (EPCS) for Oracle Health Ambulatory ASP with DEA-compliant two-factor authentication (2FA) and NIST IAL2 identity proofing
- Enabled two-factor authentication (2FA) for electronic prescribing of controlled substances using Imprivata Confirm ID
- Enhanced Oracle Health Information Network with self-service reporting for data sharing and provider access

Upcoming

Data exchange
- Facilitate FHIR data exchange for up-to-date and granular data access
- Enhance Oracle Health Information Network and Trusted Exchange Framework and Common Agreement (TEFCA) dashboards and reporting
- Enable AI-driven prior authorization workflows integrated with clinical order processing to support Medicare Fee-For-Service (FFS) compliance*

Open systems interoperability
- Integrate FHIR APIs with Oracle Health EHR
- Deliver Oracle Integration Cloud to Oracle Health
- Expand Oracle Integration Cloud adaptors for Oracle Health

Downtime end-user support
- Optimize maintenance and upgrade of Oracle Health 724Access solutions to endpoint devices

User access & authentication
- Enable two-factor authentication (2FA) with Fast Identity Online (FIDO) passkeys through Oracle Cloud Infrastructure (OCI) Oracle Identity and Access Management (IAM) identity domains
- Deliver EHR desktop applications to support identity federation for user logins using open standards [such as Security Assertion Markup Language (SAML)

Future intent

Data exchange
- Support additional Qualified Health Information Network (QHIN) Exchange Purposes (XPs)
- Extend Oracle Health Direct Secure Messaging to support closed-loop referrals using Direct 360X specifications
- Expand Oracle Health Connection Hub to include additional services

Open systems interoperability
- Integrate Oracle Health Seamless Exchange for de-duplicated, longitudinal patient records, including social and family history User access & authentication
- Enable DEA-compliant two-factor authentication (2FA) with Imprivata Enterprise Access for electronic prescription of controlled substances (EPCS)

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Population health roadmap

Recently released

Oracle Health Quality Management

- Delivered the CY2026 Certified Healthcare Effectiveness Data and Information Set (HEDIS) content catalog

Upcoming

Oracle Health Care Coordination Intelligence

- Automate readmission prevention and transitions of care workflows

Oracle Health Data Intelligence

- Enable multi-turn, AI-driven custom report and dashboard generation from cohort creation workflows
- Support AI-enabled development and advance notebook workflows for analytics and data exploration
- Provide AI-driven program integrity analytics for state and national agencies
- Enable multi-turn AI analytics for disease modeling and simulation of policy and operational impacts
- Release stand-alone capabilities for clinical concept and patient cohort editing, publishing, and versioning
- Enhance multi-turn generative AI reasoning across longitudinal real-world and enterprise data to support cohort discovery and outcomes analysis

Oracle Health Quality Management

- Provide electronic clinical quality measure (eCQM) and hybrid measure performance tracking in the Oracle Health Quality Management application
- Migrate Oracle Health Millennium Platform chart-abstracted measure reports to Oracle Analytics Cloud
- Automate Centers for Medicare & Medicaid Services (CMS) submissions using integrated workflows and AI-assisted validation
- Provide AI-assisted recommendations to support quality reporting and submission workflows
- Enhance score plan with snapshot capture
- Enhance multi-program to view multiple catalogs
- Deliver CMS Ambulatory Specialty Model (ASM) dashboard
- Enhance quality measure updates and validation for new regulatory and industry specifications

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Population health roadmap

Future intent

Oracle Health Care Coordination Intelligence

- Expand EHR-agnostic care management and network referral workflows
- Match patients to specialist providers for network referrals
- Support dynamic care plans to help enhance patient care and limit acute utilization

Oracle Health Data Intelligence

- Enable reasoning over omics and imaging datasets within real-world data for research

Oracle Health Quality Management

- Enable role-based AI assistance for quality and population health teams
- Enhance value-based care performance through contract simulation and optimization insights
- Surface actionable recommendations to support payer negotiations and financial performance
- Deliver annual uplift of available CMS regulatory catalogs

Oracle Health Care Coordination Intelligence

- Support network referrals within Oracle Health Care Coordination Intelligence

Oracle Health Quality Management

- Support data submission intelligence to limit manual efforts for validation and submission
- Surface care management activities directly within Oracle Health EHR worklists

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Service lines and departments roadmap

	Recently released	Upcoming	Future intent	
Oracle Health AI Application Platform	**Laboratory** • Delivered ambulatory specimen collect workflows **Pediatrics** • Delivered asthma action plans for primary care **Perioperative** • Delivered ambulatory surgeon workflows	**Cardiology** • Deliver ambulatory cardiology workflows **Laboratory** • Deliver point of care result entry workflows **Pediatrics** • Enhance growth charts with historical graphs, encounter filtering, and a consolidated display in the patient chart • Enhance asthma action plans with integrated authoring and patient document generation **Women's health and maternity** • Deliver initial ambulatory gynecology workflows	**Oncology** • Display a longitudinal oncology timeline with cancer history, diagnoses, and treatments • Populate oncology staging reports for clinician review by extracting structured data from clinical notes and reports using AI, aligned with American Joint Committee on Cancer (AJCC) staging forms • Provide a longitudinal oncology flowsheet that trends patient data, laboratory results, medications, and treatment regimens throughout the care journey • Support oncology nurse navigators with a worklist to coordinate patient care across treatment and survivorship **Pediatrics** • Deliver custom growth chart functionality for customer licensed content • Deliver custom action plan capabilities for conditions beyond asthma	**Pediatrics** • Expand pediatric action plans beyond chronic conditions **Women's health and maternity** • Deliver initial prenatal workflows
Oracle Health Millennium Platform	**Laboratory** • Supported carryforward result types for the user's flexible interpretation logic in Oracle Health Laboratory Sequence • Enabled auto-fill, predefined patterns, and drag-and-drop sample placement on the plate map in Oracle Health Laboratory Sequence **Pharmacy** • Enabled outpatient prescription copy in retail medication manager • Supported health plan filtering in retail medication manager • Displayed 120 days of inactive prescriptions in ambulatory profile views • Enhanced prescription routing for provider-indicated "on-file" orders • Aligned inventory decrement with pharmacy dispensing activity	**Emergency medicine** • Support clinician-documented trauma end time in emergent event documentation **Infection control** • Complete National Healthcare Safety Network (NHSN) 2026 updates for Oracle Health Infection Control and Oracle Health Antimicrobial Use and Resistance • Incorporate NHSN direct submissions into the process of submitting antimicrobial resistance data reporting **Laboratory** • Support turnaround times based on patient order priority in Oracle Health Laboratory Sequence	**Laboratory** • Support unique quality control (QC) identifiers for result carry-forward between related protocol steps in Oracle Health Laboratory Sequence	**Infection control** • Complete NHSN 2027 updates for Oracle Health Infection Control and Oracle Health Antimicrobial Use and Resistance

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Optimize patient experiences

to foster seamless collaboration with care teams, provide convenient access to care, and support personalized health management

Consumer experience

Oracle Health Patient Portal (cloud service)

Front revenue cycle

Oracle Health Patient Administration and Oracle Health Registration Management

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Consumer experience roadmap

Oracle Health Patient Portal (cloud service)

Recently released

Access and experience
- Provided AI-powered patient engagement for accessing health information and scheduling
- Offered a provider-branded mobile application and expand branding

Communication and engagement
- Notified patients of care gaps, such as overdue flu shots or annual exams
- Surfaced care team and enabled patients or proxy updates

Health records and data
- Expanded patient access to external health information using Oracle Health Seamless Exchange, including medications, problems, and documents

Payments
- Offered consumer-friendly bill pay, including co-pay during pre-registration

Scheduling and intake
- Delivered intelligent self-registration workflows that capture relevant patient and appointment information
- Supported video visit appointment scheduling and notifications
- Supported third-party integration with Kyruus, Tonic, and Amwell

Upcoming

Access and experience
- Support conversational responses from expert clinical guideline sources tailored to the patient's history*
- Enable behavioral health group video visits and digital treatment plan review and signing
- Introduce guest access for registration and check in
- Support organization-managed identity provider to authenticate patients
- Enable portal self-enrollment
- Provide analytics and reporting for utilization, invitation conversion, and patient enrollment
- Enable guest access for appointment management

Communication and engagement
- Enable patients to draft clear, complete, and structured messages to care*
- Enable patients to manage referrals and track outstanding tests or procedures

Health records and data
- Display external immunizations and medications and enable patient-proposed health history updates
- Expand patient access to external health information using Oracle Health Seamless Exchange, including allergies, immunizations, and procedures

Scheduling and intake
- Expand administrative workflows for orders-based scheduling and eligibility
- Provide optical character recognition (OCR) for ID and insurance card capture during pre-visit registration

Payments
- Provide AI-powered patient bill estimates
- Support third-party integration with Flywire

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Consumer experience roadmap

Oracle Health Patient Portal (cloud service)

Future intent

Access and experience
- Expand to support inpatient care
- Enable patients to view and contribute to care plans

Communication and engagement
- Automate proactive outreach to help validate pre-operation completion and procedure readiness*
- Enable appointment change requests and waitlist opt-in

Health records and data
- Expand health record to include radiology image viewing, outstanding tests, and procedures
- Expand patient access to external health information using Oracle Health Seamless Exchange, including social and family history

Scheduling and intake
- Support third-party integration with Xealth and Zesty (assuming these integrations support patient access, scheduling, or care coordination workflows)
- Expand API ecosystem to support standard Oracle Partner Network integrations

Payments
- Offer payment plan enrollment during pre-registration

Access and experience
- Expand into specialty workflows: urgent care, oncology, and women's health

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Front revenue cycle roadmap

Oracle Health Patient Administration

Recently released

- Supported primary care ambulatory workflows
  - Collected key patient demographics, insurance, and care team data
  - Enabled patient portal enrollment
  - Enabled patient appointment scheduling and management
  - Enabled Medicare Secondary Payer Questionnaire (MSPQ) to determine whether Medicare or another insurer should pay first
  - Delivered financial clearance worklists for eligibility and bill estimates
  - Delivered check-in tracker and exception-based workflows
  - Enabled optical character recognition (OCR) for driver's license and insurance card capture
  - Enabled provider resource management with day, week, and month schedule views
  - Delivered schedule blocks to prevent bookings during specified times
  - Enabled duplicate checking and notifying in search
  - Enabled scheduling of virtual appointments
  - Supported point-of-service payment collection during registration with Oracle Health Payment
  - Enabled walk in registration
  - Supported multi-appointment scheduling for patients
  - Honored and viewed patient dismissals within scheduling workflows

Upcoming

- Support specialty ambulatory workflows including pediatrics, general surgery, outpatient behavioral health, orthopedics, gastroenterology, women's health (OB/GYN), rheumatology, outpatient rehabilitation, neurology, pulmonology, otolaryngology (ENT), urology, nephrology, and endocrinology
- Deliver scheduling worklists for appointment scheduling and management
- Deliver role-based access controls and restricted patient protections
- Deliver automated waitlists for earlier appointment availability
- Enable AI-driven specialty scheduling workflows to schedule and manage group appointments, treatment series, infusion treatments as well as resource only appointments*
- Enabled AI-driven automation for coverage validation, insurance coverage discovery, and demographic verification*
- Enable automated coordination of benefits management for insurance*
- Surface AI-driven bill estimates in the check-in workflow*
- Enable AI-driven intake and check in workflows proactively identifies incomplete demographic, insurance, eligibility, financial, and consent requirements before patient visits*
- Support AI-driven prior authorization and medical necessity workflows with scheduling and check-in*

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Front revenue cycle roadmap

Oracle Health Patient Administration

Future intent

- Expand into ambulatory surgical center, surgery and radiology workflow
- Enable AI-driven scheduling workflows to schedule and manage protocols and surgical scheduling*
- Enable AI-driven scheduling workflow to coordinate appointment scheduling and management for multiple patients at the same time*
- Deliver comprehensive patient history viewer that combines patient, visit, financial, and communication data for a complete longitudinal view
- Integrate with an external enterprise master patient index (EMPI) to match and share patient identities across organizations
- Support payment plan set-up for outstanding balances with Oracle Health Payment
- Expand to acute care venue including emergency departments, direct admissions, and hospital operations
- Enable unit scheduling to coordinate patients, staff and resource schedules within a clinical department or care unit
- Support direct admission workflows
- Support quick and full registration for emergency encounters
- Support quick registration for lab draw encounters
- Enable automated probability of payment for financial aid assistance*
- Integrate with payer directory to create standardized health plan master
- Recommend and assign patients to the appropriate bed and unit based on care needs, bed availability, and operational criteria
- Track patient admissions, transfers, discharges, and discharge barriers throughout the patient journey
- Display the status of bed availability, bed readiness, and bed turnover
- Monitor patient transport status, including off unit, returning, and overdue, throughout transport workflows
- Support merge and unmerge functionality for duplicate person records

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Transform business operations

to drive efficiencies, optimize contract performance, centralize intelligence, and streamline revenue cycle management for a healthier bottom line

Middle revenue cycle

Oracle Health Acute Case Management and Oracle Health HIM

Back revenue cycle

Oracle Health Patient Accounting and Oracle Health Payments

Payer

Oracle Health Clinical Data Exchange and Oracle Health Insurance

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Middle revenue cycle roadmap

Recently released

Oracle Health Acute Case Management
- Delivered Milliman Care Guidelines (MCG) Indicia 18 version, 30th edition

Upcoming

Health information management
- Enable AI-driven inpatient coding with context from the clinical record, including ICD-10-PCS, diagnosis code generation, and MS-DRG groupings*
- Support inpatient ICD-10 coding with AI-assisted insights and contextual notes*
- Enable AI-driven detection of documentation gaps at the point of care for billing*

Oracle Health Acute Case Management
- Deliver InterQual Connect Version 2.3

Future intent

Health information management
- Enable auditor workflow for code review*

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Back revenue cycle roadmap

Patient accounting

Upcoming

- Enable AI-driven denials and appeals management with root cause identification and targeted appeal actions*
- Support AI-assisted, user-initiated creation of denial appeal letters and supporting documentation*
- Enable AI-driven automation of denial appeal letter and appeal documentation creation across Oracle Health Patient Accounting, Cerner Patient Accounting, and third-party revenue cycle systems*
- Automate AI-driven contract ingestion, maintenance, and reimbursement calculation*
- Enable AI-driven embedding of contract logic into workflows for patient bill estimation*
- Enable AI-driven prior authorization with integrated clinical order processing for prescriptions and medical necessity evaluations*
- Enable AI-based charge capture to detect and reconcile missing or duplicate charge entries*
- Deliver next-generation automation to manage charge services end-to-end—including charge master maintenance*
- Deliver a next-generation framework for bill creation and submission to generate clean claims, automate full claim submission, and accelerated collections*

Analytics

- Expand unified analytics to INVISION and MedSeries4
- Enable AI-driven analytics for key financial trend drivers
- Embed contextual insights into decision-making workflows

Future intent

- Enable streamlined guarantor account management
- Provide tiered approval for refunds and adjustments
- Automate creation of correspondence packets to payers or patients to substantiate reimbursement when a claim status is received
- Leverage AI-driven probability-to-pay models for customized payment plan offering*
- Utilize credit balance resolution using AI*
- Deliver a modernized user experience and workflow for reimbursement*
- Automate claim resubmissions, write-offs, and balance transfers for streamlined denial management*
- Leverage AI for reimbursement contract modeling and configurable A/R net down*

Analytics

- Enable predictive insights for denial prevention, accounts receivable (AR) risk monitoring, and payer performance
- Enable anomaly detection to identify revenue leakage and performance outliers
- Deliver automation for remittance posting to streamline post-primary billing for secondary and guarantor balances*
- Automate cash posting by reassociating Electronic Funds Transfer (EFT) and Electronic Readmittance Advice (ERA)*
- Support claim attachments

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Health Clinical AI Agent, may require additional licenses*

Payer operations roadmap

Recently released

Oracle Health Insurance

- Enabled simple, reusable configurations for setting up reinsurance treaty calculations
- Enabled enrollment change data capture rules to generate user-configured messages for detailed membership change audit reports
- Enhanced transparency of premium calculation results, including explanations to verify configuration and support member queries
- Delivered transparent premium calculation explanations to help validate configurations and respond to member inquiries

Upcoming

Data exchange

- Deliver payer-facing self-service reporting and integrate centralized payer directory for clinical data exchange

Oracle Health Insurance

- Introduce an embedded worklist capability, including the ability to set up worklists per users and configure task assignment functions
- Deliver agentic logic to review claims and propose action options for manual intervention
- Enhance auditing on user actions, including field-level tracking and group and policy action histories

Future intent

Data exchange

- Enable payer-provider clinical data exchange with 10-year lookbacks to support quality measures and audits
- Enable payers to request data from providers outside the Oracle Health Clinical Data Exchange network by connecting to Trusted Exchange Framework and Common Agreement (TEFCA), Qualified Health Information Network (QHIN), and Centers for Medicare & Medicaid Services (CMS) networks
- Enable intelligent data retrieval by providing clinically relevant data (for example, quality measures) based on payer-requested use cases
- Deliver care and quality gaps notifications to Oracle Health EHR, tied to Oracle Health Clinical Data Exchange opt-in

Prior authorization

- Support CMS prior authorization regulations

Data exchange

- Deliver AI-enabled fraud, waste, and abuse detection with payment integrity analytics
- Expand payer quality measurement and quality analytics
- Deliver payer intelligence supporting risk, quality, and operational performance

Prior authorization

- Support AI-driven prior authorization*

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Reporting and analytics roadmap

Upcoming

Back revenue cycle

- Expand unified analytics to INVISION and MedSeries4
- Enable AI-driven analytics for key financial trend drivers
- Embed contextual insights into decision-making workflows

Behavioral health

- Deliver quality measures dashboard in Oracle Analytics Cloud

Clinical operations

- Transition reporting to Oracle Analytics Cloud, including releasing standard reports for care transitions and communication and notifications

Rehabilitation

- Deliver compliance dashboard in Oracle Analytics Cloud
- Deliver inpatient therapy minutes dashboard in Oracle Analytics Cloud

Future intent

Back revenue cycle

- Enable predictive insights for denial prevention, accounts receivable (AR) risk monitoring, and payer performance
- Enable anomaly detection to identify revenue leakage and performance outliers

Behavioral health

- Deliver clinical analysis dashboard referencing Oracle Health Foundation EHR
- Deliver clinical analysis dashboard using Millennium Platform Data

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Connect system of care

to improve and connect systems of record, intelligence, and engagement that empower people to take meaningful action

Clinical operations

Communications and alarms, device connectivity, and health systems operations

Life sciences

Clinical trials, clinical trial data collection, data intelligence, and pharmacovigilance

Oracle Fusion Cloud Applications Suite

Oracle Enterprise Resource Planning, Oracle Human Capital Management, and Oracle Supply Chain Management

Click here for Oracle Fusion Cloud Applications Suite roadmaps

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Clinical operations roadmap

Recently released

Device connectivity
- Expanded driver library to support device integration for key workflows

Health system operations
- Delivered a modernized user experience for Oracle Health Digital Room Signage

Workload management
- Sent schedules from Oracle Fusion Human Capital Management advanced scheduling to Oracle Health Workload Management for patient assignment

Upcoming

Device connectivity
- Expand driver library to support device integration for key workflows

Health system operations
- Transition reporting to Oracle Analytics Cloud, including releasing standard reports for care transitions and communication and notifications

Future intent

Device connectivity
- Expand driver library to support device integration for key workflows

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Life Sciences AI Application Suite, may require additional licenses*

Life sciences roadmap

Recently released

Clinical trial data management

Oracle Life Sciences Clinical One Data Collection and Oracle Life Sciences Clinical One RTSM

- Enhanced sponsor controls, visit management, code list management, and data management
- Expanded Oracle Integration Cloud, including rules development and branching visit
- Added visit rollback functionality, including during dispensation and randomization

Clinical trial operations

Oracle Life Sciences eTMF Cloud Service

- Migrated Oracle Life Sciences eTMF Cloud Service to clinical documentation services (CDS)

Oracle Life Sciences Site Select

- Enhanced site selection workflows through pre-populated surveys, automated notifications, and enhanced productivity for sponsors and research sites

Data intelligence

Oracle Life Sciences Data Intelligence

- Integrated Oracle AI Data Platform workbench
- Enabled enrichment of oncology-focused real-world data sets with genomics data
- Implemented compliant, plan-based, multi-turn reasoning with generative AI for surfacing insights from real-world and enterprise data, including outcomes analysis and cohort building

Upcoming

Clinical trial data management

Oracle Life Sciences Clinical One Data Collection and Oracle Life Sciences Clinical One RTSM

- Enhance workflows through Oracle Integration Cloud, AI-assisted rules development, enhanced visit scheduling, and provide a streamlined editing experience
- Enable scheduling of branching visits from the anchor visit
- Enhance data management workflows with code list enhancements, lab form updates, bulk freeze and unfreeze capabilities, and workflow optimizations

Clinical trial operations

Oracle Life Sciences CTMS

- Provide user-friendly and simplified error log messages

Oracle Life Sciences Site Select

- Augment site workflows through pre-populated surveys and automated notifications

Data intelligence

Oracle Life Sciences Data Intelligence

- Link claims data with Oracle EHR Real-World Data for analysis of readmissions, medication adherence, and utilization
- Provide a low-code AI builder to create, configure, and deploy AI-powered workflows

Pharmacovigilance

Oracle Life Sciences Empirica

- Expand contract research organization (CRO) support for analysis of different pharmacovigilance datasets with full data separation

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

Subject to any necessary regulatory approvals
**Oracle Life Sciences AI Application Suite, may require additional licenses*

Life sciences roadmap

Future intent

Clinical trial data management
- Launch next-generation trial data management, unified analytics, and reporting
- Deliver AI-driven insights and customization directly into clinical and data workflows by integrating with InForm, data management and transformation (DMW), and third-party data*
- Introduce AI-driven portfolio-level trend analysis and cross-trial insights, integrated with site, timeline, and budget planning, and protocol amendment recommendations
- Expand AI-powered trial planning and conduct capabilities with insights, customization, and integration trial data
- Automate and unify trial planning and conduct workflows with AI*

Clinical trial operations
Oracle Life Sciences CTMS
- Deliver trip report summaries

Oracle Life Sciences eTMF Cloud Service
- Expand capabilities to support large pharmaceutical organizations

Oracle Life Sciences Site Select
- Enhance site workflows through pre-populated surveys and automated notifications

Data intelligence
Oracle Life Sciences Data Intelligence
- Integrate Oracle Life Sciences CancerMPact dataset for analysis
- Add location detail to real-world datasets with three-digit zip code availability
- Integrate Veritas mortality data into the real-world data (RWD) platform to support mortality and survival analysis

Pharmacovigilance
Oracle Life Sciences Safety One Argus and Oracle Life Sciences Empirica
- Maintain regulatory currency for the United States (US) and Japan
- Expand intake for the Japan market, including structured follow-up data collection and AI-driven safety workflow enhancements

Clinical trial data management
- Deliver AI-powered site feasibility*
- Evaluate and rank potential trial sites using operational, enrollment, and performance data.
- Enhance feasibility planning and identify site risks early
- Support AI-powered site activation*
- Accelerate trial startup through AI-assisted readiness tracking, milestone management, and activation risk identification

Clinical trial operations
Oracle Life Sciences CTMS
- Streamline research site user access to trial and subject information
- Expand AI-assisted site monitoring through speech-to-text capabilities, guided workflows, and risk-based prioritization
- Strengthen interoperability across Oracle Life Sciences CTMS, Oracle Life Sciences eTMF Cloud Service, and electronic Institutional Review Board (eIRB) workflows
- Deliver unified analytics and reporting across clinical trial applications

Data intelligence
Oracle Life Sciences Data Intelligence
- Link image files (e.g. pathology or radiology) to Oracle EHR Real-World Data for multi-modal real-world evidence use cases
- Expand real-world evidence with National Health and Wellness Survey data

Pharmacovigilance
Oracle Life Sciences Safety One Argus and Oracle Life Sciences Empirica
- Modernize safety operations through Oracle Life Sciences Safety One Argus SaaS deployment, multi-tenant architecture, and self-service analytics
- Introduce AI-powered safety workflow automation

The features and capabilities disclosed here which incorporate artificial intelligence (AI) can be used assist users and help enhance product functionality. The nature and extent of AI assistance may evolve over time and is subject to change. The content 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. Not all features are currently offered for sale in the United States or elsewhere. Availability of some features may depend on any necessary regulatory approvals or clearance.

 Copyright © 2026, Oracle and/or its affiliates

Access release resources

Explore key documentation resources that support planning, implementation, and ongoing product use

Release Notes

See what is new in releases for products.

To view what is new with a product that is released on packages, see the Package Text reports in Distributions.

Reference Pages

Find information on implementing, configuring, troubleshooting, and maintaining products, organized by product categories.

Help Pages

Obtain step-by-step instructions for interacting with products at the point of use, organized by product categories.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

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 September 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.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026

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.

Copyright © 2026, Oracle and/or its affiliates | 3220827652_Oracle Health and Life Sciences Product Roadmap_v13 | September 2026