Ambience

Healthcare's only specialty-specific AI with coding compliance

Scribing, point-of-care coding, patient summaries, and referrals for 100+ specialties

athenahealth   Cerner   Epic

Integrated in the EHR to support clinicians before, during, and after every encounter

Real-Time Note Generation

Automatically generates clinical notes during patient encounters, tailored to the needs of each specialty.

Integrated Coding and Compliance

Provides real-time coding suggestions (ICD-10, E&M) within the clinical workflow, ensuring accurate billing and compliance.

Comprehensive Patient Summaries

Generates clear after-visit summaries, ensuring patients understand their care and follow-up instructions.

Smart Dictation

Clinicians can seamlessly dictate notes using natural speech, enabling pre-charting workflows that intelligently build context into visit documentation—hours or days before a scheduled visit.

Referral Letters

Automatically generates referral letters for seamless handoffs between physicians and specialists.

Generate hard ROI with improved coding accuracy, without asking clinicians to see more patients

78%
Average reduction in documentation time

5x
Average ROI across customers

2-4 weeks
Full EHR integration with Epic, Cerner, and others

Designed to support 100+ clinical specialties & subspecialties

Cardiology
Dermatology
Endocrinology
Gastroenterology
Geriatrics
Hematology/Oncology

Hepatology
Nephrology
Neurology
Obstetrics/Gynecology
Ophthalmology
Orthopaedics

Otolaryngology/ENT
Pediatrics
Primary Care
Internal Medicine
Urgent Care
Psychiatry

Pulmonary
Rheumatology
Urology
Hospital Medicine
Emergency Medicine

AI-assisted CDI and compliance at the point of care

Real-time code surfacing:
AutoCDI parses spoken language for medical terminology to surface accurate and specific diagnosis and service codes

Clinician coding support:
Supports clinicians in code selection, for example billing by time vs complexity while simultaneously generating documentation for add-on codes

Coding-aware documentation:
Generate comprehensive documentation that supports coding requirements for 100+ specialties & subspecialties

L97.42 HCC [Add]

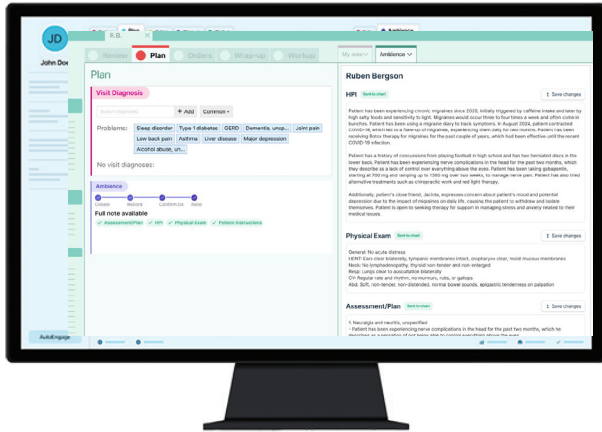Non-pressure chronic ulcer of left heel and midfoot

E11.621 HCC [Add]

Type 2 diabetes mellitus with foot ulcer

99214

This visit should be coded by complexity. MDM was moderate complexity since 2/3 met or exceeded moderate complexity
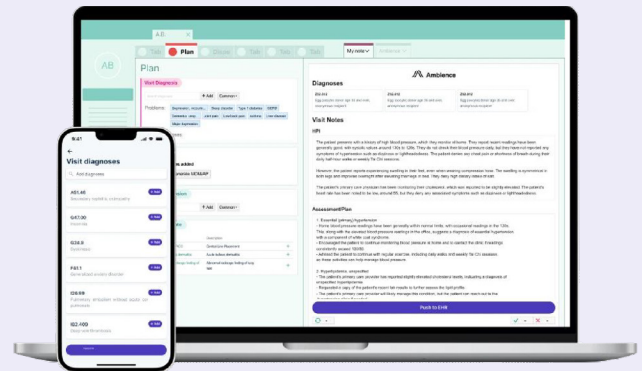

Comprehensive EHR integrations for Epic, Cerner, athenahealth, and other leading EHRs

- Easily access Ambience within your EHR to record, review, and edit notes
- No copy and pasting required for clinicians
- Supports problem based charting, embedded CDI, and visit-level diagnosis write back for ICD-10 codes

Optimized for desktop and mobile

- Designed to preserve device battery life and support clinicians throughout the day
- Built to function with intermittent data connectivity, helping clinicians stay connected with reduced or spotty WiFi

97.7*
Scored out of 100

Verified financial ROI and health system satisfaction
*This report was written with limited data

Ambience Healthcare's clinical AI platform for scribing, point of care CDI & coding, referrals, and patient summaries has been deployed at leading health systems and provider organizations across North America. By providing clinicians with the world's most advanced AI technology, Ambience reduces clinician burnout, improves system efficiency, and enables high quality care. To learn more, visit ambiencehealthcare.com.