

**IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF MASSACHUSETTS
BOSTON DIVISION**

JANE DOE, for herself and the)	
class,)	
)	
Plaintiff,)	
)	
v.)	Civil Action No. 1:25-CV-10081-NMG
)	
LAWRENCE GENERAL)	
HOSPITAL,)	
)	
Defendant.)	
)	
)	
)	

**BRIEF OF THE CHAMBER OF COMMERCE OF THE UNITED STATES
OF AMERICA AS AMICUS CURIAE IN SUPPORT OF
DEFENDANT’S MOTION TO DISMISS**

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INTEREST OF AMICUS CURIAE

The Chamber of Commerce of the United States of America (the “Chamber”) is the world’s largest business federation. It represents approximately 300,000 direct members and indirectly represents the interests of more than three million companies and professional organizations of every size, in every industry sector, and from every region of the country. An important function of the Chamber is to represent the interests of its members before Congress, the executive branch, and the courts. To that end, the Chamber regularly files amicus curiae briefs in cases like this one that raise issues of concern to the Nation’s business community.¹

Many of the Chamber’s members develop and utilize internet-based customer-service tools to facilitate communication and easily resolve issues that arise in the everyday course of business. The Chamber has a strong interest in this case because plaintiffs across the country have advanced novel legal theories targeting these technologies and seeking judgments that pose existential risks to businesses. The Chamber’s members want these beneficial tools to remain available to businesses and consumers without fear of baseless litigation. Consistent with its interest in this case, the Chamber has filed amicus briefs in courts across the country

¹ All parties have consented to the filing of this amicus curiae brief. No counsel for a party authored this brief in whole or in part, and no person or entity, aside from amicus curiae, its members, or its counsel, made any monetary contribution intended to fund the preparation or submission of this brief.

opposing the aggressive use of wiretap statutes and similar laws to attack industry-standard tools and features. *See Popa v. PSP Group LLC*, No. 24-14 (9th Cir. June 21, 2024), ECF No. 42; *Vita v. New England Baptist Hospital*, No. SJC-13542 (Mass. Mar. 13, 2024); *Salazar v. Paramount Global*, No. 23-5748 (6th Cir. Feb. 2, 2024), ECF No. 20; *Salazar v. National Basketball Association*, No. 23-1147 (2d Cir. Dec. 12, 2023), ECF No. 56; *Facebook, Inc. v. Davis*, No. 20-727 (U.S. Dec. 28, 2020).

SUMMARY OF ARGUMENT

The Court should dismiss Plaintiff's claim under the federal Wiretap Act, 18 U.S.C. §§ 2510-2522, because it rests on a misinterpretation of the statute and would have sweeping and harmful consequences for healthcare providers and other businesses. Plaintiff's claim is part of a growing trend of abusive litigation across the country challenging healthcare providers' and other entities' use of widespread and beneficial website analytics and marketing tools—*i.e.*, third-party software—to collect data about how visitors use their websites and to help the providers share information about their services. Use of these tools does not violate the federal Wiretap Act because the Act is a one-party consent statute and visitors' data is not collected for the purpose of committing a separate crime or tort. *See* 18 U.S.C. § 2511(2)(d). Plaintiff argues that the Act's crime-tort exception applies because the data collection itself allegedly violates the Health Insurance Portability

and Accountability Act of 1996 (HIPAA). But Plaintiff's theory improperly conflates the act of interception by a party to a communication with the alleged criminal or tortious purpose. The Wiretap Act's plain text, legislative history, and relevant precedent make clear that the Act only prohibits party interception if done with intent to commit a separate criminal or tortious act beyond the mere act of interception itself. Plaintiff has alleged no such separate unlawful intent.

Beyond improperly rewriting the Wiretap Act, Plaintiff's misinterpretation of the Act would effectively create a private right of action for HIPAA violations, circumventing Congress's deliberate decision to vest HIPAA enforcement authority exclusively in the federal Department of Health and Human Services and state attorneys general. Plaintiff's theory would undermine HIPAA's carefully balanced regulatory framework, threaten healthcare providers with massive liability (potentially up to \$10,000 per website visitor), and lead to inconsistent judicial interpretations of healthcare privacy obligations. A new, judicially created HIPAA cause of action via the Wiretap Act would impose significant costs on providers, insurers, and technology companies, ultimately driving up healthcare expenses for patients and consumers. Even the mere threat of Wiretap Act liability, which can include both criminal and civil penalties, may coerce businesses into settling meritless claims, diverting resources away from patient care and innovation. Adopting Plaintiff's theory would also penalize the use of beneficial website

analytics and marketing tools that healthcare providers and many other businesses rely on to improve user experience and public-health outcomes, even when their use causes no actual harm.

For these reasons, the Court should grant Defendant's motion to dismiss Plaintiff's Wiretap Act claim.

ARGUMENT

I. UNDER THE FEDERAL WIRETAP ACT, A PARTY CANNOT BE HELD LIABLE FOR INTERCEPTING A COMMUNICATION UNLESS THE PARTY INTENDS TO COMMIT A SEPARATE CRIMINAL OR TORTIOUS ACT BEYOND THE INTERCEPTION ITSELF.

The federal Wiretap Act is a one-party consent statute. It explicitly authorizes a party to a communication to intercept the communication, or to consent to another party's interception of the communication, unless the interception is done for the purpose of committing a criminal or tortious act. The Act provides, in relevant part:

It shall not be unlawful under this chapter for a person ... *to intercept* a wire, oral, or electronic communication *where such person is a party to the communication or where one of the parties to the communication has given prior consent* ... *unless* such communication is *intercepted for the purpose of committing any criminal or tortious act* in violation of the Constitution or laws of the United States or of any State.

18 U.S.C. § 2511(2)(d) (emphases added). The crime-tort exception plainly distinguishes the “intercept[ion]” from the “criminal or tortious act,” identifying the former as being performed “for the purpose of committing” the latter.

For this provision to make textual or policy sense, the crime-tort exception must require an intent to commit a *separate* criminal or tortious act beyond the mere act of interception itself. Otherwise, the exception would swallow the Wiretap Act's party-consent rule. It is "one of the most basic interpretive canons[] that a statute should be construed so that effect is given to all its provisions, so that no part will be inoperative or superfluous, void or insignificant." *Rubin v. Islamic Republic of Iran*, 583 U.S. 202, 213 (2018) (quotation marks and brackets omitted); *see also United States v. Menasche*, 348 U.S. 528, 538-39 (1955) ("It is [a court's] duty to give effect, if possible, to every clause and word of a statute." (quotation marks and citations omitted)). Accordingly, for the federal Wiretap Act's crime-tort exception to apply, the interception must be performed for the purpose of committing a distinct wrongful act beyond the interception itself. It is not enough that the interception itself is alleged to constitute a crime or tort.

Although the statute's text is clear, the Wiretap Act's legislative history confirms this understanding. The original bill categorically authorized any interception of a communication with the consent of one party. *See* S. Rep. No. 90-1097, 90th Cong., 2d Sess., at 12 (1968).² Senator Hart objected that this authorization conceivably allowed a party to intercept a communication for the

² The original language read: "It shall not be unlawful under this Chapter for a party to any wire or oral communication, or a person given prior authority by a party to the communication to intercept such communication." S. Rep. No. 90-1097, 90th Cong., 2d Sess., at 12 (1968).

purpose of breaking the law and injuring others. He feared that parties would use secret recordings for “insidious purposes such as blackmail, stealing business secrets, or other criminal or tortious acts in violation of Federal or State laws.” *Id.* at 175. Senator Hart thus proposed adding the crime-tort exception, explaining that it would prohibit intercepting a communication “when the party acts in any way with an intent to injure the other party to the conversation *in any other way*. For example, ... for the purpose of blackmailing the other party, threatening him, or publicly embarrassing him.” 114 Cong. Rec. 14,694-14,695 (1968) (emphasis added).

Circuit courts interpreting the Wiretap Act agree that the crime-tort exception applies only when a party to a communication intercepts it with a specific intent to commit a separate criminal or tortious act beyond the act of interception itself. “[A]ll authority of which we are aware,” the Third Circuit declared, “indicates that the criminal or tortious acts contemplated by § 2511(2)(d) are acts secondary to the acquisition of the communication involving tortious or criminal use of the interception’s fruits.” *In re Google Inc. Cookie Placement Consumer Privacy Litig.*, 806 F.3d 125, 145 (3d Cir. 2015).

The Ninth Circuit rejected a claim because the plaintiffs did not allege “that the [interception] tape was made for the purpose of committing some other subsequent crime or tort,” but instead “argue[d] that the taping itself was tortious.” *Sussman v. American Broad. Cos.*, 186 F.3d 1200, 1202 (9th Cir. 1999); *see also*

Planned Parenthood Fed’n of Am., Inc. v. Newman, 51 F.4th 1125, 1135-36 (9th Cir. 2022) (“A recording has a criminal or tortious purpose under § 2511(1) when ‘done for the purpose of facilitating some further impropriety’” (citation omitted)); *Nienaber v. Overlake Hosp. Med. Ctr.*, 733 F. Supp. 3d 1072, 1095-96 (W.D. Wash. 2024) (finding no sufficient distinction between the recording of communications and the transmission of those communications for the latter to constitute an independent crime). “Where the taping is legal, but is done for the purpose of facilitating some further impropriety, such as blackmail, [the crime-tort exception] applies.” *Sussman*, 186 F.3d at 1202-03. “Where the purpose is not illegal or tortious, *but the means are*, the victims must seek redress elsewhere.” *Id.* (emphasis added).

The Second Circuit likewise held that “[a] cause of action under [the crime-tort exception] requires that the interceptor intend to commit a crime or tort independent of the act of recording itself.” *Caro v. Weintraub*, 618 F.3d 94, 100 (2d Cir. 2010). “Had Congress intended for the act of recording itself to provide the tortious intent necessary,” the Second Circuit reasoned, “it could have chosen to define the exception in terms of interception of oral communications *resulting* in a tortious or criminal act.” *Id.* at 101.

And the Eighth Circuit similarly observed that “the sort of conduct contemplated [by the crime-tort exception] was an interception by a party to a

conversation with an intent to use that interception against the non-consenting party in some harmful way and in a manner in which the offending party had no right to proceed.” *Meredith v. Gavin*, 446 F.2d 794, 799 (8th Cir. 1971); *see also Okash v. Essentia Health*, 2024 WL 1285779, at *4 (D. Minn. Mar. 26, 2024) (holding that “the crime-tort exception does not apply” because “neither the alleged HIPAA nor privacy violations were independent of the interception”).

II. PLAINTIFF’S MISINTERPRETATION OF THE WIRETAP ACT WOULD EFFECTIVELY CREATE A PRIVATE RIGHT OF ACTION FOR HIPAA VIOLATIONS, THWARTING THE CAREFULLY BALANCED STATUTORY ENFORCEMENT SCHEME.

Plaintiff’s misinterpretation of the Wiretap Act would significantly alter the consequences of alleged HIPAA violations by effectively creating a private right of action, which Congress explicitly declined to include in HIPAA, instead vesting exclusive enforcement authority in the federal Department of Health and Human Services (HHS) and state attorneys general. 42 U.S.C. § 1320d-5(a)(1), (d)(1). HIPAA’s exclusive enforcement regime centralizes authority with HHS to ensure uniformity in privacy and security standards, prevent inconsistent state-level enforcement, and promote compliance through administrative oversight rather than private litigation. Improper expansion of the Wiretap Act would circumvent HIPAA’s carefully balanced regulatory framework, threatening covered entities and business associates with significant civil and even criminal penalties. The Wiretap Act’s private right of action authorizes statutory damages up to \$10,000 per

violation, plus potential punitive damages and attorney's fees not available under HIPAA. 18 U.S.C. § 2520(b)(2)-(3), (c)(2)(B). Violators of the Wiretap Act also face up to 5 years in prison and \$500,000 in fines. *Id.* §§ 2511(4), 3571.

Plaintiff's theory would increase the already significant costs of providing healthcare. National health care "spending was \$4.3 trillion or \$12,914 per capita in 2021." Dr. Apoorva Rama, *National Health Expenditures, 2021: Decline in Pandemic-Related Government Spending Results in 8-Percentage Point Decrease in Total Spending Growth*, Am. Med. Ass'n, at 1-2 (2023), available at <https://perma.cc/F7ND-RJRU>. This amounts to "18.3 percent of GDP in 2021." *Id.*

A substantial portion of healthcare costs is attributable to regulatory compliance. "[T]he costs that hospitals have incurred for implementing HIPAA's privacy provisions," for example, "are estimated to exceed \$22 billion." Jack Brill, *Giving HIPAA Enforcement Room to Grow: Why There Should Not (Yet) Be a Private Cause of Action*, 83 Notre Dame L. Rev. 2105, 2132-33 (2008). "According to one study, the costs associated with implementing HIPAA ranged from a minimum of \$10,000 for a small physician group practice[] to as much as \$14 million for a larger covered entity." *Id.* To comply with HIPAA's highly technical guidelines, providers must train their staff, employ privacy officers, develop policies, and install special equipment. *Id.* And these costs inevitably are passed on to health care consumers. *Id.* at 2135.

The costs of HIPAA compliance, while significant, are at least somewhat limited and predictable because Congress chose not to provide a private right of action for HIPAA violations. *See Payne v. Taslimi*, 998 F.3d 648, 660 (4th Cir. 2021). Indeed, alleged harms for “privacy violations” are often intangible, while the legal costs to defend against them can be immense. *See* U.S. Chamber of Commerce, Institute for Legal Reform, *Ill-Suited: Private Rights of Action and Privacy Claims*, 1-14 (July 2019), available at <https://perma.cc/5JEJ-V7ZV> (detailing how private rights of action, which often allege “intangible[] or nonexistent” harms, “clutter the courts,” “chill[] innovation,” and increase costs).

Private rights of action are also prone to abuse. Plaintiff’s conclusory HIPAA allegations epitomize the type of meritless claims that would proliferate under the complaint’s expansive theory of Wiretap Act liability. Nowhere does Plaintiff specify what supposedly private patient information was disclosed, let alone how any alleged disclosure violated HIPAA. Instead, Plaintiff relies on vague, sweeping assertions untethered to any concrete factual allegations. If accepted, Plaintiff’s approach would transform HIPAA into a tool for opportunistic litigation, with no corresponding improvement in protection of patient privacy.

“When representative plaintiffs seek statutory damages, [the] pressure to settle may be heightened because a class action poses the risk of massive liability unmoored to actual injury.” *Shady Grove Orthopedic Assocs., P.A. v. Allstate Ins.*

Co., 559 U.S. 393, 445 n.3 (2010) (Ginsburg, J., dissenting). Indeed, pressure to settle even weak or meritless claims can be immense because class-wide statutory penalties for technical violations causing no actual harm to consumers could bankrupt an entire company. *See Stillmock v. Weis Markets, Inc.*, 385 F. App'x 267, 281 (4th Cir. 2010) (Wilkinson, J., concurring).

The Partners Healthcare³ settlement provides a good example. There, the defendant hospitals paid \$18.4 million to settle claims like Plaintiff's once they survived an initial motion to dismiss.⁴ Many putative class actions alleging Wiretap Act violations based on use of web analytics software were filed in quick succession following that settlement.⁵

Creating a costly new private cause of action for HIPAA violations through distortion of the Wiretap Act would only exacerbate these issues, thwarting Congress's deliberate decision to foreclose private relief under HIPAA itself. By allowing private plaintiffs to pursue claims under a statute never intended to regulate healthcare privacy, Plaintiff's misinterpretation would further inflate compliance

³ Now known as Mass General Brigham. *See* Mass General Brigham, *Advancing Care*, Mass General Brigham, <https://www.massgeneralbrigham.org/en/about/advancing-care> (last visited Feb. 19, 2025).

⁴ Steve Alder, *Mass General Brigham Settles 'Cookies Without Consent' Lawsuit for \$18.4 Million*, HIPAA J. (Jan. 20, 2022), <https://www.hipaajournal.com/mass-general-brigham-settles-cookies-without-consent-lawsuit-for-18-4-million/>.

⁵ *See* Exhibit C to Defendants-Appellants' Application for Direct Appellate Review, *Vita v. New England Baptist Hosp., et al.*, No. DAR-29590 (Mass.) (filed Dec. 1, 2023) (listing known cases alleging Wiretap Act violations as of December 1, 2023).

costs, burden the courts with speculative claims, and drive up healthcare expenses for providers and consumers alike.

III. PLAINTIFF’S MISINTERPRETATION OF THE WIRETAP ACT THREATENS MANY BUSINESSES WITH SIGNIFICANT LIABILITY FOR USING PREVALENT TECHNOLOGY THAT BENEFITS CONSUMERS.

Plaintiff’s misinterpretation of the Wiretap Act would expose healthcare providers and many other businesses to potentially crippling liability for using widespread website analytics tools that benefit patients and consumers generally. Businesses use these industry-standard tools to design more user-friendly websites and deliver more relevant advertising. By criminalizing the use of such technology, Plaintiff’s distortion of the Wiretap Act’s crime-tort exception would harm businesses and consumers alike.

Healthcare providers rely on website analytics tools to better serve patients and to share valuable information about available healthcare services. HIPAA and its implementing regulations seek to “strike a balance between two competing objectives”—“improving the efficiency and effectiveness of the national health care system and preserving individual privacy in personal health information.” *Citizens for Health v. Leavitt*, 428 F.3d 167, 171 (3d Cir. 2005); *see also Summary of the HIPAA Privacy Rule*, U.S. Dep’t of Health & Hum. Servs, <https://perma.cc/MCG3-QFHX> (“A major goal of the Privacy Rule is to assure that individuals’ health information is properly protected while allowing the flow of health information

needed to provide and promote high quality health care and to protect the public's health and well-being.”).

While carefully safeguarding patient privacy, hospitals, health systems, and other healthcare providers also strive to fulfill the other side of the HIPAA balance by “shar[ing] accurate health information with the public.” U.S. Surgeon General Vivek H. Murthy, *Confronting Health Misinformation* (2021), <https://perma.cc/YD2V-4QJE>. Such information sharing is critical for patients to receive proper care:

Information is essential fuel for the engine of health care. Physicians, medical professionals, hospitals and other clinical institutions generate, use and share it to provide good care to individuals, to evaluate the quality of care they are providing, and to assure they receive proper payment from health plans. ... The capability for relevant players in the health care system – including the patient – to be able to quickly and easily access needed information to make decisions, and to provide the right care at the right time, is fundamental to achieving the goals of health reform.

Understanding Some of HIPAA's Permitted Uses and Disclosures, U.S. Dep't of Health & Hum. Servs., <https://perma.cc/N7FC-DTW8>.

To facilitate these information-sharing efforts, many hospitals and health systems use third-party technologies, such as the web analytics tools at issue in this case. Website analytics tools lead to more efficient and effective customer experiences by providing insight into whether a website is operating efficiently and effectively. James J. Cappel & Zhenyu Huang, *A Usability Analysis of Company*

Websites, 48(1) J. Comput. Info. Sys. 117, 117 (2007) (businesses typically seek “clarity, simplicity, and consistency in web design so that users can perform desired operations efficiently and effectively. If a website lacks these characteristics, users may become confused or frustrated and ‘take their business’ to competing sites.”). Seemingly recognizing this, HHS does not prohibit the use of such technology on health care provider websites, but “simply cautions providers to be careful how they use such technology so as not to inadvertently disclose private health information.” *Doe I v. Google LLC*, 741 F. Supp. 3d 828, 841 (N.D. Cal. 2024).

Hospitals use data gleaned from website analytics tools to improve delivery of healthcare. Such data include information regarding the level and concentrations of community concern regarding medical questions and the areas of a hospital website that people have trouble navigating. Website data analytics can tell a hospital how many website visitors in the past month sought information about, say, RSV vaccines or diabetes treatment in a particular area, which in turn allows hospitals to allocate their resources more effectively.⁶ Analytics tools also help hospitals ensure that their public-facing webpages are user-friendly, helping community members more easily find the healthcare information that they need.

⁶ Wylie Wong, *How Hospitals Use Analytics to Staff Up Before a Rush*, HealthTech Magazine (Oct. 29, 2019), <https://healthtechmagazine.net/article/2019/10/how-hospitals-use-analytics-staff-rush>

Third-party technologies like these, which typically rely on a visitor's IP address to function, enable hospitals and health systems to hone their websites' functionality and the helpfulness of their information. Just as importantly, these technologies allow hospitals and health systems to adjust and publicize information and services in response to public need and thereby improve public health.

Plaintiff's theory of the Wiretap Act also threatens many other businesses outside the healthcare industry. Google Analytics is the "most popular site analytics tool in use."⁷ One recent survey estimated that roughly 53% of all websites use Google Analytics; the same survey concluded that the Meta Pixel was used on roughly 11% of all websites, making it the second-most used analytics tool.⁸ As discussed above, *see supra* pp. 8-9, under Plaintiff's theory, a business using such analytics tools could face up to \$10,000 in statutory damages for every visitor to its website and criminal liability, including prison time, for the business and its employees. 18 U.S.C. §§ 2511(4), 2520(b)(2)-(3), (c)(2)(B), 3571. A business with 5,000 monthly website visits (a number far smaller than for most healthcare systems'

⁷ See *Fraud Detection Through Data Analytics: Identifying Anomalies and Patterns*, Int'l Ass'n of Bus. Analytics Certification (Sept. 20, 2023), <https://perma.cc/375C-377T>, at 6 n.2 (describing Google Analytics as "the industry standard website analytics platform").

⁸ *Usage Statistics and Market Share of Google Analytics for Websites*, W3Techs (Mar. 6, 2024), <https://perma.cc/3DYR-767C>.

websites) could thus face \$600 million in damages each year.⁹ These crushing penalties could force hospitals, healthcare providers, and other companies out of business.

Obtaining website visitors’ consent going forward is no solution. When businesses do obtain consent, plaintiffs often challenge the adequacy of the notice a website provides to its users about its use of analytics tools. *See, e.g., Vonbergen v. Liberty Mut. Ins. Co.*, 705 F. Supp. 3d 440, 459 (E.D. Pa. 2023) (plaintiff alleging that she “was not presented with any type of pop-up disclosure or consent form”); *Yoon v. Lululemon USA, Inc.*, 549 F. Supp. 3d 1073, 1081 (C.D. Cal. 2021) (plaintiff alleging that she did not consent where the website did not “prompt[] [users] to take any affirmative action to demonstrate assent”). Plaintiffs also often argue that the adequacy of notice and consent cannot be resolved on a motion to dismiss. *See, e.g., Smith v. Google, LLC*, 735 F. Supp. 3d 1188, 1201 (N.D. Cal. 2024) (adopting plaintiff’s view that adequacy of consent and notice is a fact dispute that cannot be resolved at motion to dismiss stage).

Thus, even if Wiretap Act claims lack merit, they nevertheless impose substantial litigation costs and exert significant pressure on defendants to settle—which is usually the point, particularly when claims are brought as a putative class

⁹ *See* Anna Fitzgerald, *How Many Visitors Should Your Website Get? [Data from 400+ Web Traffic Analysts]*, HubSpot (June 19, 2023), <https://perma.cc/3EG8HWBE> (showing that three-quarters of small businesses with 11 to 25 employees receive 1,001 to 15,000 monthly visits).

action. *See, e.g., AT&T Mobility LLC v. Concepcion*, 563 U.S. 333, 350 (2011) (putative class actions present a significant “risk of ‘in terrorem’ settlements,” because defendants “[f]aced with even a small chance of a devastating loss ... will be pressured into settling questionable claims”). If this Court adopts Plaintiff’s interpretation of the crime-tort exception, suits like this—which involve no actual wrongdoing and no actual harm—will proliferate, just as they did after the Partners Healthcare settlement. *See supra* p. 11. And businesses will feel similar pressure to settle meritless claims for significant amounts. In response, businesses may be forced to abandon useful website analytics tools to avoid potential liability, despite their many mutual benefits, harming both businesses and consumers alike.

IV. THE RULE OF LENITY REQUIRES CLARITY BEFORE DEFENDANT’S USE OF PREVALENT TECHNOLOGY IS CRIMINALIZED

The plain language of the Wiretap Act’s crime-tort exception clearly requires an intent to commit a *separate* unlawful act beyond the mere act of interception itself. That text alone requires dismissal, but to the extent any doubt remains about its meaning, the rule of lenity requires the Court to resolve such doubt in favor of Defendant and against civil liability, because the Wiretap Act also carries criminal penalties.

Under the rule of lenity, ambiguity in a penal statute is resolved in the defendant’s favor. *See United States v. Councilman*, 418 F.3d 67, 83 (1st Cir. 2005). The rule thus “vindicates the fundamental principle that no citizen should be held

accountable for a violation of a statute whose commands are uncertain.” *United States v. Santos*, 553 U.S. 507, 514 (2008) (plurality opinion). And it preserves “the separation of powers ‘by maintaining the legislature as the creator of crimes.’” *Cargill v. Garland*, 57 F.4th 447, 470 (5th Cir.), *aff’d*, 602 U.S. 406 (2024).

Although this is a civil case under the Wiretap Act’s private right of action, lenity still applies here because the Act’s prohibitions also carry criminal penalties. *See* 18 U.S.C. § 2511(4)(a). Where, as here, a statute “has both criminal and noncriminal applications,” the Court must apply the rule of lenity in both situations, so as to “interpret the statute consistently, whether [the Court] encounter[s] its application in a criminal or noncriminal context.” *Leocal v. Ashcroft*, 543 U.S. 1, 11 n.8 (2004); *see also United States v. Thompson/Ctr. Arms Co.*, 504 U.S. 505, 517-518 (1992) (plurality opinion) (applying lenity to “a tax statute that we construe now in a civil setting” because the statute “has criminal applications”); *see also id.* at 523 (Scalia, J., concurring in the judgment) (agreeing that lenity applies in a civil setting). After all, “a statute is not a chameleon” whose meaning can “change from case to case,” so “the ‘lowest common denominator, as it were, must govern’ all of its applications.” *Carter v. Welles-Bowen Realty, Inc.*, 736 F.3d 722, 730 (6th Cir. 2013) (Sutton, J., concurring) (quoting *Clark v. Martinez*, 543 U.S. 371, 380 (2005)).

Any theoretical doubt about the meaning of the Wiretap Act’s crime-tort exception should thus be resolved in Defendant’s favor because Plaintiff’s novel,

expansive theory of civil liability under the Act would also criminalize the widespread use of industry-standard internet tools and “unintentionally turn ordinary citizens into criminals.” *United States v. Nosal*, 676 F.3d 854, 863 (9th Cir. 2012); *see also Staples v. United States*, 511 U.S. 600, 610-16 (1994) (rejecting proposed interpretation of a criminal statute that would criminalize widespread innocent conduct). Plaintiff’s interpretation of the Wiretap Act threatens to criminalize the widespread practices of nearly all hospitals plus many other healthcare providers and businesses. Applying lenity here would prevent such a destabilizing outcome, ensuring that this Court does “not enlarge the scope of [the Wiretap Act] to reach conduct” that Congress “did not intend to prohibit in enacting” it. *Williams v. United States*, 458 U.S. 279, 286, 290 (1982) (applying lenity to avoid making “a surprisingly broad range of unremarkable conduct a violation of federal law”).

CONCLUSION

For the foregoing reasons and those presented by Defendant, the Court should grant Defendant’s motion to dismiss the federal Wiretap Act claim.

Respectfully submitted,

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CERTIFICATE OF SERVICE

I, Mark C. Fleming, do hereby certify that on February 24, 2025, a true and correct copy of the foregoing document was served upon all counsel of record via the CM/ECF system of the United States District Court for the District of Massachusetts.

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