

# Greenway Secure Cloud: Built for Healthcare and Backed by Amazon Web Services (AWS)

When it comes to modernizing healthcare IT, Greenway Secure Cloud powered by AWS delivers unmatched performance, security, and innovation. As the **2025 Best in KLAS winner for Public Cloud**, AWS leads the industry with healthcare-specific capabilities—from AI-powered clinical tools to HIPAA-grade security and proven operational reliability.

|                           | Amazon Web Services  | Microsoft Azure                   | Google Cloud                    |
|---------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------------------|
| Best in KLAS Award (2025) | Winner                                                                                                 | -                                 | -                               |
| AI & Analytics Strength   | Strong<br>(HealthLake, GenAI chart search)                                                             | Moderate                          | Leading (AI/ML, data analytics) |
| Security & Compliance     | Mature & HIPAA-compliant<br>(MFA, firewalls, redundancy)                                               | Mature                            | Improving                       |
| Healthcare-Specific Tools | FHIR support, eCR automation,<br>population health analytics                                           | Limited healthcare-specific tools | Strong in data-driven workloads |
| Operational Efficiency    | 98% reduction in P1/P0 incidents                                                                       | Moderate                          | Moderate                        |
| Market Position           | Leader                                                                                                 | Strong #2                         | Niche Innovator                 |
| Integration Strength      | Broad ecosystem                                                                                        | Best with Microsoft stack         | Strong with Google services     |
| Migration Risk            | Low                                                                                                    | Medium                            | Moderate                        |
| Cost Efficiency           | High savings potential                                                                                 | Moderate                          | High upfront credits            |