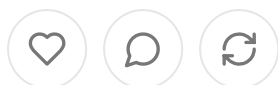


Digital Gatekeepers and Platform Power: Three Landmark Lawsuits Reshaping Healthcare and Tech Markets

JUN 21, 2025 • PAID



Share

Abstract

Three pivotal antitrust lawsuits from 2020-2025 have fundamentally challenged dominant technology platforms control access to digital ecosystems and data. Epic Games v. Apple, Particle Health v. Epic Systems, and Real Time Medical Systems v. PointClickCare reveal striking parallels in how market-leading platforms leverage their gatekeeper positions to stifle competition and innovation. This analysis examines the common threads running through these cases: the concentration of platform power, information blocking as an anticompetitive tool, and the transformation of essential digital infrastructure into competitive weapons.

For health tech entrepreneurs, these cases illuminate critical dynamics in data interoperability, and platform competition that will shape the industry's future. The legal outcomes suggest a judicial recognition that traditional antitrust frameworks must evolve to address the unique challenges posed by digital platforms that control both the infrastructure and the rules of competition.

Table of Contents

1. Introduction
2. The Platform Dominance Paradigm
3. Epic v. Apple: The Consumer Platform Precedent

4. Particle Health v. Epic Systems: Healthcare Data as Moat
5. Real Time Medical Systems v. PointClickCare: Information Blocking as Weapon
6. Convergent Patterns in Platform Control
7. Implications for Health Tech Innovation
8. Regulatory Response and Future Outlook
9. Conclusion

Introduction

The digital economy has witnessed an unprecedented concentration of power among platform companies that control the essential infrastructure for innovation and commerce. Three landmark lawsuits spanning 2020 to 2025 illuminate how this concentration manifests across different sectors, revealing remarkably similar patterns of behavior despite occurring in vastly different markets. Epic Games' lawsuit with Apple over App Store policies, Particle Health's antitrust challenge against Epic Systems' healthcare data monopoly, and Real Time Medical Systems' fight against PointClickCare's information blocking practices represent more than isolated disputes over specific business practices. They collectively demonstrate how dominant platforms systematically leverage their gatekeeper positions to eliminate competition and threats while maintaining the veneer of legitimate business justification.

These cases matter profoundly for health tech entrepreneurs who must navigate an increasingly complex landscape where access to data, patients, and distribution channels is controlled by a handful of powerful intermediaries. The healthcare industry, traditionally insulated from some of the competitive dynamics seen in consumer technology, now faces similar challenges as digital platforms become the primary means of delivering care, managing patient information, and facilitating provider-payer interactions. Understanding how courts are beginning to address

platform power provides crucial insights for entrepreneurs seeking to build scalable health tech businesses without falling victim to anticompetitive gatekeeping.

The Platform Dominance Paradigm

Digital platforms occupy a unique position in modern markets as both facilitators of economic activity and participants in the markets they enable. This dual role creates inherent conflicts of interest that traditional antitrust analysis struggled to address for decades. Platforms like Apple's App Store, Epic Systems' electronic health record infrastructure, and PointClickCare's long-term care management system function as essential facilities that competitors cannot reasonably duplicate, yet they simultaneously compete with the businesses that depend on their infrastructure.

The power these platforms wield extends far beyond their direct market share. Epic Systems controls the health information of up to 94 percent of Americans, while Apple's App Store practices affect billions of iOS users worldwide. This concentration creates what economists call "ecosystem lock-in," where switching costs become prohibitively high for both users and complementary service providers. For health tech companies, this means that gaining access to patients often requires navigating through gatekeepers who may view innovative services as competitive threats to their own offerings.

The platform dominance paradigm reveals itself through several common characteristics across these cases. First, each platform achieved its position through legitimate innovation and network effects, making traditional monopolization claims difficult to prove. Second, the platforms maintain their dominance not through exclusionary contracts or predatory pricing, but through control over the rules of access and participation. Third, when competitive threats emerge, these platforms leverage their infrastructure control to create barriers that would be impossible for market entrants to overcome through superior products or services alone.

Epic v. Apple: The Consumer Platform Precedent

The Epic Games versus Apple lawsuit established crucial precedents for how courts evaluate platform power in digital ecosystems. Epic Games specifically challenged Apple's restrictions on apps from having other in-app purchasing methods outside the one offered by the App Store, arguing that Apple's practices around the App Store and its payment system were in violation of the federal Sherman Act and the California Cartwright Act. The case revealed how seemingly neutral platform policies can function as powerful competitive weapons when controlled by a dominant intermediary.

Apple's 30 percent commission structure exemplified this dynamic. While the company justified this fee as compensation for providing valuable services including payment processing, fraud protection, and app distribution, critics viewed it as an arbitrary tax on digital commerce enabled by Apple's control over iOS device access. Epic's argument disregarded the fact that Apple's App Store and ecosystem are relatively similar to those of Sony's Playstation and Microsoft's Xbox platforms, yet the company chose to challenge only Apple, suggesting strategic calculation about where legal challenges might succeed.

The case's resolution proved complex and nuanced. Although Judge Gonzalez Rogers had rejected the monopoly claims, she ordered Apple to lower the barriers protecting its previously exclusive payment system for in-app digital transactions and allow developers to display links to alternative options. However, Apple's subsequent implementation of these requirements revealed the challenge of regulating platform behavior through traditional judicial remedies. Apple implemented App Store policies to allow developers to link to alternative payment options, but the policies still required the developer to provide a 27% revenue share back to Apple, and heavily restricted how they could be shown in apps.

The ongoing enforcement battles demonstrate how platforms can superficially comply with court orders while maintaining substantive control. In April 2025 Judge Rogers found for Epic that Apple had willfully violated her injunction, placing further restrictions on Apple including banning them from collecting revenue shares from non-App Store payment methods or imposing any restrictions on links to such alternative payment options. This cat-and-mouse dynamic between judicial oversight and platform

adaptation became a template for understanding how enforcement challenges will play out in subsequent cases involving healthcare platforms.

Particle Health v. Epic Systems: Healthcare Data as Moat

The Particle Health versus Epic Systems lawsuit represents perhaps the most direct application of platform dominance theory to healthcare technology. Particle Health filed a federal antitrust lawsuit against Epic Systems Corporation, alleging Epic using its monopoly power over electronic health records to bar Particle from the fledgling payer platform market. This case illuminated how control over healthcare data infrastructure creates similar competitive dynamics to those seen in consumer technology platforms, but with potentially more severe consequences for patient care and innovation.

Epic Systems' dominance in electronic health records created a unique form of platform power rooted in clinical workflow integration and data network effects. Particle, founded in 2018, seeks to help its customers, including providers and health plans, access and understand patient data held by Epic and other EHR systems. Particle's company acts as a middleman, using an API to enable health data access between Epic and its own customers, positioning itself as a neutral facilitator of data exchange.

The competitive threat Particle posed to Epic became apparent through the lens of emerging payer platform markets. These platforms enable health insurance companies and other payers to access and analyze patient data for care coordination, risk assessment, and quality improvement. Epic's manipulation of EHR access is already having negative consequences for doctors and patients. The complaint details how a network of community oncology practices has seen over 2,800 patients' quality of care harmed, due to Epic deliberately blocking important clinical information to doctors.

Epic's response to this competitive challenge followed a pattern remarkably similar to Apple's approach with Epic Games. Rather than directly blocking access, Epic leveraged its influence within industry governance frameworks to create seemingly legitimate barriers. Epic said its 15-member Care Everywhere Governing Council

flagged three companies, who are Particle Health customers, for questionable use of patient data not related to patient care or treatment. This approach allowed Epic to position its actions as protecting patient privacy rather than stifling competition.

The dispute revealed fundamental tensions about data access rights in healthcare. "Treatment" purpose of use is the only data request healthcare organizations are required to respond to, according to health IT experts, yet legitimate healthcare activities often extend beyond narrow treatment definitions. Health navigators and insurance brokers require data to help patients select the best providers and plans, and pharma companies need data to maximize the success of their clinical trials. Epic's ability to unilaterally determine which use cases qualify as legitimate effectively gives the company veto power over entire categories of healthcare innovation.

Real Time Medical Systems v. PointClickCare: Information Blocking as a Weapon

The Real Time Medical Systems versus PointClickCare case provided the clearest example of how healthcare platforms can weaponize technical barriers to eliminate competitive threats. Real Time filed a lawsuit against PointClickCare in the U.S. District Court for the District of Maryland back in January 2024, alleging information blocking and other practices that substantially interfered with its business operations and harmed its facility customers. This case demonstrated how the 21st Century Cures Act's information blocking provisions could be enforced against anticompetitive behavior.

Real Time Medical Systems represented a new generation of healthcare analytics companies leveraging artificial intelligence to predict patient outcomes. Real Time is an analytics firm offering predictive analytics through AI to skilled nursing facilities. Typically, Real Time analyzes data from the nursing facility and acute care settings on a daily basis or more often, and reports which patients are at risk of adverse events.

The company's success depended on accessing patient data stored in PointClick electronic health record system, which served thousands of long-term care facilities.

PointClickCare's competitive response proved more brazen than the sophisticated governance manipulation seen in the Epic Systems case. Without warning, PCC deployed CAPTCHAs on some of Real Time's user IDs. CAPTCHAs are security devices which typically utilize letters that are designed to be solved only by a human. However, Judge Xinis wrote in the opinion, "No evidence supports that PCC had legitimate good faith use for wholly inscrutable CAPTCHAs which, by definition, blocked Real Time from getting the very records it needs to exist".

The judicial response in this case proved particularly significant for establishing precedent around information blocking. The United States District Court for the District of Maryland granted Real Time a preliminary injunction, finding that PointClickCare's actions likely constituted information blocking under the 21st Century Cures Act. Judge Xinis largely agreed with Real Time's argument that PCC was using captcha tests, which are designed to tell humans and bots apart in order to block access for the latter, to instead stifle a competitor as it tried to break into Real Time's diagnostic analytics marketplace with its own product.

The court's analysis revealed how technical implementation details could expose anticompetitive intent. Even more damning is the timing of such deployments, which support that PCC used those CAPTCHAs as a device to hamstring or eliminate Real Time as a competitor. This temporal analysis became crucial for distinguishing between legitimate security measures and anticompetitive conduct, providing a framework that could apply to similar cases involving healthcare platforms.

Convergent Patterns in Platform Control

These three lawsuits reveal remarkably consistent patterns in how dominant platforms exercise competitive control, despite operating in different markets with different regulatory frameworks. The convergence suggests that platform dominance creates similar incentives and opportunities for anticompetitive behavior regardless of the underlying industry context.

The first common pattern involves the weaponization of governance structures. In each case, the dominant platform leveraged seemingly neutral governance mechanisms to create competitive barriers. Apple used App Store review processes to delay and complicate alternative payment implementations. Epic Systems influenced industry interoperability frameworks to question competitors' data access rights. PointClickCare deployed ostensibly security-related technical measures to block automated data access. These approaches allowed platforms to maintain plausible deniability while effectively eliminating competitive threats.

The second pattern centers on the transformation of infrastructure services into competitive weapons. Each platform originally provided valuable infrastructure that enabled innovation and economic activity. Apple's App Store simplified software distribution and payment processing. Epic Systems' Care Everywhere network facilitated clinical data exchange. PointClickCare's platform streamlined long-term care management. However, when these platforms faced competitive challenges, they selectively degraded or restricted access to their infrastructure in ways that harmed competitors while maintaining access for preferred partners.

The third convergent pattern involves the strategic use of compliance and safety rhetoric to justify anticompetitive actions. Apple emphasized developer compliance and user security when restricting payment alternatives. Epic Systems highlighted patient privacy and clinical data integrity when blocking Particle Health's access. PointClickCare claimed system performance and security concerns when deploying indecipherable CAPTCHAs. This rhetorical strategy proved particularly effective because it aligned platform interests with legitimate regulatory concerns, making judicial intervention more difficult.

The timing and implementation of these restrictions provided crucial evidence of anticompetitive intent across all three cases. Courts increasingly recognized that the simultaneous emergence of competitive threats and access restrictions could not be dismissed as coincidental. The Fourth Circuit Court of Appeals affirmed a district court's order and kept in place a preliminary injunction that bars PointClickCare from blocking Real Time's access to its clients' patient data, while similar enforcement actions emerged in the Apple and Epic Systems cases.

Implications for Health Tech Innovation

The outcomes of these lawsuits carry profound implications for health tech entrepreneurs navigating an increasingly platform-dependent ecosystem. The judicial recognition of information blocking as an antitrust violation provides new legal footing for challenging anticompetitive behavior, but also reveals the sophisticated strategies that platforms employ to maintain competitive advantages while appearing to comply with regulatory requirements.

For entrepreneurs building solutions that depend on accessing existing healthcare data, these cases provide both warnings and opportunities. The warning lies in understanding how incumbent platforms may respond to competitive threats through selective access restrictions, governance manipulation, and technical barriers disguised as security measures. Companies that achieve early success in extracting value from platform-controlled data should anticipate resistance and prepare legal strategies accordingly.

The opportunity emerges from judicial willingness to apply antitrust principles to digital platforms and information blocking statutes to healthcare technology. The provision of affordable, quality healthcare depends directly on access to such resources, as one court noted in supporting continued data access. This judicial recognition suggests that health tech innovations with clear patient benefits may receive stronger legal protection than similar innovations in purely commercial contexts.

Health tech entrepreneurs must also consider how platform competition dynamics affect strategic partnerships and business model design. Companies that position themselves as neutral facilitators of data exchange or interoperability may find stronger legal footing than those that directly compete with platform services. However, the *Particle Health* case demonstrates that even neutral positioning provides limited protection when platform operators perceive existential competitive threats.

The enforcement mechanisms emerging from these cases suggest that information blocking claims may become more viable tools for challenging anticompetitive platform behavior. The 21st Century Cures Act's information blocking provisions

provide specific statutory authority that may be easier to enforce than traditional antitrust claims, particularly when combined with evidence of competitive harm. Health tech companies should document access restrictions and their timing relative to competitive activities to build stronger cases for future enforcement actions.

These lawsuits also highlight the importance of industry governance participation for health tech companies. As the Epic Systems case demonstrated, influence within interoperability frameworks and industry standard-setting bodies can become competitive weapons. Emerging health tech companies should invest in governance participation not only to shape favorable standards but also to prevent incumbents from manipulating governance structures to create competitive barriers.

Regulatory Response and Future Outlook

The regulatory response to these platform competition challenges has evolved significantly as policymakers recognize the limitations of traditional antitrust frameworks in addressing digital platform dominance. The 21st Century Cures Act's information blocking provisions proved particularly effective in the healthcare context, providing more specific and enforceable standards than general antitrust statutes.

The European Union's Digital Markets Act represents perhaps the most comprehensive regulatory response to platform dominance, creating specific obligations for companies designated as digital gatekeepers. While initially focused on consumer technology platforms, the framework's principles increasingly influence healthcare technology regulation. The success of Epic Games in challenging Apple's App Store practices in European markets demonstrates how regulatory frameworks specifically designed for platform competition can achieve results that traditional antitrust litigation struggles to obtain.

Healthcare-specific regulations continue evolving in response to these competitive dynamics. The Centers for Medicare & Medicaid Services has strengthened interoperability requirements and information blocking enforcement, while the Office of the National Coordinator for Health Information Technology has clarified the

competitive concerns cannot justify restricting legitimate data access. These regulatory developments suggest that healthcare platforms may face more aggressive oversight than their counterparts in other industries.

The judicial precedents established by these cases will likely influence future platform competition disputes across multiple industries. Courts have demonstrated increasing sophistication in analyzing platform business models and competitive dynamics, moving beyond simple market share calculations to examine structural competition concerns. This evolution suggests that future platform competition may receive more favorable treatment from courts that better understand how digital platforms exercise competitive control.

The enforcement landscape appears to be shifting toward more aggressive action against platform anticompetitive behavior. Rogers found for Epic that Apple had willfully violated her injunction, demonstrating judicial willingness to find contempt when platforms fail to implement court orders in good faith. This precedent may encourage more aggressive enforcement actions and higher penalties for platform operators who attempt to evade competitive obligations through technical compliance strategies.

Conclusion

The Epic Games versus Apple, Particle Health versus Epic Systems, and Real Time Medical Systems versus PointClickCare lawsuits collectively illuminate a fundamental transformation in how competition operates within digital platform ecosystems. These cases demonstrate that traditional antitrust analysis must evolve to address unique challenges posed by platforms that control both essential infrastructure and the rules governing market participation.

For health tech entrepreneurs, these lawsuits provide crucial insights into the competitive dynamics that will shape industry development over the coming decade. The judicial recognition that information blocking can constitute antitrust violation creates new opportunities to challenge anticompetitive platform behavior, while sophisticated strategies platforms employ to maintain competitive advantages re

the need for careful legal and strategic planning when building platform-dependent businesses.

The convergent patterns across these cases suggest that platform dominance creates similar competitive incentives regardless of industry context. Health tech entrepreneurs must therefore learn from platform competition dynamics in other sectors while recognizing the unique regulatory and clinical constraints that shape healthcare technology markets. The success of information blocking claims in healthcare suggests that industry-specific regulations may provide more effective tools for addressing platform anticompetitive behavior than general antitrust statutes.

Looking forward, the regulatory and judicial environment appears increasingly favorable to challenges against platform anticompetitive behavior. However, platforms have demonstrated remarkable adaptability in maintaining competitive advantage while appearing to comply with regulatory requirements. Health tech entrepreneurs must therefore balance optimism about improved regulatory protection with realistic assessment of the sophisticated strategies platforms employ to maintain competitive control.

The ultimate significance of these lawsuits may lie not in their immediate outcomes but in their demonstration that platform power is not absolute and that legal frameworks can evolve to address previously unchecked forms of competitive harm. For an industry as critical as healthcare, where innovation directly affects patient outcomes and care quality, ensuring competitive markets for health technology will be essential for achieving the full potential of digital transformation in healthcare delivery.

[← Previous](#)

[Next](#)

Discussion about this post

[Comments](#)

[Restacks](#)



Write a comment...

© 2026 Thoughts on Healthcare · [Privacy](#) · [Terms](#) · [Collection notice](#)
[Substack](#) is the home for great culture