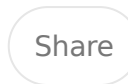


Comprehensive Directory of Healthcare-Specific APIs from Early-Stage Startups

OCT 15, 2024 • PAID



These tools can help you build apps that are not only compliant but also enhance patient engagement, streamline data integration, and improve clinical workflows.

Here's a curated list of healthcare-specific APIs from early-stage startups that you should know about:

1. **Health Gorilla** - Offers a suite of APIs that provide access to clinical data, including labs, radiology, and medications. Health Gorilla enables secure data exchange between health providers, perfect for building applications that need comprehensive patient health records.
2. **Human API** - Provides easy access to health data from wearable devices, EHRs, and lab networks. Developers can leverage Human API to integrate diverse patient data sources into their apps, ideal for personalized health and wellness solutions.
3. **Nabla** - An AI-powered API that enables healthcare providers to automate patient interactions, triage, and care coordination. Nabla's tools are perfect for apps focused on virtual care and patient communication.
4. **1upHealth** - A FHIR-enabled platform that connects to over 10,000 healthcare systems, allowing developers to integrate EHR data seamlessly. Ideal for applications that require robust interoperability and comprehensive health access.
5. **Verifiable** - Provides APIs for credentialing healthcare professionals, making it easy for developers to verify licenses, certifications, and qualifications. Essential for telehealth and other services where clinician verification is required.

6. **CareSignal** - Delivers Deviceless Remote Patient Monitoring (RPM) via API enabling continuous patient monitoring for chronic disease management. The solution is especially useful for apps that need to provide long-term care support.
7. **Vivante Health** - Specializes in digestive health solutions, offering APIs that manage GI conditions through personalized care and engagement. Perfect for apps looking to integrate specialty care for gastrointestinal health.
8. **Nuna** - A healthcare analytics platform that provides APIs for risk stratification, population health management, and predictive analytics. Great for applications focused on value-based care and population health.
9. **PatchRx** - Offers APIs for medication adherence tracking, using smart pill bottles and mobile notifications. PatchRx can help developers build medication management features to improve patient compliance.
10. **CureMetrix** - AI-powered mammography screening API for early breast cancer detection. It's designed for apps that focus on women's health and diagnostic support, using advanced image analysis.
11. **Mindstrong** - Provides a digital mental health platform that monitors behavioral health through passive data collection on smartphones. Their APIs help integrate mental health tracking into apps, with a focus on early detection and intervention.
12. **SeqOne** - A genomics platform offering APIs for clinical genetic testing and analysis. Ideal for apps focused on precision medicine and personalized healthcare based on genetic insights.
13. **TrialSpark** - An API for clinical trial recruitment and management, helping developers build apps that connect patients with relevant clinical trials. TrialSpark facilitates decentralized clinical research and data collection.
14. **Well Health** - Offers APIs for building a patient communication platform with tools like chat, SMS, and voice messaging, all HIPAA-compliant. Well Health is ideal for apps that aim to improve patient engagement and appointment management.

15. **Infermedica** - An AI-powered API for symptom checking and medical triage providing accurate assessments to guide patients to the right care. Infermedica is perfect for apps focused on self-assessment and telehealth services.
16. **Stellar Health** - Provides a real-time incentives API that integrates with EHRs to promote quality care by incentivizing providers. Ideal for applications that are focused on building value-based care solutions.
17. **Tesseract Health** - A portable diagnostic device with an API that enables integration with mobile apps for remote diagnostics. Tesseract Health is great for developers building tools for early detection and remote monitoring.
18. **Promptly Health** - Offers APIs for outcomes-based data collection and analysis, helping apps deliver insights for clinical decision-making. Useful for research-oriented apps or those focused on clinical outcome tracking.

Early-stage startups are disrupting health tech with these innovative APIs. By tapping into these resources, you can build powerful, compliant, and patient-centric apps that tackle real-world healthcare challenges.



Types of Healthcare APIs

EHR API

Connects EHR systems to apps for accessing and exchanging patient health information.

Drug Data API

Leverages medication databases and EHRs for comprehensive drug information.

Payment API

Integrates payment gateways, e-payments, and claim management functionalities.

Healthcare Data Storage API

Ensures sensitive medical data transfer and storage in compliance with regulations.

Health Monitoring API

Tracks physical activities, vital parameters, and sleep quality, often used in wearable tech.

Research API

Provides access to various research databases in fields like cardiology, neuroscience, etc.

Telehealth API

Enables remote healthcare consultations through text, voice, or video interactions.

Image & Video Management API

Manages the addition, storage, download, and sending of medical videos and images.

Analytics API

Facilitates the collection and analysis of healthcare data, some powered by AI for advanced analytics.

Insurance Verification API

Allows for the verification of patient insurance coverage and benefits.



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