

# Top Healthcare AI Tools To Watch in 2026



# AI Tools For

## Ambient Listening & Transcription



Platform / Tool	Key Features	Notable Strengths
<b>Microsoft Dragon Copilot</b>	<p>Captures dialogue to draft clinical notes to reduce after-hours documentation</p> <p>Generates after-visit summaries, conversational orders, referral letters, and clinical evidence summaries.</p> <p>Provides real-time medical information and encounter summaries without leaving the chart.</p>	<p>Streamlines documentation and routine tasks.</p> <p>Built to plug directly into your existing workflow across devices for minimal disruption, reliable compliance, and fast adoption.</p>
<b>Abridge</b>	<p>Listens to conversations and converts into structured notes, orders, and visit summaries.</p> <p>Maps generated clinical notes back to the source conversation.</p> <p>Supports 28+ language and works across various care settings.</p>	<p>Automates note-taking to cut "pajama time".</p> <p>Integrates with commonly used EHR systems, such as Epic, making it suitable for large health systems.</p> <p>Already trusted by many major health systems.</p>

# AI Tools For

## Medical Imaging & Diagnostics



Platform / Firm	Key Features	Notable Strengths
<b>Aidoc</b>	<p>Runs in the background to constantly analyze data.</p> <p>Uses on-prem orchestration to pick out most relevant images.</p>	<p>Accelerates time-to-intervention by prioritizing and alerting on critical cases.</p> <p>Reduces bandwidth and consumptional costs by focusing on the most relevant images.</p>
<b>Viz.ai</b>	<p>Uses real-time imaging to send automated alerts to specialists.</p> <p>Designed to coordinate between specialists, routing cases, and enabling image viewing.</p>	<p>Reduces delays in treatment for time-sensitive conditions.</p> <p>Cloud-native, supports mobile access, and securely integrates with EHRs.</p>
<b>Zebra Medical Vision</b>	<p>Deep-learning algorithms to detect a wide range of conditions.</p> <p>Designed for identifying at-risk patients to support preventive care.</p>	<p>Works with existing systems and has partnerships with large health groups.</p> <p>Affordable pricing to increase access to advanced imaging diagnostics.</p>

# AI Tools For

## Virtual Health Assistants & ChatBots



Platform / Tool	Key Features	Notable Strengths
<b>Ada Health</b>	<p>Conversational AI to explain symptoms and risk factors to patients.</p> <p>Guides users on next steps.</p> <p>Supports 3,600+ conditions.</p>	<p>Ada's AI is extremely reliable and highly trusted by the industry.</p> <p>Allows patients to be guided into appropriate care settings.</p>
<b>Babylon Health</b>	<p>Users can book 24/7 video or phone appointments through the app.</p> <p>Assesses symptoms to provide immediate guidance.</p> <p>"Healthcheck" tool to design patient health profile and make long-term risk predictions.</p>	<p>Digital-first model allows patient access to care anytime and anywhere.</p> <p>Works with governments, insurers, health systems to integrate with public and private healthcare.</p>