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15				
16	HEALTH CARE SERVICE CORPORATION,	Case No.		
17	Plaintiff,			
18	vs.	COMPLAINT		
19	JAZZ PHARMACEUTICALS, INC.;	JURY TRIAL DEMANDED		
20	JAZZ PHARMACEUTICALS IRELAND LIMITED;			
21	JAZZ PHARMACEUTICALS PUBLIC LIMITED COMPANY;			
22	HIKMA PHARMACEUTICALS PLC; HIKMA PHARMACEUTICALS USA INC.;			
23	HIKMA LABS, INC.; EUROHEALTH (USA), INC.;			
24	AMNEAL PHARMACÉUTICALS LLC; PAR PHARMACEUTICAL, INC.;			
25	LUPIN LTD.; LUPIN PHARMACEUTICALS INC.;			
26	LUPIN INC.,			
20	Defendants.			
28		MPLAINT m. Dhamma . Inc., et al.		
	HCSC V. Jaz	z Pharms., Inc., et al.		

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28		COMPLAINT
		HCSC v. Jazz Pharms., Inc., et al. ii

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1 1. Plaintiff Health Care Service Corporation a Mutual Legal Reserve Company ("HCSC" or 2 "Plaintiff") brings this action against Defendants Jazz Pharmaceuticals, Inc., Jazz Pharmaceuticals 3 Ireland Limited, Jazz Pharmaceuticals Public Limited Company, Hikma Pharmaceuticals plc, Hikma 4 Pharmaceuticals USA Inc., Hikma Labs, Inc., Eurohealth (USA), Inc., Amneal Pharmaceuticals LLC, 5 Par Pharmaceutical, Inc., Lupin Ltd., Lupin Pharmaceuticals Inc., and Lupin Inc., (collectively, 6 "Defendants") for violations of antitrust, consumer protection, and common laws. Plaintiff's claims 7 center on Defendants' scheme to restrain competition for branded Xyrem and its AB-rated generic 8 bioequivalents in the United States. Defendants, the brand manufacturer of Xyrem and several putative 9 competitors, abused the patent laws by allocating the market for sodium oxybate, a drug that was 10 discovered nearly 150 years. Sodium oxybate, sold under the brand name Xyrem (also known as y-11 hydroxybutyric acid ("GHB")) is a naturally occurring substance found in the central nervous system. 12 Xyrem is manufactured by Jazz Pharmaceuticals, Inc and its affiliates ("Jazz"). Xyrem has historically 13 been Jazz's main source of revenue, making up 70% or more of its revenues since 2007. Jazz's growth 14 and profits have been entirely linked to its ability to increase prices on Xyrem and keep the market to 15 itself. To prevent generic competition and unlawfully maintain this monopoly, Jazz: (1) first, 16 manipulated an FDA safety program meant to mitigate safety risks of certain drugs ("REMS"); (2) 17 second, engaged in sham patent litigation; (3) third, abused the REMS process to further frustrate 18 generic competitors; and (4) forth, agreed with other Defendants to delay generic entry in exchange for 19 allocating the generic market for AB-rated generic Xyrem. All the while, Jazz imposed a series of 20gobsmacking price hikes that would not have been possible without its brazen antitrust violations. This 21 scheme caused HCSC to pay inflated prices for Xyrem from July 17, 2017 through the present and 22 continuing until the anticompetitive effects of the Defendants' unlawful conduct cease.

23

I.

INTRODUCTION

24 2. This litigation challenges a comprehensive anticompetitive scheme to suppress generic
25 competition for Xyrem, a leading narcolepsy treatment. Defendants abused an FDA drug safety
26 program called "Risk Evaluation and Mitigation Strategy," engaged in sham patent litigation, and entered
27 into reverse payments to generic manufacturers to preserve their monopoly in Xyrem. Through this

28

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scheme Defendants suppressed generic competition and raised the price of Xyrem 841% between 2007
 and 2014. HCSC and other drug purchasers were the targets of, and footed the bill for, this
 manipulation.

3. Sodium oxybate, Xyrem's active ingredient in, is a central nervous system depressant that
has been widely available in the United States since the 1960s. Sodium oxybate is the chemically derived
version of γ-Hydroxybutyric acid (GHB), which occurs naturally in human bodies' central nervous
systems, as well as in wine, beef, small citrus fruits, and nearly all animals.¹

4. Narcolepsy is a disorder characterized by excessive daytime sleepiness ("EDS") and
intermittent manifestations of REM sleep during wakefulness. In 1994, the Food and Drug
Administration's ("FDA") Orphan Products Development Division and a non-profit advocacy
organization approached a small Minnesota-based drug company, Orphan Medical, to instigate the
development of sodium oxybate for treatment of cataplexy, a common symptom of narcolepsy where a
patient has sudden episodes of bilateral skeletal muscle weakness induced by an emotional trigger such
as laughter, anger, embarrassment, or surprise.

5. Orphan Medical began development of what would become Xyrem. In 2002, Orphan
 Medical secured FDA approval to market sodium oxybate for the treatment of cataplexy associated with
 narcolepsy in adults. Orphan Medical branded its product Xyrem. In 2005, Orphan Medical obtained
 FDA approval to market Xyrem for a second indication—EDS, associated with narcolepsy in adults.
 Until 2021, Xyrem was the only drug that the FDA approved to treat both EDS and cataplexy
 associated with narcolepsy. In 2020, the FDA also approved Jazz's follow-on sodium oxybate product,
 Xyway, for the treatment of those conditions.

22 6. Jazz Pharmaceuticals, Inc. acquired Orphan Medical in 2005. "The acquisition was
23 unprofitable at first By 2009, Jazz was on the verge of bankruptcy Jazz responded by replacing
24

- 25

 ¹ "Gamma-hydroxybutyric acid (GHB), Critical Review Report," World Health Organization Expert
 Committee on Drug Dependence (2012), found at https://www.who.int/medicines
 /areas/quality_safety/4.1GHBcritical_review.pdf.

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its management team."² Jazz then began a series of astronomical price hikes. In May of 2014,

1

Bloomberg published a ranking of drug price increases from 2007 to 2014. Xyrem ranked first with an
overall increase of 841% from 2007 to 2014, well-ahead of notorious products such as EpiPen.³ Overall,
from 2007 to the present, the price of Xyrem has increased from about \$2/ml to over \$31/ml, nearly a
1000% increase.

7. Jazz could only impose these noxious price hikes on HCSC and other parties responsible
for managing health care costs because it unlawfully maintained its monopoly in Xyrem. As Jazz's CEO
admitted at a 2011 investor conference, Jazz's monopoly was central to its value proposition: "There's
really no competition. The other drugs used to treat narcolepsy for the excessive daytime sleepiness part
of narcolepsy are stimulants. Those can and are used together with Xyrem, so that's not an 'either/or',
it's an 'and' proposition. Probably 80% to 90% of our patients and the patients in our clinical trials were
also on stimulants."⁴

- 8. To maintain its Xyrem monopoly, Jazz installed a series of anticompetitive measures
 directed at ensuring there would be "no competition" from AB-rated generic Xyrem, the only product
 that could reign in Jazz's ability to profitably inflate prices.
- 9. Jazz's scheme "had three main parts that operated in roughly chronological but
 overlapping order: (a) abuse of an FDA drug safety program called 'Risk Evaluation and Mitigation
 Strategy'; (b) sham litigation; and (c) reverse payments to four of the generic manufacturers."⁵
- ² Order at 2, *In re Xyrem Antitrust Litig.*, Case No. 5:20-md-02966-LHK, (N.D. Cal. Aug. 13, 2021), ECF No. 138 ("Xyrem Order").

- ²⁶ https://www.bloomberg.com/graphics/infographics/drug-prices-soar-for-top-selling-brands.html.
 ⁴ Conference Call Transcript; Jazz Pharmaceuticals, Inc. at Piper Jaffray Health Care Conference, Jazz
- 27 Conference Call Transcript, Jazz Pharmaceuticals, Inc. at Piper Jaffray Health Care Conference, Jaz Pharmaceuticals (Nov. 30. 2011), found at https://investor.jazzpharma.com/node/12191/html.
 28 Styrem Order at 8.

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³ "Drug Prices Soar for Top-Selling Brands," Bloomberg, May 1, 2014, available at

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manufacture a generic version of Xyrem. By agreeing to this, Hikma delayed its allegedly impending
 entry into Jazz's market over six years until at least July 1, 2023 (i.e., the end of the six-month term for
 Hikma's AG)."⁶

4 11. HCSC seeks damages for the overcharges it paid as a result of Defendants' conduct as
5 well as injunctive relief to prevent the Defendants from continuing their unlawful agreements.

6

II.

JURISDICTION AND VENUE

7 12. As this is an action asserting claims under Sections 1 and 2 of the Sherman Act, 28
8 U.S.C. §§ 1 and 2, this Court has subject matter jurisdiction under 28 U.S.C. §§ 1331, 1337(a), and 15
9 U.S.C. § 15.

10 13. The Court has subject-matter jurisdiction over the state-law claims alleged in this action
11 pursuant to 28 U.S.C. § 1367, as the state law claims are factually and legally related to the federal claims
12 such that they form part of the same "case or controversy." Similar state law claims are pending in this
13 District in *In re Xyrem Antitrust Litig.*, Case No. 5:20-md-02966-LHK, and thus exercising subject-matter
14 jurisdiction avoids unnecessary duplicity or multiplicity of actions. Supplemental or pendant jurisdiction
15 should be exercised in the interest of judicial economy, and to avoid both duplicative litigation and
16 inconsistent results.

17 14. Venue is appropriate in this District under 28 U.S.C. §1391 because the claims alleged in
18 this action accrued in this District, the Defendants regularly transact business within this District, have
19 maintained business offices in this District, and have directed their conduct towards HCSC and others
20 from this District.

15. Each Defendant has transacted business, maintained substantial contacts, or committed
overt acts in furtherance of the illegal scheme and conspiracy throughout the United States, including in
this District. The scheme and conspiracy have been directed towards persons and businesses residing
in, located in, or doing business throughout, the United States, including in this District.

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- 26

27 ⁶ Id. at 29.

1 III. THE PARTIES

2 16. Plaintiff Health Care Service Corporation, a Mutual Legal Reserve Company ("HCSC") 3 is the nation's largest customer-owned health insurer and the fourth largest U.S. health insurer overall, 4 with more than 16 million members. It is organized as a Mutual Legal Reserve Company under Illinois 5 law and is an independent licensee of the Blue Cross and Blue Shield Association ("BCBSA"). Through 6 its operating divisions, HCSC has an exclusive license to offer BCBSA-branded health plans in Illinois, 7 Montana, New Mexico, Oklahoma, and Texas. Through its operating divisions and subsidiaries, it also 8 offers other health plans and health-related services. In particular, HCSC offers "Administrative 9 Services Only" ("ASO") services to self-funded health plans across the United States. HCSC is 10 headquartered at 300 E. Randolph Street, Chicago, Illinois.

11 17. HCSC, through its operating divisions and subsidiaries, provides, *inter alia*: (1) Medicare
12 benefits through contracts with the Centers for Medicare and Medicaid Services ("CMS") for Medicare
13 beneficiaries through a variety of Medicare Advantage plans offered under Part C of Medicare, and
14 prescription drug benefits under Part D of Medicare; (2) benefits under various states' Medicaid
15 programs; and (3) private commercial health insurance plan benefits that cover the medical expenses
16 incurred by plan beneficiaries on an individual or group basis. These benefits include prescription drug
17 coverage under which claims for Xyrem were submitted and paid.

18 18. Through its operating divisions HCSC also administers health plan benefits for its
19 members and group customers, including self-funded customers that contract with HCSC to administer
20 health insurance benefits on their behalf and pursue recoveries related to those claims. Many of these
21 health plan benefits provide members with prescription drug coverage under which claims for Xyrem
22 were submitted and paid. HCSC is also pursuing recovery related to those claims.

19. Defendant Jazz Pharmaceuticals, Inc. is a corporation organized under the laws of the
State of Delaware, with its principal place of business at Waterloo Exchange, Waterloo Road, Dublin 4,
Ireland. Its U.S. headquarters is located at 3170 Porter Drive, Palo Alto, CA 94304 and it maintains
other offices in Philadelphia, Pennsylvania and Ewing, New Jersey. Jazz principally develops,
manufactures, and markets brand name drugs.

28

20. Defendant Jazz Pharmaceuticals Ireland Limited is a corporation organized under the
 laws of Ireland, with its principal place of business at Waterloo Exchange, Waterloo Road, Dublin 4,
 Ireland.

21. Defendant Jazz Pharmaceuticals Public Limited Company is an Ireland public limited
biopharmaceutical company organized under the laws of Ireland, with its principal place of business at
Waterloo Exchange, Waterloo Road, Dublin 4, Ireland. Jazz Pharmaceuticals plc's common stock is
publicly traded in the United States on the NASDAQ stock exchange. Jazz Pharmaceuticals plc is the
parent company of Jazz Pharmaceuticals, Inc. and Jazz Pharmaceuticals Ireland Limited.

9 22. Each of the three Jazz Defendants (collectively, "Jazz") was directly and substantially
10 involved in the planning and execution of the anticompetitive acts alleged herein. Among other things,
11 Jazz Pharmaceuticals, Inc. and Jazz Pharmaceuticals Ireland Limited were parties to the document styled
12 as the "Settlement Agreement" in this complaint. Jazz Pharmaceuticals plc was directly involved in the
13 negotiation of the unlawful agreements described in this complaint.

14 23. Jazz manufactures and sells Xyrem, the only FDA-approved product for the treatment
15 of both cataplexy and excessive daytime sleepiness ("EDS") in both adult and pediatric patients with
16 narcolepsy.

17 24. Defendant Hikma Pharmaceuticals plc is a public limited company organized under the
18 laws of the United Kingdom, with its principal place of business at 1 New Burlington Place, London,
19 W1S 2HR and its U.S. headquarters are loctaed 246 Industrial Way West, Eatontown, New Jersey
20 07724.

21 25. Defendant Hikma Pharmaceuticals USA Inc. is a corporation organized under the laws
22 of the State of Delaware, with its principal place of business also located at 246 Industrial Way West,
23 Eatontown, New Jersey 07724. Hikma Pharmaceuticals USA Inc. is a wholly owned subsidiary of
24 Hikma plc. Before June 20, 2018, Hikma Pharmaceuticals USA Inc. was organized under the name
25 West-Ward Pharmaceuticals Corp., which had been acquired by Hikma Pharmaceuticals plc in 1998.

26 26. Defendant Hikma Labs, Inc. is a corporation organized under the laws of the State of
27 Nevada, with its principal place of business at 1809 Wilson Road, Columbus, Ohio 43328. Hikma Labs,

28

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Inc. was formerly known as Roxane Laboratories, Inc., which was purchased by West-Ward
 Pharmaceuticals Corp. in 2016 and is now a wholly owned subsidiary of Hikma Pharmaceuticals plc. In
 June 2018, the company changed its name from Roxane Laboratories, Inc. to Hikma Labs, Inc.

- 4 27. Defendant Eurohealth (USA), Inc. is a holding company for Hikma Pharmaceuticals
 5 USA Inc. and a wholly owned subsidiary of Hikma Pharmaceuticals plc. Eurohealth (USA) Inc. is
 6 organized under the laws of the State of Delaware, with its principal place of business located at 246
 7 Industrial Way West, Eatontown, New Jersey, 07724.
- 8 28. Each of the Hikma-related Defendants was directly and substantially involved in
 9 planning, entering into, and performing under the agreements reached beginning in 2017, as alleged in
 10 this complaint. Among other things, Roxane Laboratories, Inc., West-Ward Pharmaceuticals Corp.,
 11 Eurohealth (USA), Inc., and Hikma Pharmaceuticals plc were parties to the document styled as the
 12 "Settlement Agreement" in this Complaint.
- 13 29. Defendant Amneal Pharmaceuticals LLC is a limited liability company organized under
 14 the laws of the State of Delaware, with its principal place of business located at 400 Crossing Boulevard,
 15 Bridgewater, New Jersey 08807.
- 30. Defendant Par Pharmaceutical, Inc. is a corporation organized under the laws of the
 State of Delaware, with its principal place of business located at One Ram Ridge Rd., Chestnut Ridge,
 New York 10977. Par is a subsidiary of Endo International plc, an Irish public limited company with its
 U.S. headquarters located in Malvern, Pennsylvania. In September 2015, Endo acquired Par
 Pharmaceuticals Holdings, Inc. and its subsidiaries, including Par Pharmaceutical, Inc., and combined it
 with Endo International plc's existing generics subsidiary, Qualitest Pharmaceuticals. As used in this
 complaint, "Par" encompasses its relevant predecessors-and-successors-in-interest.
- 31. Defendant Lupin Ltd. is a public limited company organized under the laws of India,
 with its principal place of business at B/4 Laxmi Towers, Bandra-Kurla Complex, Bandra (E), Mumbai
 400 051, India.
- 26
- 27
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- 1 32. Defendant Lupin Pharmaceuticals Inc., a wholly owned subsidiary of Lupin Ltd., is a 2 corporation organized under the laws of the State of Delaware, with its principal place of business at 111 3 South Calvert Street, Baltimore, Maryland 21202.
- 4

33. Defendant Lupin Inc., a wholly owned subsidiary of Lupin Ltd., is a corporation 5 organized under the laws of the State of Delaware, with its principal place of business located at 111 6 South Calvert Street, Baltimore, Maryland 21202.

7 34. All of Defendants' wrongful actions described herein are part of, and in furtherance of, 8 the illegal monopolization and restraint of trade alleged herein, and were authorized, ordered, and/or 9 undertaken by Defendants' various officers, agents, employees, or other representatives while actively 10 engaged in the management of Defendants' affairs (or that of their predecessors-in-interest) within the 11 course and scope of their duties and employment, and/or with the actual, apparent, and/or ostensible 12 authority of Defendants.

13

IV. **REGULATORY BACKGROUND**

14

A.

1.

Regulatory approval structure and administration of generic drugs.

15

The regulatory constraints on the prescription drug marketplace.

16 35. Defendants manipulated the unique features of the prescription drug marketplace, 17 ensuring that their anticompetitive market allocation scheme would reap them the maximum profits to 18 the detriment of purchasers such as HCSC.

19 36. In the pharmaceutical marketplace, the patient cannot freely select his or her 20 pharmaceuticals as he or she does other, unregulated products.

21

23

37. Prescription drugs may only be dispensed under a doctor's prescription. For any given 22 script, a pharmacist may dispense only the brand-name drug named in the prescription or its FDAapproved AB-rated generic bioequivalent.

24 38. In most instances, the patient and his health insurer pay for the prescription drug that a 25 doctor has prescribed. Like the pharmacist, their "choice" is limited to the brand name drug named in 26 the prescription or its AB-rated generic bioequivalent.

27

28

1 2

39. The doctor's prescription thus defines the relevant product market, because it limits the purchasers' (and pharmacist's) choice to the product prescribed.

3

40. When there is no generic competition for a brand name drug, the brand manufacturers 4 can set and maintain prices without losing market share. The ability to do this is the result of the brand 5 name drug company's monopoly power over the market for that drug in both its brand name and 6 generic form.

7 41. High-cost and overpriced brand name prescription drugs remain among the largest cost 8 drivers in the delivery of healthcare in the U.S. According to Centers for Medicare and Medicaid 9 Services ("CMS") data, U.S. spending on prescription drugs rose from \$783 per capita in 2007 to \$1,025 10 per capita in 2017 and is expected to reach \$1,635 per capita by 2027.⁷ These high costs are primarily 11 borne by health benefit providers such as HCSC.

12

42. HCSC and other health benefit providers pay for drugs at the point of sale—e.g., the 13 pharmacy counter-and pay for the cost of those drugs less whatever portion is covered by a plan 14 enrollees' copay, coinsurance and/or deductible.⁸ As a result, in the aggregate (and particularly for 15 brand name prescription drugs lacking low-cost generic alternatives), HCSC and other health benefit 16 providers often cover the majority of the cost.

17

2. The Hatch-Waxman Act and FDA Approval Process.

18 43. The Federal Food, Drug and Cosmetics Act (21 U.S.C. §§ 301-392) ("FDCA"), provides 19 that a manufacturer that creates a new drug must obtain the approval of the FDA to sell the new drug 20 by filing a New Drug Application ("NDA"). A drug sponsor must submit extensive (and costly) testing 21 data in the NDA it submits to the FDA which outlines the specific data it contends demonstrates the

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COMPLAINT

²³ ⁷ See Why Are Prescription Drug Prices Rising and How do They Affect the U.S. Fiscal Outlook?, PETER G.

PETERSON FOUND. (Nov. 14, 2019), www.pgpf.org/blog/2019/11/why-are-prescription-drug-prices-24 rising-and-how-do-they-affect-the-us-fiscal-outlook.

²⁵ ⁸ Copayment is "[a] fixed amount [consumers] pay for a covered healthcare service, usually when [they] receive the service." Coinsurance, in contrast, is consumers' "share of the costs of a covered healthcare

²⁶ service, calculated as a percentage" and usually applicable after a consumer pays his or her insurance

deductible. CMS, Glossary of Health Coverage and Medical Terms, available at 27

www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/Downloads/Uniform-Glossary-01-2020.pdf. 28

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1 safety and efficacy of the drug as measured by clinical trial results. A drug sponsor must also include a
2 specification of any patents it claims covers the drug in the NDA. 21 U.S.C. § 355(b).

3 44. To encourage substitution of generic drugs, and thereby introduce market competition 4 to alleviate high drug costs, Congress in 1984 amended the FDCA with the enactment of the Hatch-5 Waxman Act ("Hatch-Waxman"). The Hatch-Waxman Act simplified the process for FDA approval of 6 generic drugs. Hatch Waxman replaced the lengthy and costly NDA approval process with an expedited 7 Abbreviated New Drug Application ("ANDA") process. The new ANDA process was intended to 8 radically reduce the regulatory hurdles for prospective generic manufacturers.⁹ Under the Act, an 9 ANDA drug sponsor can rely on the safety and efficacy findings the FDA made in connection with the 10 NDA for the referenced brand-name drug. Instead of repeating these clinical studies, a generic 11 manufacturer needs only to demonstrate in its ANDA that its proposed generic drug is "bioequivalent," 12 (i.e., it contains the same active ingredient(s), dosage form, route of administration, and strength) as the 13 brand-name drug, and is absorbed at the same rate and to the same extent as the brand-name drug.

FDA assigns the generic drugs it approves them an "AB" rating. This rating is a
declaration from the FDA that the generic drug is a substitute for the reference-listed brand drug in
terms of bioequivalence and efficacy.

46. While paving the road for generic competition, Hatch Waxman provided some benefits
to brand manufacturers to compensate for the benefits it provided to generic manufacturers. The Act
granted the brand-name manufacturer a 30-month stay of generic approval should the branded
manufacturer sue a generic company within 45 days of the time it learns of an ADNA filing. This
automatic stay has been the subject of repeated abuse by the pharmaceutical industry. Brand
manufacturers often file frivolous patent litigation for the sole purpose of unduly delaying generic
competition.¹⁰

24

 ⁹ See Drug Price Competition and Patent Term Restoration Act, Pub. L. No. 98-417, 98 Stat. 1585 (1984).

^{26 &}lt;sup>10</sup> See C. Scott Hemphill, Paying for Delay: Pharmaceutical Patent Settlement as a Regulatory Design Problem, 81 NEW YORK UNIV. L. REV. 1553 (2006); Rebecca S. Eisenberg & Daniel A. Crane, Patent Punting: How

²⁷ FDA and Antitrust Courts Undermine the Hatch-Waxman Act to Avoid Dealing with Patents, 21 MICH.

<sup>TELECOMM. & TECH. L. REV. 197 (2015); Saami Zain, Antitrust Liability for Maintaining Baseless Litigation,
54 SANTA CLARA L. REV. 729 (2014).</sup>

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47. When the FDA approves a brand-name manufacturer's NDA, it includes notice of the
 approval in a publication entitled the "Approved Drug Products with Therapeutic Equivalence
 Evaluations" (known as the "Orange Book"). In addition to the approval, the FDA lists any patents
 which the drug sponsor contends: (1) claim the approved drug or its approved uses; and (2) can support
 a "claim of patent infringement . . . if a person is not licensed by the owner engaged in the manufacture,
 use, or sale of the drug." 21 U.S.C. § 355(b)(1); 21 U.S.C. § 355(g)(7)(A)(iii).

7 48. To obtain FDA approval of an ANDA, the sponsor must certify that it will infringe no 8 patent listed in the Orange Book claiming the brand-name drug, because either: (1) no patent is listed 9 therein; (2) the listed patents have all expired (a "Paragraph II Certification"); (3) the listed patents will 10 all expire before the ANDA applicant agrees to market its product (a "Paragraph III Certification"); or 11 (4) the listed patents are either invalid or will not be infringed by the generic manufacturer's proposed 12 product (a "Paragraph IV Certification").¹¹ When a generic manufacturer makes a Paragraph IV 13 Certification, it must notify the brand manufacturer and patent owner. The Hatch-Waxman Act 14 considers this certification an artificial act of patent infringement, entitling the patent holder to sue the 15 generic manufacturer.

16 49. If the patentee sues the ANDA filer within 45 days of receiving a Paragraph IV
17 certification, the FDA may not grant final approval to the ANDA until the earlier of (a) 30 months after
18 the lawsuit is filed, or (b) the court presiding over the infringement action rules that the patent is invalid
19 or not infringed by the ANDA. 21 U.S.C. § 355(j)(5)(B)(iii). Very often the 30-month period expires
20 before the court rules, resulting in a *de facto* 30-month statutory stay.

50. The FDA may grant "tentative approval" to an ANDA applicant if the FDA determines
prior to the expiration of the 30-month stay that the ANDA would otherwise qualify for final approval.
51. Hatch-Waxman grants a 180-day period of market exclusivity to the first Paragraph IV
ANDA applicant to file a substantially complete ANDA. During the 180-day exclusivity period
(measured from the first commercial marketing of the generic drug or the date of a court decision
finding the listed patent invalid, unenforceable, or not infringed, 21 U.S.C. § 355(j)(5)(B)(iv)); see also 21

¹¹ 21 U.S.C. § 355(g)(2)(A)(vii).

27

C.F.R. § 314.107(c)(1)), the first ANDA filer enjoys 180 days of freedom from competition from other
 generic versions of the drug. This first mover advantage also allows the first filer to capture a substantial
 portion of the generic market for the drug at higher prices than the market would support once
 additional generics enter the market.

5 52. The Supreme Court has recognized that "this 180-day period of exclusivity can prove
6 valuable, possibly 'worth several hundred million dollars' " to the first filer.¹²

7 53. Prior to 2003, an ANDA "first filer" could manipulate the 180-day exclusivity period to 8 achieve anticompetitive ends. To frustrate and prevent pharmaceutical manufacturers from gaming 9 Hatch Waxman, Congress enacted the Medicare Prescription Drug Improvement and Modernization 10 Act of 2003 (Public Law 108-173; 21 U.S.C. A. § 355(j)(5)(D)) ("MMA"). The MMA created numerous 11 conditions under which a first ANDA filer forfeits its 180-day exclusivity, thereby allowing other 12 ANDA filers to enter the market. For example, forfeiture occurs if the first filer fails to obtain tentative 13 approval within 30 months from filing, unless the failure is caused by a change in, or review of, the 14 approval requirements.

15 54. Under the "Agreement with another applicant" MMA provision, 21 U.S.C. A. §
16 355(j)(5)(D)(i)(V), the first ANDA filer forfeits its exclusivity period if it "enters into an agreement with
17 another applicant under this subsection for the drug, the holder of the application for the listed drug, or
18 an owner of the patent that is the subject of the [Paragraph IV certification]...."

55. Under the "failure to market" MMA provision, 21 U.S.C.A. § 355(j)(5)(D)(i)(I), a first
ANDA filer forfeits its 180-day exclusivity if it fails to market its generic drug by the later of: (a) the
earlier of (i) 75 days after receiving final FDA approval; or (ii) 30 months after the date it submitted its
ANDA; or (b) 75 days after the date as of which, as to each of the patents qualifying the first applicant
for exclusivity (i.e., as to each patent for which the first applicant submitted a Paragraph IV
certification), at least one of the following has occurred: (i) a final decision of invalidity or non-

¹² FTC v. Actavis, Inc., 570 U.S. 136, 144 (2013) (quoting C. Scott Hemphill, Paying for Delay: Pharmaceutical Patent Settlement as a Regulatory Design Problem, 81 N.Y.U.L. REV. 1553, 1579 (2006)).

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1 infringement; (ii) a settlement order entering final judgment including a finding the patent is invalid or 2 not infringed; or (iii) the NDA holder delists the patent from the Orange Book.

3

56. Since the MMA was enacted, branded manufacturers and first ANDA filers have 4 unfortunately structured their "pay-for-delay" settlements to circumvent the "fixes" of the MMA to 5 continue to keep the 180-day exclusivity in place. These work-arounds include, among others, (1) 6 settling litigation before a final judgment of invalidity or non-infringement can be entered; or (2) seeking 7 a consent judgment that does not include a finding that all the patents for which the first filer submitted 8 a Paragraph IV certification were invalid or not infringed. These tactics unduly prolong exclusivity as all 9 subsequent ANDA filers must themselves obtain a judgment that all patents for which the first ANDA 10 filer certified under Paragraph IV certification were invalid or not infringed to trigger forfeiture and 11 allow multisource generic competition.

12

28

57. When the FDA approves an ANDA, that generic drug receives an "AB" rating from the 13 FDA, signifying it is bioequivalent to the brand-name drug. Bioequivalence indicates that the generic 14 has no significant difference in the rate and extent of absorption of the active pharmaceutical ingredient 15 to the brand-name drug such that it can be switched by a pharmacist without physician intervention.

16 58. Typically, AB-rated generic versions of brand-name drugs are priced significantly below 17 their brand-name counterparts. When multiple generic manufacturers enter the market, prices for 18 generic versions of a brand-name drug predictably decrease, sometimes as much as by 90% because of 19 price competition among generic manufacturers. This price drop starts immediately when one generic 20manufacturer enters the market and quickly accelerates as other manufacturers enter.

21 59. The FDA reports that in 2010, the use of FDA-approved generics saved \$158 billion, or 22 \$3 billion per week, and that one year after entry, a generic drug takes over 90% of the corresponding 23 brand-name drug's sales at 15% of the price. Generic drug entry, therefore, is a huge threat to the 24 continued profitability of a branded drug.

25 60. As the price gap between the branded drug and its corresponding generic drug widens, 26 the branded drug's utilization sinks along with its sales. Price is the only material difference between a 27 brand-name drug and its AB-rated generic equivalent.

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Due to Hatch-Waxman and the MMA, for every step in the prescription drug sales and
 distribution system there is a financial benefit in prescribing generic drugs. In the vast majority of
 circumstances, and particularly with expensive drugs like Xyrem, HCSC saves money by paying for
 generic drugs instead of their branded equivalents at the pharmacy counter.

62. Pharmacies normally earn a higher markup on generic drugs because of pricing structure
and federal reimbursement rules; private health insurers typically offer incentives to pharmacies to fill
prescriptions with generics; and to incentivize patients to request generic drugs, health insurers often
offer lower copays for generic drugs than for brand-name drugs. A prescription drug may be dispensed
in the United States to a patient only by a licensed pharmacist pursuant to a doctor's prescription which
identifies the drug, and the prescription may be filled only with the brand name drug identified or an
AB-rated generic version of the brand name drug.

12 63. State law automatic substitution laws, passed since the Hatch-Waxman Amendments, 13 provide further savings to consumers. Every state has adopted drug product selection laws that either 14 require or permit pharmacies to substitute AB-rated generic equivalents for brand prescriptions (unless 15 the prescribing physician specifically directs that substitution is not permitted). Substitution laws 16 facilitate dramatic price declines and sales shifts from the brand to the generic following the launch of 17 AB-rated generic. Generic competition enables purchasers to buy the same therapy as a branded 18 product at substantially lower prices. However, until generic manufacturers enter the market with an 19 AB-rated generic, there is no bioequivalent generic drug which competes effectively with the brand-20name drug, and therefore, the brand-name manufacturer can continue to charge supra-competitive 21 prices without losing sales. Given their acute knowledge of the effects of generic entry into a market, 22 brand-name manufacturers like Jazz are under enormous pressure to delay the entry of a generic drug 23 onto the market by any means available to them, including by striking anticompetitive deals with generic 24 manufacturers and filing frivolous lawsuits, among other tactics.

25

28

3.

Use of authorized generics to enhance profits after generic entry.

64. Rational profit-maximizing brand drug companies sell authorized generics ("AGs") in
order to capture part of the competing AB generic drug market following generic entry. AGs compete

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1 on price with AB generic upstarts. "[P]harmaceutical developers facing competition from generics have 2 large incentives to compete with their own or licensed 'authorized generics.' "13

3

65.

The AG is chemically identical to the brand drug, as are other AB-rated generic drugs.

4 66. Brand drug manufacturers generally launch AGs shortly before generic entry to avoid 5 competing with their own brand product during the majority of the time that the branded version is the 6 only therapy available. To facilitate this strategy a brand manufacturer may sell an AG before the first-7 filed generic manufacturer enters the market so that it can take advantage of existing networks and 8 pipelines prior to the broader entry of generic competition.

9 67. Competition from a brand's AG leads to lower prices and profits for the first filed 10 generic entrant. Empirical analysis of drug markets show "authorized generics competed aggressively 11 against independent generics on price, and both the authorized and independent generics captured 12 substantial market share from the brand."14

13 68. It is generally accepted that, as estimated by the FTC, an AG reduces the first-filed 14 generic manufacturer's revenues by about 50% on average. This is due to the lower market share, and 15 the lower prices that prevail when a first-filed generic manufacturer encounters an AG.

16 69. AGs are pro-competitive because they can result in purchasers like HCSC paying far less 17 for generic drugs. In addition, AG are the only potential source of competition to a first-filed generic 18 during Hatch Waxman's 180-day exclusivity period.

19 70. When the brand manufacturer's brand product competes against only the first-filer 20generic manufacturer's product, the two manufacturers enjoy a duopoly. Profit margins remain very 21 high without multisource generic competition. During this period of time, both the brand and the first-22 filer share a common aim to prevent competition from other generic manufacturers.

23

71. To preserve the high margins and profits for longer periods of time, brand and generic 24 manufacturers began to agree to "no-AG" provisions. Patent litigation that is settled with "no-AG"

25

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¹³ Kevin A. Hassett & Robert J. Shapiro, The Impact of Authorized Generic Pharmaceuticals on the Introduction 26 of Other Generic Pharmaceuticals 3, SONECON (2007), available at

http://www.sonecon.com/docs/studies/050207_authorizedgenerics.pdf. 27

¹⁴ Ernst R. Berndt et al., Authorized Generic Drugs, Price Competition, and Consumers' Welfare, 26 HEALTH AFFAIRS 790, 796 (2007). 28

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agreements deliver exclusivity and the ability to charge high prices to the generic manufacturer during
 the 180-day exclusivity period. The agreement to allow future generic entry with a "no-AG" provision
 in a settlement is therefore tantamount to a large cash payment.

4 5

4. Acceleration clauses serve as a "poison pill" deterring further generic entry.

To enforce an anticompetitive "no AG" agreement, the brand and generic 72. 6 manufacturers at times resort to the use of acceleration clauses in their settlement agreements that deter 7 future generic companies from challenging weak patents. Later-filed generic manufacturers could win a 8 challenge to the patent, or they could negotiate entry in the event the first-filed generic manufacturer 9 loses its exclusivity. To guard their duopoly against these contingencies, brand and generic companies 10 put terms in their settlement agreements that allow the first-filed generics to launch earlier than an 11 otherwise agreed-to date to eliminate the profit motive of the later-filed generics in challenging the 12 branded weak patents. 13

73. Acceleration clauses such as those described serve as a bottleneck, and a disincentive for
other generic companies to come to market.¹⁵ These acceleration clauses operates as a "poison pill"
with respect to other potential entrants in the market for generic manufacturing by providing a
disincentive to enter the market. There is a disincentive for potential generic entrants because they
would have to share the generic market with the first-filed generic manufacturer.

74. These provisions enforce the "pay to delay" provisions by diminishing the value of any
opportunity to take advantage of the first-filed generic manufacturer's decision to agree to delay its
entry. Most-favored entry clauses can also contain a provision that goes even further and provides that
the brand manufacturer will not grant a patent license to any other generic manufacturer to enter the
market under the authority of the generic competitor's ANDA until a defined period of time after the
first filer enters. The clause may state that the brand manufacturer will not grant a license to any later
filer to enter the market until 180 days after the first filer enters.

 ¹⁵ Keith M. Drake & Thomas G. McGuire, *Generic Entry Before the Agreed-Upon Date in Pharmacentical Patent Settlements*, 16 J. COMPETITION L. & ECON. 188, 188 (2020).

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75. A most favored entry "plus" agreement forecloses the possibility that the brand will
 license its patents to a second generic manufacturer, which can then enter the market under its own
 ANDA. Most favored entry "plus" agreements eliminate the ability of later-filed generic manufacturers
 to negotiate a licensing agreement with a brand manufacturer as part of a settlement, and further
 disincentivize other generic manufacturers from challenging weak patents.

6 76. Empirical evidence demonstrates the anticompetitive nature of acceleration clauses.
7 Such "acceleration clauses have never promoted earlier generic entry where, as here, the first-filer
8 (Hikma) has retained its 180-day period of exclusivity."¹⁶ Indeed, in "the 54 cases in which the first filer
9 retained sole rights to the 180-day exclusivity period, there were no cases of early generic entry. In other
10 words, there were no cases in which the first filer's entry was accelerated, and there were no cases in
11 which a different generic entered before the entry date set in the first-filer's settlement."¹⁷

12

V.

A.

DEFENDANTS' ANTICOMPETITIVE CONDUCT

13

Sodium Oxybate's development.

14 77. Synthesis of the chemical sodium oxybate was first reported in 1874. Beginning in the
15 1960s, sodium oxybate, under the name GHB,¹⁸ was marketed in the United States as an unregulated
16 dietary supplement in health food stores, gyms, fitness centers, and on the Internet beginning in the
17 1980s.¹⁹ Sodium oxybate was also the subject of numerous preclinical and clinical studies for treatment
18 of various diseases and conditions, including insomnia.

19 78. By 1990, GHB had gained notoriety as a substance prone to abuse. Users reported
20 effects of disinhibition similar to that associated with alcohol consumption but without "hangover"
21 effects. An increasing number of people taking GHB experienced overdoses requiring hospital
22 emergency care and many combined GHB with alcohol, producing synergistic CNS depressant effects.
23 GHB was also implicated in an increasing number of drug-facilitated sexual assaults. Like many other

¹⁹ David E. Fuller, M.D., and Carl S. Hornfeldt, Ph.D., *From Club Drug to Orphan Drug; Sodium Oxybate* (*Xyrem*) for the Treatment of Cataplexy, PHARMACOTHERAPY 2003; 23(9): 1205–1209.

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^{25 &}lt;sup>16</sup> Xyrem Order at 39.

¹⁷ Drake & McGuire, *supra*, at 194.

 ¹⁸ *Gamma-hydroxybutyric acid (GHB) Critical Review Report*, World Health Organization Expert Committee
 on Drug Dependence Thirty-Fifth Meeting, Hammamet, Tunisia, 4-8 June 2012.

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1 CNS depressants, GHB can cause anterograde amnesia, especially when combined with alcohol, leaving 2 an assault victim unable to recall details of the event.

- 3 79. In 1990, the FDA warned against-and thereafter banned-consumption of GHB after 4 escalating reports of overdose. Despite the ban on sales, GHB continued to be abused, which eventually 5 resulted in the DEA designating it as a Schedule I controlled substance. This designation threatened to 6 hinder future development of GHB for therapeutic applications. Successful lobbying efforts on behalf 7 of physicians and patients, however, led to modification of the Controlled Substance Act to create a 8 bifurcated schedule for GHB, allowing sodium oxybate to be designated a Schedule III controlled 9 substance for medical purposes while retaining Schedule I penalties for illegal use.
- 10

Β.

Sodium Oxybate as a narcolepsy treatment.

11 80. "The journey for Orphan Medical began in 1994 when the FDA approached the 12 company to gauge its interest in developing GHB as a treatment for narcolepsy. The drug previously 13 had been under development for narcolepsy[.] [Cataplexy] a symptom of the chronic sleep disorder 14 narcolepsy, is an alarming condition, resulting in sudden, brief episodes of muscle weakness or paralysis 15 brought on by strong emotions such as laughter, anger, surprise, or anticipation."²⁰ At that time, there 16 were no treatments for cataplexy.

17

81. Studies that date to the 1970s strongly suggested that sodium oxybate could be used to 18 treat narcolepsy.

19 82. "Narcolepsy is a chronic sleep disorder characterized by overwhelming daytime 20drowsiness [excessive daytime sleepiness or 'EDS'] and sudden attacks of sleep. People with narcolepsy 21 often find it difficult to stay awake for long periods of time, regardless of the circumstances. Narcolepsy 22 can cause serious disruptions in your daily routine. Sometimes, narcolepsy can be accompanied by a 23 sudden loss of muscle tone (cataplexy), which can be triggered by strong emotion."²¹ 24 83.

- Narcolepsy is an incurable chronic condition.
- 25

²⁶ ²⁰ Elisabeth Pena, "Xyrem: Awakenings," PHARMAVOICE (Oct. 2002); available at https://www.pharmavoice.com/article/2002-10-xyrem-awakenings/. 27

²¹ MAYO CLINIC, Narcolepsy, available at https://www.mayoclinic.org/diseasesconditions/narcolepsy/symptoms-causes/syc-20375497 (last visited Feb. 16, 2022). 28

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B4. Jazz banked on the fact that narcolepsy was a chronic condition, and that "90% of
 insured patients have access" to the drug, and that health insurers overwhelmingly footed the bill for
 payment for Xyrem.²²

85. Orphan Medical submitted a new drug application to the FDA. On July 17, 2002, the
FDA approved sodium oxybate for the treatment of cataplexy in patients with narcolepsy. The approval
provided New Chemical Entity ("NCE") exclusivity through July 17, 2007. The FDA extended the
exclusivity period to July 17, 2009 when it designated Xyrem as an orphan drug because it treated a rare
disease.

9 86. Orphan Medical branded the product Xyrem. Xyrem is an oral solution that is
10 recommended to be taken twice a night, the first dose at bedtime and the second dose two-and-a-half to
11 four hours later.

12 87. Because of concerns about the risk of drug diversion, Orphan Medical collaborated with 13 the FDA, experts in drug abuse prevention, and clinicians to create the Xyrem Risk Management 14 Program, known as "RiskMAP." The program's goals were to ensure responsible distribution of Xyrem 15 to patients with narcolepsy and to provide education to physicians and patients about safe and 16 responsible administration of the drug. Components of the original plan included: (a) a single, 17 centralized pharmacy housed in a secure facility; (b) a program to educate physicians and patients about 18 the risks and benefits of Xyrem; (c) requiring prescribers and patients to read educational materials 19 before filling an initial prescription; and (d) maintenance of a registry of all patients and a record of all 20prescribers.

88. Xyrem was and is exclusively dispensed by Express Scripts Specialty Distribution
Services, Inc. ("ESSDS"), the only pharmacy authorized under the REMS program to distribute Xyrem.
The centralized pharmacy maintained comprehensive patient and physician registries and verified the
eligibility of prescribing physicians before filling Xyrem prescriptions. In addition, pharmacists were
trained to be alert for compliance issues and suspicious behavior. Under the RiskMap program, Orphan
owned the inventory and the centralized pharmacy maintained it on consignment. From the date of its

28 ²² Jazz Pharmaceuticals plc, SEC Form 425 (filed 9/20/2011). COMPLAINT HCSC v. Jazz Pharms., Inc., et al.

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FDA approval, Jazz has dispensed Xyrem directly to patients under the RiskMAP and REMS through
 ESSDS.

3

89. ESSDS ships and distributes Xyrem directly to HCSC's members.

4 5

C.

Jazz acquires Orphan Medical and thereby the rights to Xyrem.

90. In April 2005, Jazz Pharmaceuticals, then a small privately-held drug company formed in
2003, announced plans to acquire Orphan Medical (and thereby all rights to Xyrem) in a leveraged
acquisition.²³ Xyrem has since been Jazz's main source of revenue, contributing up to 75% (or more)
thereof.

91. The FDA approved Xyrem for the treatment of EDS in adult patients with narcolepsy in
 October 2005. EDS is the most common and disabling symptom of narcolepsy and is present in all
 patients with the disease.

92. After approval, the FDA granted Xyrem an NCE exclusivity of five years from the NDA
approval date, expiring on July 17, 2007, and orphan drug exclusivity of seven years from the NDA
approval date, expiring on July 17, 2009. These exclusivity grants meant that Xyrem would not face
competition from generic competitors until at least mid-2009.

17

D. The Xyrem patents.

93. After acquiring Orphan Medical, Jazz filed for and obtained several patents claiming
aspects of Xyrem and its use, a delay tactic commonly referred to as "evergreening." According to a
Congressional report, evergreening "is the practice of filing for new patents on secondary features of a
particular product as earlier patents expire, thereby extending patent exclusivity past the original twentyyear term. Later-filed patents may delay or prevent entry by competitors, thereby allowing the brandname drug manufacturer (the brand) to continue charging high prices."²⁴

24

²⁵ ²³ Jazz Pharmaceuticals to Acquire Orphan Medical; Combines Orphan Medical's Growing Central Nervous System Product and Commercial Team with Jazz Pharmaceuticals' Development Pipeline,

²⁶ Orphan Medical Inc., Ex. 99.1 to SEC Form 8-K (filed Apr. 20, 2005).

28 https://sgp.fas.org/crs/misc/R46221.pdf.

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^{27 &}lt;sup>24</sup> Kevin T. Richards, Kevin J. Hickey, and Erin H. Ward, "Drug Pricing and Pharmaceutical Patenting Practices," Congressional Research Service (Feb. 11, 2020), at 1, *available at*

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1	94. Evergreening	g covers "secondary" aspe	ects of brand drug, suc	h as dosages, method of use,
2	and does not concern active ingredients. Evergreening allows weak secondary patents to unduly delay			
3	generic entry: "the combination of secondary patents and a strong primary patent creates a barrier to			
4	generic entry because a generic manufacturer may delay or simply decline entry when faced with the			
5	prospect of defeating both patents." ²⁵			
6	95. When Jazz acquired Orphan Medical it obtained a series of secondary patents—the '431			
7	family, the '730 family, and the '302 family—through evergreening.			
8	1. The	'431 patent family (form	nulations and method	ls of treatment).
9				
10	96. The parent patent for the '431 family of patents is U.S. Patent Application No.			
11	09/470,570 (filed Dec. 22, 1999). Jazz obtained the '431 patents between eight and seventeen years after			
12	the parent patent, as part of an "evergreening" strategy to frustrate generic competition. The '431			
13	patents are:			
14	THE '431 P	ATENT FAMILY: LIS	TED IN THE ORAN	NGE BOOK
15	U.S. Patent No.	Application Date	Issue Date	Expiry ²⁶
16	7,262,219	July 7, 2004	Aug. 28, 2007	July 4, 2020
17	7,851,506	July 13, 2007	Dec. 14, 2010	Dec. 22, 2019
18	8,263,650	Apr. 13, 2012	Sept. 11, 2012	Dec. 22, 2019
19	8,324,275	Apr. 13, 2012	Dec. 4, 2012	Dec. 22, 2019
20	8,859,619	Nov. 26, 2012	Oct. 14, 2014	Dec. 22, 2019
21	8,952,062	March 6, 2013	Feb. 10, 2015	Dec. 22, 2019
22	9,539,330	Nov. 9, 2015	Nov. 8, 2016	Dec. 22, 2019
23	97. The '431 pat	ent family concerns form	ulations of sodium oxy	bate or other salts of GHB
24	(the '889, '219, '650, '619, ar	nd '330 patents); methods	of treatment (the '506,	, '650, '275, and '062
25	patents); and manufacturing	processes (Patent No. 6,4	472,421, issued on Oct	ober 22, 2002 and expired
26				
20 27	 ²⁵ Id. at 17. ²⁶ Expiration dates do not co 	onsider pediatric exclusivi	ty extensions. The FDA	A can grant pediatric
	exclusivity to extend patents	1	·	~ 1
28		COMPI	AINT	

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1	on December 22, 2019, and Patent No. 8,461,203, issued on June 11, 2013 and expired on December			
2	22, 2019, neither of which are listed in the Orange book). ²⁷			
3	2. The '73	0 patent family (dru	g distribution sy	stem and methods).
4				
5	98. The parent patent to the '730 family is U.S. Patent Application No. 10/322,348 (filed on			
6	December 17, 2002). The Orange book listed '730 family of patents are: ²⁸			
7		'ENT FAMILY: LIS		
8	U.S. Patent No.	Application Date		Expiry (w/o pediatric exclusivity)
9	7,668,730	Dec. 17, 2002	Feb. 23, 2010	June 16, 2024
10	7,765,106	Nov. 2, 2004	July 27, 2010	June 16, 2024
11	7,765,107	Apr. 1, 2005	July 27, 2010	June 16, 2024
12	7,895,059	Feb. 11, 2010	Feb. 22, 2011	Dec. 17, 2022
13	8,457,988	Aug. 27, 2012	June 4, 2013	Dec. 17, 2022
14	8,589,182	Aug. 27, 2012	Nov. 19, 2013	Dec. 17, 2022
15	8,732,963	Aug. 22, 2012	May 20, 2014	Dec. 17, 2022
16	99. The patents in t	he '730 family are sec	ondary as they "re	lat[e] to a drug distribution
17	system for tracking prescriptions of a 'sensitive drug.' "Jazz Pharmaceuticals, Inc. v. Amneal Pharmaceuticals,			icals, Inc. v. Amneal Pharmaceuticals,
18	LLC, 895 F.3d 1347, 1350 (Fed. Cir. 2018).			
19	100. Subsequently the FDA granted pediatric exclusivity extension (to December 16, 2024)			
20	for the '730, '106 and '107 patents, and for the '059, '988, '182, and '963 patents (to June 17, 2023). The			
21	Patent Trial and Appeal Board ("PTAB") invalidated the '730 family as explained below.			
22				
23				
24				
25	²⁷ Most '431 family patents were set to expire on December 22, 2019. The '889 and '219 patents,			
26	to the Orange Book-listed pate	nts, and that six-mont	h exclusivity expir	ed June 22, 2020 (for the
27	²⁸ The '730 family also includes a questionable non-Orange Book United States Patent No. 7,797,171,			d States Patent No. 7,797,171,
	covering an "exclusive" central listed in the Orange Book, it wa	1		oution. As this patent was never plication.
28	COMPLAINT HCSC v. Jazz Pharms., Inc., et al.			
	22			

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1	3. The '302 patent family (method of administration).				
2	101. The parent patent to the '302 family is (filed United States Patent Application No.				
3	[ADD] filed on March 15, 2013). The Xyrem-related '302 family of patents listed in the Orange Book				
4	are:				
5	THE '302 PATENT FAMILY: LISTED IN THE ORANGE BOOK				
6	U.S. Patent No. Application Date Issue Date Expiry (w/o pediatric exclusivity)				
7	9,050,302 Mar. 15, 2013 June 9, 2015 Mar. 15, 2033				
8	8,772,306 Apr. 29, 2013 July 8, 2014 Mar. 15, 2033				
9	9,486,426 May 8, 2015 Nov. 8, 2016 Mar. 15, 2033				
10	10,213,400 Jan. 12, 2018 Feb. 26, 2019 Mar. 15, 2033				
11	102. The patents in the '302 family asserted methods of treatment for reducing GHB salts in				
12	treating sleep disorders when a patient is already taking valproate or divalproex sodium.				
13	103. Subsequently the FDA granted pediatric exclusivity extension to the Orange Book-listed				
14	'302 family patents for Xyrem (to September 15, 2033). ²⁹				
15	E. Jazz jacks up Xyrem prices "to the Moon."				
16	104. Prior to exploiting its Xyrem monopoly, Jazz was foundering. Jazz announced a "net				
17	loss" of \$138.8 million for the 2007 fiscal year. ³⁰				
18	105. Jazz's initial public offering, held in June 2007, was a disappointment. It missed its target				
19	price of \$24 to \$26 per share, raising \$108 million at \$18 a share. ³¹				
20	106. In 2008 and 2009, Jazz's stock price cratered, and serious questions were raised about its				
21	solvency. Jazz had negative equity, meaning its debt exceeded the value of its assets: "[Jazz was] in				
22					
23					
24	²⁹ This extension did not apply to the '400 patent, not listed in the Orange Book until 2019, and which				
25					
26	<i>available at</i> https://investor.jazzpharma.com/news-releases/news-release-details/jazz-pharmaceuticals- inc-announces-fourth-quarter-and-full-year.				
27	³¹ Jazz Pharmaceuticals' IPO falls short, SILICON VALLEY BUSINESS JOURNAL (Jun. 1, 2007), available at				
28	https://www.bizjournals.com/sanjose/stories/2007/05/28/daily56.html. COMPLAINT				
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default on our debt, literally talking to bankruptcy attorneys every day," ³² according to its CEO. How
 did Jazz "turnaround," raising its stock price from \$0.53?

3

107. Jazz increased the price of Xyrem "To the Moon, Alice!"³³

4 108. Jazz's price increases started gradually in 2009—it told investors in June 2010 that
5 "[t]otal product sales were \$34.3 million in the first quarter, an increase of 61% over the first quarter of
6 2009 driven primarily by price increases taken on Xyrem during 2009."³⁴ Its first quarter 2010 revenues
7 roughly equaled its yearly revenue in 2007-2009.

8

109. On May 1, 2010, Jazz announced a 15% price increase for Xyrem.

9 110. Jazz assured its investors in a June 2010 investor call that these price increases were
10 sustainable: "it's important to remember that the vast majority of our Xyrem patients have fixed
11 monthly co-pays. These patients should not see any impact to their monthly co-pay from price increase.
12 Approximately 80% of our Xyrem patients have monthly out-of-pocket costs of \$50 or less."³⁵ The
13 reason Jazz had such confidence is because it knew HCSC and other insurers were footing the massive

14 bill.

15

111. In November 2010, Jazz raised the price of Xyrem another 22%. Robert M. Myers,

16 Jazz's President, explained the strategy with the incremental price increases: "We do want to avoid big

17 jumps in price, abrupt changes in price, which can have a negative impact on payers, physicians and,

18 most importantly, patients."³⁶ But these steady price increases added up.

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 ³² From Foundation, to Darkest Days, to Finest Hour, LIFESCIENCELEADER.COM, (Rob Wright ed.) (June 2015), *available at* https://www.jazzpharma.com/wp-content/uploads/2015/10/Life-Science-Leader.pdf.

³³ Jim Edwards, How a Sleeping Drug Company Increased Prices 300% Without anyone Noticing, CBS

24 NEWS (Nov. 12, 2010), *available at* https://www.cbsnews.com/news/how-a-sleeping-drug-companyincreased-prices-300-without-anyone-noticing/.

²⁵ ³⁴ Jazz Pharmaceuticals, Inc., Q1 2010 Earnings Call Transcript (May 5, 2010), *available at* https://seekingalpha.com/article/203249-jazz-pharmaceuticals-inc-q1-2010-earnings-call-transcript.

26 $\int_{35}^{35} Id.$

27 ³⁶ Andrew Pollack, Coupons for Patients, but Higher Bills for Insurers, THE NEW YORK TIMES (Jan. 1, 2011), *available at* https://www.nytimes.com/2011/01/02/business/02coupon.html.

28

1 112. Jazz CEO [If this is the first mention, give the first name] Cozadd noted Jazz had
 2 "substantial pricing power" because there is "nothing else that does what [Xyrem] does. There is no
 3 substitute."³⁷

4 113. Jazz's price increases stood out, even in a crowded field of companies that sought to take 5 advantage of patients on maintenance medications needed to treat long-term conditions. 6 "Pharmaceutical industry expert Tracy Staton, from FiercePharma, said the company had increased the 7 cost of Xyrem by more than 800 per cent in seven years. 'Jazz's price increases have been quite large, 8 among the very biggest price increases among drugs in the last 10 years,' she said. 'We did a ranking in 9 2014 across the industry and Jazz was at the top."38 10 114. Bloomberg published data showing that Jazz increased prices by 841% from 2007 to 11 2014 alone: "According to Bloomberg data, this year Xyrem costs \$19.40 per 1-milliliter dose, up from 12 just \$2.04 in 2007--an 841% jump. And it's those price hikes that accounted for most of last year's sales 13 growth, according to the Irish company's annual report. Volume increased by 12% last year, with the 14 price rocking up by nearly one-third."39 15 F. Jazz seeks multiple pharmacy REMS in conjunction with its request for approval to market Xyrem for fibromyalgia. 16 115. As Jazz's ability to raise price was central to its business philosophy, Jazz employed a 17 series of measures to wall off generic competition. Jazz's REMS proposal was one way Jazz managed to 18 restrict competition. 19 2021 22 23 ³⁷ Final Transcript, Jazz Pharmaceuticals Inc. at LCM Annual Healthcare Conference (Nov. 17, 2010), 24 available at https://tinyurl.com/y4lchnrs. ³⁸ S. Scott and M. Griffiths, Drug company behind narcolepsy medicine Xyrem criticized for huge price 25 hikes, ABC NEWS, (Jun. 23, 2017), available at https://www.abc.net.au/news/2017-06-24/narcolepsyxyrem-drug-company-slammed-for-price-hikes/8647626. 26 ³⁹ Carly Helfand, Xyrem – Jazz Pharmaceuticals, FIERCEPHARMA.COM, (Oct. 14, 2014), available at https://www.fiercepharma.com/special-report/xyrem-jazz-pharmaceuticals. 27 28 COMPLAINT HCSC v. Jazz Pharms., Inc., et al.

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1 116. After first promulgating a single-pharmacy distribution system, Jazz proposed to change
 2 the REMS process in August 2009 by certifying multiple pharmacies for its distribution. In doing so Jazz
 3 admitted by implication this would increase access and still be safe.⁴⁰

- 4 117. Jazz then sought FDA approval for a new indication of Xyrem in December 2009 to
 5 treat fibromyalgia. The FDA rejected this request, by a panel vote of 20-2, which included REMS with
 6 "proposed distribution from 15 pharmacies to meet the expected larger demand" for fibromyalgia.⁴¹
- 7

G.

H.

Generic challengers to Xyrem make Paragraph IV certifications.

8 118. Roxane, which was subsequently acquired by Hikma, was the first generic drug sponsor
9 for an AB-rated version of Xyrem. Roxane filed its ANDA in July 2010, seeking to market a 500 mg/ml
10 product. Roxane listed multiple Xyrem Orange Book patents (specifically, the '107, '889, '219, '730, '106
11 patents) in its Paragraph IV certifications. On October 14, 2010 Roxane sent Jazz a Paragraph IV letter
12 that explained these five patents were invalid, unenforceable, and/or not infringed.

13

Jazz files sham litigation to combat Hikma's threat.

14 119. Jazz sued Hikma (formerly Roxanne) on November 22, 2010, alleging infringement of
15 the five patents. In early 2011, Jazz commenced two additional lawsuits to add three more patents.

16 120. Jazz filed *nine* patent infringement lawsuits against Hikma in the United States District
17 Court for the District of New Jersey: 2:10-cv-06108 (covering the '889, '219, '730, '106,'107 patents);
18 2:11-cv-00660 (the '431, '506 patents); 2:11-cv-02523 (the '059 patent); 2:12-cv-06761 (the '650 patent);
19 2:12-cv-07459 (the '275 patent); 2:15-cv-01360 (the '203, '306, '619 patents); 2:15-cv-03684 (the '062

²⁰ patent); 2:16-cv-00469 (the '302 patent); 2:16-cv-04971 (the '963 patent).

21 121. Jazz's proliferation of litigation was a delay tactic insofar as it gained information from
22 Hikma about its patent defenses in order to fortify its patent portfolio and instigate new infringement
23 lawsuits.

- 24
- 25
- ²⁶ ⁴⁰ Xyrem Order at 9-12.

 ⁴¹ Lisa Richwine, "US FDA panel rejects Jazz drug for fibromyalgia," REUTERS (Aug. 20, 2010), *available at* https://www.reuters.com/article/jazz-fda/update-3-us-fda-panel-rejects-jazz-drug-for-fibromyalgia-idUSN2013534120100820.

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1 122. Jazz learned in the first lawsuit (2:10-cv-06108) that Hikma would argue the '219 or '889
 2 patents were non-infringed because Hikma included no "pH adjusting agent." With this knowledge, Jazz
 3 filed for and obtained the '650 patent, in which Jazz claimed patent protection for a formulation that
 4 also had no "pH adjusting agent" in its formulation. Then it sued Hikma in 2:12-cv-06761 under the
 5 '650 patent.

6 123. Jazz's '506 patent covered "concentrated" medium of sodium oxybate, and Hikma
7 claimed in defense of its infringement suit that Jazz instead used a "diluted medium" in its patent
8 application. In response to this non-infringement defense, Jazz promptly obtained two patents ('650
9 and '275) in September 2012 that purportedly covered these "diluted medium" applications. Jazz filed
10 two separate patent infringement lawsuits based on these newly-issued patents in October and
11 December 2012.

12 124. In 2:11-cv-00660, Hikma defended the infringement claim concerning the '431 patent by
13 arguing that the patent required sodium oxybate be added to an "aqueous medium," while Hikma in fact
14 did not add sodium oxybate to an "aqueous medium." In response, Jazz got a patent (the '203) where it
15 claimed no addition of sodium oxybate was required, and sued Hikma under the '203 patent in 2:15-cv16 01360.

17

I.

Jazz reverses course in its REMS negotiations to deter generic entry.

18 125. In yet another pivot, Jazz patented its REMS processes, even though it had already
19 admitted that multiple pharmacies were just as safe as a single pharmacy set up.

126. In a November 2011 investor conference, Cozadd said "We have nine patents covering
the product, seven of which are in the Orange Book. Those patent dates go out to 2024. Five of the
patents are around the restricted distribution system, although there are other patents for formulation
and use. The restricted distribution system patents, we think, are particularly important because part of
the FDA's approval in sodium oxybate back in 2002 was conditioned on having a very tight distribution
system for this controlled substance, in part to ensure that there's not abuse or diversion."⁴²

26

^{27 &}lt;sup>42</sup> Jazz Pharmaceuticals Inc. Piper Jaffray Health Care Conference Call Transcript, (Nov. 30, 2011), at 6, *available at* https://investor.jazzpharma.com/node/12191/html.

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- 1 127. The REMS patents were especially important, according to Cozadd: "We think any
 2 generic company—Roxane included—will have a difficult time setting up their own distribution system
 3 that ... doesn't infringe our intellectual property."⁴³
- 128. The FDA has adopted Elements To Assure Safe Use exception ("ETASU") to waive
 certain burdensome barriers to entry. ETASU "provides safe access for patients to drugs with known
 serious risks that would otherwise be unavailable," if (i) the burden of forming a single shared system
 outweighs the benefits of having one; or (ii) an aspect of the REMS is covered by a patent or is a trade
 secret and the generic applicant certifies that it sought a license for use of that aspect and was unable to
 obtain one. 21 U.S.C. § 355-1. ETASU introduced the threat that generic companies could get around
 Jazz's REMS program.
- 11

J.

Additional Paragraph IV challengers emerge and face REMS issues.

- 12 129. In October 2012, Roxane sought Jazz's agreement to develop a single shared system
 13 REMS.
- 14 130. Amneal submitted an ANDA seeking FDA approval to market an AB-rated generic
 15 version of Xyrem on December 10, 2012. Jazz sued Amneal after receiving its Paragraph IV notice
 16 letter. After Amneal sent its initial Paragraph IV notice letter to Jazz, Jazz filed a patent infringement
 17 action against Amneal. This initiated a series of ANDAs and Paragraph IV certifications, as shown
 18 below:
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ANDA Applicant	Date of Paragraph IV Letter
Amneal Pharmaceuticals, LLC	Dec. 10, 2012
Par Pharmaceutical, Inc.	Nov. 20, 2013
Ranbaxy Laboratories Limited and Ranbaxy Inc.	June 3, 2014
Watson Laboratories, Inc.	Oct. 29, 2014
Wockhardt Bio AG	June 8, 2015
Lupin Ltd. and Lupin Pharmaceuticals, Inc.	July 23, 2015

- 25 131. Jazz knew that the FDA was likely to reject aspects of its REMS program as unduly
 26 restrictive. Jazz noted on September 30, 2013 in an SEC quarterly filing that "depending on the extent to
 27
- $28 \int 4^{3} Id.$ at 7.

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1 which certain provisions of our Xyrem deemed REMS which are currently protected by our method of 2 use patents covering the distribution of Xyrem are changed as part of updating our REMS documents, 3 the ability of our existing patents to protect our Xyrem distribution system from generic competitors 4 may be reduced."44

5 132. As shown above, by December 2013 Jazz faced Paragraph IV challenges from Amneal 6 and Par. Around that time, the FDA informed Jazz that its single pharmacy distribution restriction 7 would need to be modified. Jazz disclosed this in its SEC filings: "[W]e disagree with the FDA's current 8 position that, as part of the current REMS process, the Xyrem deemed REMS should be modified to 9 enable the distribution of Xyrem through more than one pharmacy, or potentially through retail 10 pharmacies and wholesalers, as well as with certain modifications proposed by the FDA that would, in 11 the FDA's view, be sufficient to ensure that the REMS includes only those elements necessary to ensure 12 that the benefits of Xyrem outweigh its risks, and that would, in the FDA's view, reduce the burden on 13 the healthcare system. The FDA notified us that it would exercise its claimed authority to modify our 14 REMS and that it would finalize the REMS as modified by the FDA unless we initiated dispute 15 resolution procedures with respect to the modification of the Xyrem deemed REMS. Given these 16 circumstances, we initiated dispute resolution procedures with the FDA at the end of February 2014. 17 We received the FDA's denial of our initial dispute resolution submission in the second quarter of 2014 18 and have submitted a request for further supervisory review to the next administrative level of the 19 FDA."45

20133. While it was resisting the FDA's efforts to modify the Xyrem REMS to allow for 21 multiple pharmacies, Jazz was obstructing ANDA applicants who were seeking to meet their obligation 22 to participate in a singled shared system REMS.

23

135.

134. Generic ANDA filers began to raise their concerns to the FDA, which was at the same 24 time dealing with Jazz's frivolous appeals of its actions concerning single-pharmacy REMS set up. 25

In February 2015, the FDA approved Jazz's single-pharmacy plan but noted both Jazz's

26 inconsistent positions and the anticompetitive nature of Jazz's conduct: "the FDA has sought to finalize

⁴⁵ Jazz Pharmaceuticals Inc. SEC Form 10-Q at 8, (filed Aug. 5, 2014). 28

²⁷ ⁴⁴ Jazz Pharmaceuticals Inc. SEC Form 10-Q at 54 (filed Nov. 5, 2013).

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1 and approve the REMS for Xyrem since 2008. In doing so, we have faced repeated, lengthy delays. The 2 REMS you submitted on November 7, 2014, which we are now approving, contains a requirement that 3 Xyrem be distributed only by a single pharmacy. Jazz's position that a single pharmacy is critical to the 4 safe use of Xyrem has not been a consistent one. In 2009, Jazz submitted a supplemental NDA for a 5 new indication for Xyrem for treatment of fibromyalgia in which it proposed to include multiple 6 certified pharmacies. However, by early 2011, after FDA declined to approve the fibromyalgia 7 indication, Jazz changed its position. By that time, Jazz had been granted several patents related to its 8 single pharmacy distribution system. In its 2013 SEC filings, Jazz noted that it expected FDA 9 modifications to the Xyrem REMS and stated that, 'depending on the extent to which certain provisions 10 of our Xyrem deemed REMS which are currently protected by our method of use patents covering the 11 distribution of Xyrem are changed as part of updating our REMS documents, the ability of our existing 12 patents to protect our Xyrem distribution system from generic competitors may be reduced.' This 13 statement, in conjunction with Jazz's change in position regarding the necessity of the single pharmacy 14 requirement, suggests Jazz's awareness that the Xyrem REMS could have the effect of blocking or 15 delaying approval of generic versions of Xyrem. Such an outcome would reflect the use of REMS to 16 block or delay generic competition in a manner inconsistent with section 505-1(f)(8). It would also place 17 an unjustified burden on patient access and on the healthcare delivery system."⁴⁶

18 136. Jazz promptly sought to take advantage of generic entrants by refusing to cooperate with 19 them and interfere with their ability to get FDA approval. Jazz's conduct caused the FDA to waive the 20single-pharmacy requirement, a reversal of the FDA's prior decision to reluctantly approve it: "On 21 January 17, 2017, in response to generic manufacturer's allegations, the FDA waived the single-22 pharmacy requirement for generic versions of Xyrem. In issuing this waiver, the FDA reiterated generic 23 manufacturer's allegations that 'Jazz ha[d] engaged in a strategy that 'entails serial attempts to impose 24 25 26

^{27 &}lt;sup>46</sup> Letter from William H. Dunn to Jennifer Ekelund, dated Feb. 27, 2015 at 3, *available at* https://www.accessdata.fda.gov/drugsatfda_docs/appletter/2015/021196Orig1s015ltr.pdf.

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- unreasonable contractual terms and conditions on the ANDA [filers] while concurrently issuing self serving statements to FDA and the ANDA [filers] about Jazz's commitment to the process.' "⁴⁷
- 137. "The FDA then found that the 'burden of creating a single, shared system outweighs the
 benefits.'... Among the burdens were Jazz's 'obvious incentives' 'to delay generic competition [] by
 failing to agree on [single, shared system] REMS terms.'... The FDA thus concluded that allowing
 ANDA applicants to proceed with their own drug distribution systems would 'remove a barrier to
 generic products coming to market.' ^{**48}
- 8

K.

The '730 patents are declared invalid in *inter partes* review.

9 138. Beginning in January 2015, Par and Amneal sought *inter partes* review ("IPR") before the
10 PTAB of Jazz's '730 family of patents (specifically, the '730, '106, '107, '059, '988, '182, and '936
11 patents). Wockhardt and Ranbaxy also sought IPR of this family of patents.

- 12 139. On April 28, 2016, Jazz settled with Wockhardt and granted Wockhardt a license to
 13 manufacture, market, and sell its generic version of Xyrem on or after December 31, 2025, or "earlier
 14 depending on the occurrence of certain events" (the import of which is discussed below).
- 15 140. Jazz settled with Ranbaxy next, on May 9, 2016, granting it a license to manufacture,
 16 market, and sell its generic version of Xyrem on or after December 31, 2025, or "earlier depending on
 17 the occurrence of certain events."
- 18

141. These settlements resolved Wockhardt and Ranbaxy's IPRs.

19 142. Amneal and Par's IPRs were resolved in decisions by the PTAB from July 2016 to
20 March 2017, finding that "by a preponderance of the evidence" all claims of the '730, '106, '107, '059,
21 '182, '988 patents, and claims 24, 26, and 27 of the '963 patent, were unpatentable as obvious.

- 143. The PTAB found that these claims, which related to Jazz's REMS program and
 described a centralized database containing patient, physician, and prescription information, were
 obvious because Orphan Medical had disclosed the program at a publicly-held FDA Advisory
 Committee meeting on June 6, 2001)—long before it filed the first patent application.
- 26

27 ⁴⁷ Xyrem Order at 11. ⁴⁸ Id. 28

1 144. Jazz appealed the ruling to the Federal Circuit. In July 2018, the Federal Circuit affirmed
 2 the PTAB invalidity rulings.

3

L.

The Jazz-Hikma reverse payment agreement.

4 145. Hikma obtained final approval from the FDA for its AB-rated generic Xyrem product
5 on January 17, 2017.

6 146. Hikma's patent infringement trial with Jazz was set for July 2017. Hikma's prospects of
7 bringing a generic product to market were bolstered by the FDA's decision to waive the single-pharmacy
8 REMs requirement, as noted above.

9 147. Jazz publicly announced a settlement with Hikma on April 5, 2017, in an SEC Form 8-10 K: "In connection with the settlement, Jazz has granted Hikma and its wholly owned subsidiary, West-11 Ward Pharmaceuticals Corp. (West-Ward), the right to sell an authorized generic (AG) version of Xyrem 12 in the U.S. under the Xyrem New Drug Application (NDA), commencing on January 1, 2023, or earlier 13 under certain circumstances customary for settlement agreements of this nature. The AG product will 14 be marketed through the Xyrem Risk Evaluation and Mitigation Strategy (REMS) program. The initial 15 term of the AG arrangement is six months, and Hikma has the option to continue the sale of the AG 16 product for up to a total of five years. Jazz will receive a meaningful royalty on net sales of the AG 17 product, with the royalty rate increasing during the initial AG term based on increased AG sales. There 18 will be a substantial increase in the royalty rate should the AG term be extended beyond one year. Jazz 19 will also be paid for supply of the AG product and will be reimbursed for a portion of the service costs 20associated with the operation of the Xyrem REMS and distribution of the AG. Specific financial and 21 other terms related to the AG product are confidential. Hikma has been granted a license to sell its 22 generic sodium oxybate product under its ANDA at the end of the AG term."

148. The settlement resolved litigation pending since 2010. Although some details of the
settlement were public, many were kept secret. Jazz concealed the terms of the "no AG" agreement as
well as the details of the licensing agreement.

A "no AG" agreement was necessary because Hikma knew that even if it were successful
at trial Jazz would have launched an authorized generic, undercutting the value of the victory.

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1

150. Taken together the Jazz-Hikma settlement had three reverse payments.

2 151. "First, Jazz promised not to license AG to any third party other than Hikma between at 3 least January 1, 2023 and July 1, 2023. Second, Jazz created a royalty structure of escalating payments 4 from Hikma to Jazz that undermined Jazz's economic interest in marketing its own AG. ... Third, the 5 Jazz-Hikma agreement contained an 'acceleration clause.' ... An acceleration clause is a type of most-6 favored-entry clause that allows a generic manufacturer to enter a market sooner if certain contingencies 7 occur In the Jazz-Hikma agreement, the acceleration clause allegedly allowed Hikma to immediately 8 market Hikma Authorized Generic ('AG') if (1) a generic version of Xyrem were to market itself 9 without Jazz's permission; or (2) anyone were to successfully invalidate or render unenforceable Xyrem's 10 unexpired patent claims."49

11 152. Acceleration agreements like this deter generic entry because it ensures generic entrants 12 face competition if they enter the market, thereby making entry less valuable.⁵⁰

- 13 153. As noted above, and explained in further detail below, Jazz weaponized the acceleration 14 clause in the Jazz-Hikma agreement against later generic challengers Par, Lupin, and Amneal.
- 15 154. Under the Jazz-Hikma Agreement, Jazz granted Hikma the right to sell an authorized 16 generic version of Xyrem in the U.S. for an initial term of six months commencing on January 1, 2023 17 "or earlier under certain circumstances." Those circumstances include "the licensing or market entry of 18 another generic sodium oxybate product, a final decision that all unexpired claims of the Xyrem patents 19 are invalid and/or unenforceable, or a substantial reduction in Xyrem net sales over specified periods of 20time. We also granted [Hikma] a license to launch its own generic sodium oxybate product as early as 21 six months after it has the right to sell the AG Product, unless it elects to continue to sell the AG 22 Product, which it may do for up to a total of five years."⁵¹
- 23

155. In return, Hikma agreed to pay Jazz "a meaningful royalty" on net sales of the AG, with 24 the royalty rate increasing based on increased net sales of the authorized generic. The Jazz-Hikma the 25

⁴⁹ Xyrem Order at 14. 26

⁵⁰ See Keith M. Drake & Thomas G. McGuire, Generic Entry Before the Agreed-Upon Date in Pharmaceutical Patent Settlements, 16 J. COMPETITION L. & ECON. 188, 188 (2020). 27

⁵¹ Jazz Pharmaceuticals Inc., 2017 SEC Form 10-K at 5 (filed Feb. 27, 2018).

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1 agreement had a royalty provision that operated to delay price competition. It "created a royalty 2 structure that will charge Hikma a royalty rate that increases with Hikma's market share. This escalating 3 royalty structure (1) disincentivizes output because 'market share' is defined in terms of unit volume 4 (e.g., number of bottles); and (2) incentivizes higher prices because Jazz and Hikma can boost revenue 5 while keeping volume low by raising prices."52

6

156. Although Hikma has a license to launch a generic product as of July 1, 2023, if it does so, 7 Hikma will no longer have the right to sell an AG product through the Xyrem REMS.

- 8 157. Hikma agreed to purchase its supply from Jazz and distribute the AG through the Jazz 9 REMS. According to Jazz's 2017 10-K, Jazz "will also receive payment for the supply of the [Hikma] 10 AG Product and reimbursement for a portion of the services costs associated with the operation of the 11 Xyrem REMS and distribution of the [Hikma AG Product]."
- 12 158. Jazz also granted Hikma a non-exclusive license under the Xyrem patents to make, have 13 made, and market its generic sodium oxybate product under the Roxane ANDA in the U.S., which 14 license was to be effective after the end of the AG sales period. Hikma agreed that it would not 15 otherwise make, use, or sell a generic version of Xyrem for "so long as the Xyrem Patents remain in 16 effect."

17 159. Finally, under the guise of "attorneys' fees," Jazz made a cash payment to Hikma that 18 was redacted from the 8-K: "Jazz shall make a one-time payment of [REDACTED] by wire transfer to 19 an account designated by Roxane, in recognition of the savings inuring to Jazz in terms of the avoidance 20of costs and expenditure of time and resources associated with prosecuting the Actions."53 This cash 21 payment was another reverse payment.

- 22
- 23

Jazz enters into unlawful reverse payment agreements with Par, Lupin, and Amneal: The Later Generic Defendants.

160. In 2017 Ascent Pharmaceuticals, Inc. and Mallinckrodt submitted ANDA applications, 24 in June and November. Jazz filed patent infringement actions against them in the U.S. District Court for 25 the District of New Jersey. 26

27

M.

⁵³ Jazz Pharmaceuticals Inc., 2017 SEC Form 10-K at 79 (filed Feb. 27, 2018). 28

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⁵² Xyrem Order at 49.

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1 161. Ascent abandoned its challenge, and Jazz gave notice of dismissal of its action, 2:17-cv 2 05487, on August 29, 2017.

3 162. Mallinckrodt abandoned its challenge, and Jazz gave notice of dismissal of its action,
4 2:18-cv-00029, on June 15, 2018.

5

163. But generic challenges from Par, Lupin, and Amneal would continue.

6 164. Jazz entered into reverse payment agreements with Par, Lupin, and Amneal that also had
7 three reverse payments.

165. "First, Jazz made multi-million-dollar cash payments to each Later Generic Defendant—
ostensibly for Jazz's avoided litigation costs.... Second, Jazz allegedly gave each Later Generic
Defendant a limited license to sell a constrained supply of AG. Each license (1) began only after the
expiration of Hikma's 180-day exclusivity period in July 2023; (2) was capped at a low-single-digit
market share; and (3) required a royalty payment, as a percentage of sales, that increased over time. ...
Third, Jazz's agreements with each Later Generic Defendant contained acceleration clauses like the
acceleration clause in the Jazz-Hikma agreement discussed above....³⁵⁴

15 166. In January 2018, Jazz granted Par a right to sell a limited volume of an authorized
16 generic version of Xyrem (the "Par AG") for a term beginning July 1, 2023, or earlier under certain
17 circumstances, and ending on December 31, 2025. This "Jazz-Par Agreement" further allocated the
18 market for the Xyrem AG by giving Par the ability to sell "a low single digit percentage" of Xyrem sales
19 volume during the calendar year preceding the entry date of the Par AG. In effect, Jazz simply agreed to
20 pay to Par a share of the supracompetitive profits it was gaining through the anticompetitive conditions
21 it had created.

167. In June 2018, Jazz granted Lupin a right to sell a limited volume of an authorized generic
version of Xyrem (the "Lupin AG") for a term beginning July 1, 2023, or earlier under certain
circumstances, and ending on December 31, 2025. This "Jazz-Lupin Agreement" further allocated the
market for the Xyrem AG by giving Lupin the ability to sell "a low single digit percentage" of Xyrem
sales volume.

27 ⁵⁴ Xyrem Order at 15-16.

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1 168. In October 2018, Jazz granted Amneal a right to sell a limited volume of an authorized 2 generic version of Xyrem (the "Amneal AG") for a term beginning July 1, 2023, or earlier under certain 3 circumstances, and ending on December 31, 2025. This "Jazz-Amneal Agreement" further allocated the 4 market for Xyrem AG by giving Amneal the ability to sell "a low single digit percentage" of Xyrem sales 5 volume.

6 169. In exchange for their respective share of Jazz's brand Xyrem revenue (via volume-7 limited AG supply), Par, Lupin, and Amneal each agreed to abandon their challenge to Jazz's patents 8 and delay launch of their own AB-rated generic until December 31, 2025.

9 170. Each of the Par, Lupin, and Amneal Agreements had cash payments that were 10 suspicious under Actavis because they were "multi-million-dollar cash payments" "ostensibly for Jazz's 11 avoided litigation costs." 55

12 171. With respect to the Par, Lupin, and Amenal Agreements, the use of fractionalized 13 allocation was done to incentivize high prices for Xyrem. In the Agreements, "market share [is] defined 14 by total units sold-again incentivizing higher prices because volumes were capped."56

15 172. Each of the Par, Lupin, and Amneal Agreements also included an "acceleration clause" 16 that allows earlier entry if the Jazz patents were invalidated, another generic manufacturer entered the 17 market, or there is a substantial reduction in Xyrem net sales over a specified period of time.

18 173. Par, Lupin, and Amneal all made conscious decisions to restrict or block generic entry, 19 throttle competition for Xyrem, and became part of the scheme to allocate the market for Xyrem.

20174. At the time of entering into the Jazz-Amneal Agreement, Amneal was aware of the 21 arrangements between Jazz, Hikma, Lupin, and Amneal.

22 175. As with the Jazz-Hikma Agreement, Jazz's agreements with Par, Lupin, and Amneal will 23 not increase overall output, reduce price, or increase consumer choice; they will merely substitute Par, 24 Lupin, and Amneal as the sellers of millions of dollars' worth of Xyrem for the sole purpose of paying 25 them to delay market entry of less-expensive generic sodium oxybate, preserving Jazz's massive 26 monopoly profits in exchange for doling out a small slice of them to Par, Lupin, and Amneal.

27 ⁵⁵ *Id.* at 42. ⁵⁶ Id. at 50.

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N.

The Jazz-Hikma agreement has caused, and will continue to cause, anticompetitive effects.

176. The Jazz-Hikma Agreement has numerous anticompetitive effects, most prominently that Hikma abandoned its patent challenge and could have entered the market after trial in July 2017 or shortly thereafter. Other generic entrants such as Par, Lupin, and Amneal could have entered 180 days thereafter.

177. Jazz and Hikma could have, and would have absent their illegal agreement, settled for terms that did not include several illegal reverse payments.

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178. The same is true for Par, Lupin, and Amneal.

179. Had these reverse payments not been reached, there would be agreed upon generic entry prior to July 2023.

12 180. The Jazz-Hikma agreement has an "implicit" "no AG" agreement. "As circumstantial evidence of an implicit no-AG agreement, [Plaintiff] rel[ies] on explicit parts of the Jazz-Hikma agreement. These parts of the Jazz-Hikma agreement allegedly (1) disincentivized Jazz from marketing its own AG; and (2) further compensated Hikma in order 'to maintain supracompetitive prices to be shared among the patentee [here, Jazz] and the challenger [here, Hikma] rather than face what might have been a competitive market.' "⁵⁷

181. The Jazz-Hikma agreement has several poison pills that disincentivized Hikma from entering the market with its own generic before July 2023. If Hikma entered, it would have forfeited the ability to use Jazz's REMS, causing Jazz to launch an AG, and after 180 days, other generic entrants would have entered and reduced Hikma's profits. Thus, the Jazz-Hikma agreement locked up Hikma's ability to market its own product.

182. Jazz also used the "acceleration clause" in the Jazz-Hikma Agreement to cause a
roadblock to Par, Lupin, and Amneal. The "acceleration clause" destroyed the value of any successful
challenge because victory would only mean that Hikma and Jazz, through an AG, would immediately
compete. In this way, the Par, Lupin, and Amneal Agreements allocated the market by ensuring the

- ⁵⁷ Id. at 30-31 (quoting F.T.C. v. Actavis, 570 U.S. 136, 157 (2013)).
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challengers would take the payoff of high prices for their fractional share of Jazz's AG rather than seek
 to introduce true generic competition.

183. The royalty provisions in the Jazz-Hikma Agreement undermined price competition
because Hikma got a higher royalty rate if it increased its market share: "This escalating royalty structure
(1) disincentivizes output because 'market share' is defined in terms of unit volume (e.g., number of
bottles); and (2) incentivizes higher prices because Jazz and Hikma can boost revenue while keeping
volume low by raising prices."⁵⁸

8 184. The value of Jazz's reverse payment to Hikma alone is at least \$480 million and as much
9 as \$705 million.⁵⁹ The logic of these estimate is that without having to contend with Hikma, Jazz could
10 continue its price increases, and grow its sales steadily (as it had done before) from \$1.5 billion in sales
11 in 2018 until at least 2023. Had Hikma entered with a generic product, however, Jazz's profits would
12 have been greatly reduced over the same period, as generic entry would have reduced the price of
13 Xyrem immediately by as much as 50%, with 80% or more of the market going to the AB-rated
14 generic.

15 185. The fractional share of value to Par, Lupin, and Amneal is worth tens of millions of
16 dollars. Assuming \$2 billion in annual sales, a modest projection from Jazz's 2020 brand revenues of
17 \$1.74 billion,⁶⁰ and that an authorized generic would be discounted by 10%, each 1% allocated to Par,
18 Lupin, and Amneal would be worth \$20 million.⁶¹

19 186. Jazz touted the anticompetitive effects of the agreements. "At a conference on
20 December 4, 2019, Jazz's CEO stated that 'in terms of dynamics on price, it's – th[e] [market] is not
21 what you would think of as a generic free for all' because of the 'very limited volumes' for Par, Lupin,
22 and Amneal. ... Similarly, on November 14, 2018, a senior Jazz executive explained that 'after th[e] [] 6-

24 ⁵⁹ *Id* at 57-58.

⁶⁰ Jazz Pharmaceuticals plc, Jazz Pharmaceuticals Announces Full Year and Fourth Quarter 2020
 25 Financial Results, (Feb. 23, 2021), *available at* https://investor.jazzpharma.com/news-releases/news-

- release-details/jazz-pharmaceuticals-announces-full-year-and-fourth-quarter-
- 26 2020#:~:text=Xyrem%20net%20product%20sales%20increased,the%20same%20periods%20in%2020
 27 19.
 - ⁶¹ Calculated as 2 billion x 90% x 1%.
- 28

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²³ $\frac{1}{58}$ *Id.* at 49.

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1	month exclusivity period for the first-filer [Hikma], 3 of the second filers [allegedly Par, Lupin, and
2	Amneal] get to come again with a limited generic. And they are limited to low single-digit volume of the
3	previous year Xyrem sales. So again, relatively low incursion on Xyrem here."62
4	187. In November 2020 Jazz launched Xywav, a therapeutic equivalent of Xyrem. Jazz priced
5	Xywav just below the priceq1 of Xyrem, in a further attempt to provide an obstacle for generic entry of
6	Xyrem. Jazz hopes to convert the market for Xyrem to Xywav, such that when generic versions of
7	Xyrem do eventually enter the market, the market will have shifted to Xywav.
8	
9	VI. DEFENDANTS' ANTICOMPETIVE EFFECTS IN THE MARKET FOR SODIUM OXYBATE
10	188. Jazz's conduct as described above harmed competition in at least several respects.
11	189. First, Jazz's REMS process (and its manipulation of the FDA approved protocol in this
12	respect) initially required a single certified distributor and interfered with downstream competition on
13	price among competing distributors.
14	190. Second, Jazz interfered with and refused to cooperate with generic drug companies that
15	sought FDA approval, creating a barrier to entry.
16	191. <i>Third</i> , Jazz confounded generic entry by taking inconsistent positions with its REMS
17	programs, manipulating the statutory and regulatory mechanisms by which generic competition takes
18	place.
19	192. Fourth, Jazz engaged in sham litigation, taking shifting positions in mushrooming
20	litigation in the District of New Jersey.
21	193. Fifth, Jazz entered into pay-for-delay agreements, blocked and delayed generic entry, and
22	allocated the market for Xyrem and its AB-rated equivalents among Defendants.
23	194. Jazz interfered with the normal operation of market conditions by throttling generic
24	entry through market allocation that was intended to, and would have the effect of, preventing full price
25	competition to Xyrem from AB-rated generic equivalents. This deprives consumers and Plaintiff of the
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28	⁶² Xyrem Order at 11.
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benefit of generic competition in the form of discounted AB-rated generic Xyrem. Jazz's scheme
 prevented generic competition—which could have occurred as early as July 2017.

3 195. There is no procompetitive justification or consumer benefit to Jazz's self-serving
4 scheme. Generic drugs offer enormous cost savings, which outweigh any non-pretextual, if there even
5 are any, justifications Jazz could possibly offer.

6

VII. JAZZ'S MONOPOLY POWER

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196. Jazz has 100% of the share in the market for sodium oxybate.

8 197. It has exercised its market power to exclude competition, and to raise the price of Xyrem
9 substantially without losing enough sales to make the price increases unprofitable.

10 198. Jazz has serially and continually increased prices of Xyrem, as alleged above, generating
11 substantial profits.

12 199. Only AB-rated generic Xyrem could take significant sales away from Xyrem. A small but
13 significant price increase in Xyrem would not cause Jazz to lose significant sales of Xyrem.

14 200. Branded Xyrem has no significant cross-price elasticity with any other pharmaceutical
15 product, including any treatment for narcolepsy.

201. There is no therapeutic substitute for Xyrem because other pharmaceutical products that
treat cataplexy and/or EDS are not therapeutically equivalent. Physicians typically prescribed Xyrem in
addition to other treatments for narcolepsy, such as amphetamines or wakefulness drugs. The fact that
Xyrem is not a therapeutic substitute for those other products is demonstrated by the fact that lowerpriced generic versions of those products were available during the conduct period, but those lowerpriced generic drugs did not take market share from Xyrem.

22 202. Direct evidence of Jazz's market power includes the fact that AB-rated Xyrem would
23 have entered the market at a steep discount to Xyrem, and only AB-rated Xyrem could take significant
24 sales away from Xyrem.

203. Direct evidence of market power also includes Jazz's gross margins on Xyrem (in excess
of 90%), and also that Jazz repeatedly and profitably raised prices of Xyrem.

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 in response to competition from any other treatment or product.

205. In the alternative, and to the extent Plaintiff must indirectly define a market, the relevant
product market is sodium oxybate—Xyrem, Xywav, and its AB-rated generic equivalents. The relevant
geographic market is the United States.

6

VIII. EFFECTS ON TRADE AND COMMERCE

7 206. The drugs at issue in this case are sold in interstate commerce. Defendants' unlawful
8 activities, as alleged above, have occurred in, and have had a substantial impact on, interstate commerce.

9 207. At all material times, Xyrem, manufactured and sold by Jazz, was shipped across state
10 lines and sold to customers outside its state of manufacture. Jazz directed the sale of Xyrem throughout
11 the United States and into California.

208. Defendants' unlawful activities, as described in this Complaint, affected both intrastate
commerce in the states in which HCSC's health plans purchased Xyrem for their members, and
interstate commerce flowing into or out from California.

15 209. At all relevant times, HCSC was contractually responsible for the payments for the drugs
16 at issue dispensed to HCSC's Insureds.

17 210. The anticompetitive acts by Defendants and their co-conspirators had, and continue to
18 have, a direct, substantial, and reasonably foreseeable effect on California trade and commerce, including
19 by artificially raising and fixing prices for the drugs at issue, as were paid in, and/or out from, California,
20 and otherwise injuring corporations and persons located in California.

21

IX.

ANTITRUST INJURY

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211. There is currently no AB-rated generic Xyrem on the market. Absent Defendants'

23 conduct, there would have been one as early as January 2018.

24 212. HCSC has paid and will continue to pay. substantially inflated prices for Xyrem due to
25 Defendants' scheme to frustrate and delay generic entry of AB-rated generic Xyrem.

26 213. The price of Xyrem was artificially inflated, and price competition from AB-rated generic
27 Xyrem was curtailed.

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214. Defendants' scheme is the proximate cause of HCSC's injuries. But for Defendants'
 efforts to keep AB-rated generic Xyrem off the market, there would be substantially lower prices for
 Xyrem.

4 215. HCSC would have substantial savings if the scripts for brand Xyrem were instead, as
5 they would have been, scripts for AB-rated generic Xyrem. The absence of generic substitution and
6 competition caused HCSC to pay overcharges for Xyrem that continue to the present.

7 216. HCSC will present evidence of the quantum of overcharges it has paid at trial in the
8 form of econometric analysis.

9 217. HCSC suffered injury when it paid for prescriptions of Xyrem, at inflated prices, for
10 members located across the United States. Defendants' conduct had a substantial effect on HCSC's
11 business operations in these states because HCSC's health plans purchased Xyrem for members located
12 in these states.

13 218. Antitrust injury is further shown by, as explained above, the fact that the "alleged reverse
14 payments are plausibly large and unexplained," and "the size of the unexplained reverse payment can
15 provide a workable surrogate for a patent's weakness, all without forcing a court to conduct a detailed
16 exploration of the validity of the patent itself."⁶³

17

X.

HCSC'S CLAIMS ARE TIMELY

A. Defendants fraudulently concealed important terms of their unlawful agreements.
 219. Defendants fraudulently concealed significant anticompetitive terms in the unlawful
 agreements they struck with Hikma and the other Later Filed Generics.

21 220. The full terms of the April 2017 Jazz-Hikma agreement were concealed from the public,
22 as explained above. Jazz and Hikma suppressed their tacit agreements, as well as the implied "no AG"
23 agreement.

24 221. The "implicit" 'no-AG' agreement is that Jazz will not sell an authorized generic of
25 Xyrem for 'at least the first six months that Hikma is eventually on the market' with the Hikma AG,
26

⁶³ Xyrem Order at 57.

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which is Jazz's Xyrem under the label of Hikma AG."⁶⁴ Although the agreements appeared to give Jazz 1 2 the ability to launch its own AG, these provisions were illusory: "Plaintiffs plausibly allege the existence 3 of an implicit or de facto no-AG agreement between Jazz and Hikma. As circumstantial evidence of an 4 implicit no-AG agreement, Plaintiffs rely on explicit parts of the Jazz-Hikma agreement. These parts of 5 the Jazz-Hikma agreement allegedly (1) disincentivize Jazz from marketing its own AG; and (2) further 6 compensate Hikma Plaintiffs specifically identify three parts of the Jazz-Hikma agreement that 7 disincentivize a Jazz AG and convey value to Hikma. The first is Jazz's promise not to license Jazz's AG 8 through any third party for six months. The second is the royalty structure, which escalates kickbacks 9 from Hikma to Jazz to undermine Jazz's economic interest in competing to sell Jazz's own AG. The 10 third is the Jazz-Hikma agreement's 'acceleration clause,' a type of most-favored-entry clause that allows 11 Hikma to sell AG immediately if (1) a generic version of Xyrem were to market itself without Jazz's 12 permission; or (2) anyone were to successfully invalidate or render unenforceable Xyrem's unexpired 13 patent claims."65 14 222. The true state of affairs concerning the Jazz-Hikma agreement was concealed from

HCSC until the secret documents were disclosed in the briefing in the *Xyrem Antitrust* litigation motion
to dismiss.

17 223. Accordingly, HCSC may recover damages reaching back beyond four years before the18 filing of this Complaint.

19 224. HCSC had no knowledge of the terms of Defendants' agreements and did know the
20 nature and extent of the scheme alleged. Nor could it have discovered the scheme and conspiracy
21 through the exercise of reasonable diligence more than four years before the filing of this Complaint.

22 225. Defendants actively concealed the existence of the significant terms of their unlawful
23 agreements and their ongoing scheme.

24

Defendants' continuing violations.

25 226. HCSC alleges a scheme that is a continuing course of wrongdoing that includes actions
26 taken within the limitations period.

65 Id. at 30-31.

B.

28

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⁶⁴ Xyrem Order at 25.

1	227. Each time HCSC's health plans purchased brand or AB-rated generic Xyrem at an
2	inflated price, a claim accrued. Each such sale was an overt action taken by Defendants in furtherance
3	of the scheme alleged herein. A cause of action accrued to HCSC each time it paid an overcharge-i.e.,
4	each time it made a payment for Xyrem at a price higher than would have been paid absent Defendants'
5	unlawful conduct. HCSC began to pay overcharges as early as July 17, 2017.
6	228. HCSC reserves the right to allege that it began to pay overcharges at an earlier time
7	based on evidence disclosed in discovery. Jazz's agreements with Hikma have not been made public,
8	nor have the agreements with Par, Lupin, and Amneal.
9	XI. CLAIMS FOR RELIEF
10	<u>COUNT I</u>
11	CONSPIRACY AND COMBINATION IN RESTRAINT OF TRADE UNDER STATE LAW
12	(AGAINST JAZZ AND HIKMA)
13	229. HCSC incorporates by reference the preceding allegations.
14	230. Jazz and Hikma entered into an agreement or combination in restraint of trade in
15	violation of many states' laws. Jazz and Hikma engaged in a continuing contract, combination or
16	conspiracy with respect to the sale of Xyrem in unreasonable restraint of trade and commerce, in
17	violation of the various state antitrust statutes set forth below.
18	231. Jazz and Hikma entered into an unlawful reverse payment agreement that restrained, and
19	continues to restrain, competition in the market for Xyrem and/or its AB-rated generic equivalents.
20	232. Jazz and Hikma's acts and combinations in furtherance of the conspiracy have caused
21	unreasonable restraints in the market for Xyrem and/or its AB-rated generic equivalents.
22	233. As a result of Jazz and Hikma's unlawful conduct, Plaintiff has been harmed by being
23	forced to pay artificially inflated, supracompetitive prices for Xyrem.
24	234. In formulating and carrying out the alleged agreement, understanding, contract,
25	combination, and conspiracy, Jazz and Hikma did those things that they combined and conspired to do,
26	including but not limited to the acts, practices and course of conduct set forth herein.
27	
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235. Jazz and Hikma's conspiracy had the following effects, among others: the reverse
 payment agreement between Jazz and Hikma delayed generic entry and its attendant lower prices for
 Plaintiff, and the market allocation output restriction agreement effectively fixed prices at an artificially
 high level.

5 236. Jazz and Hikma engaged in the actions described above for the purpose of carrying out
6 their unlawful agreements to fix, raise, maintain, or stabilize prices of Xyrem.

7 237. There was no legitimate, non-pretextual, pro-competitive business justification for this
8 reverse payment agreement that outweighs its harmful effect on HCSC and competition. Even if there
9 were some conceivable and cognizable justification, the payment was not necessary to achieve the
10 purpose. Accordingly, these acts constitute violations of the antitrust laws of various states in
11 accordance with *FTC v. Actavis, Inc.*, 570 U.S. 136 (2013).

12 238. By engaging the foregoing conduct, Jazz and Hikma intentionally and wrongfully
13 engaged in a contract, combination, or conspiracy in restraint of trade in violation of the following state
14 antitrust laws:

a) Arizona Rev. Stat. §§ 44-1401, et seq., with respect to purchases in Arizona.

b) Cal. Bus. & Prof. Code §§ 16700, et seq., with respect to purchases in California.

17 c) C.G.S.A. §§ 35-26 and 28, et seq., with respect to purchases in Connecticut.

18 d) D.C. Code §§ 28-4501, et seq., with respect to purchases in the District of Columbia.

e) Haw. Rev. Stat. 🕅 480-1, et seq., with respect to purchases in Hawaii.

20 f) 740 Ill. Comp. Stat. 10/1, et seq., with respect to purchases in Illinois.

21 g) Iowa Code § 553.1, et seq., with respect to purchases in Iowa.

h) Kan. Stat. Ann. § 50-101, et seq., with respect to purchases in Kansas.

i) Me. Rev. Stat. Ann. 10, §§ 1101, et seq., with respect to purchases in Maine.

j) MD Code Ann., Com. Law, §§ 11-204, et seq., with respect to purchases in Maryland.

k) Mass. Gen. Laws ch. 93A, §§ 1 et seq., with respect to purchases in Massachusetts.

l) Mich. Comp. Laws Ann. §§ 445.771, et seq., with respect to purchases in Michigan.

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 m) Minn. Stat. §§ 325D.49, et seq., and Minn. Stat. §§ 8.31, et seq., with respect to purchases in Minnesota. n) Miss. Code Ann. §§ 75-21-1, et seq., with respect to purchases in Mississippi. o) Neb. Rev. Stat. Ann. §§ 59-801, et seq., with respect to purchases in Nebraska. p) Nev. Rev. Stat. Ann. §§ 598A.010, et seq., with respect to purchases in Nevada.
o) Neb. Rev. Stat. Ann. §§ 59-801, et seq., with respect to purchases in Nebraska. p) Nev. Rev. Stat. Ann. §§ 598A.010, et seq., with respect to purchases in Nevada.
p) Nev. Rev. Stat. Ann. §§ 598A.010, et seq., with respect to purchases in Nevada.
q) N.H. Rev. Stat. Ann. §§ 356:1, et seq., with respect to purchases in New Hampshire.
r) N.M. Stat. Ann. §§ 57-1-1, et seq., with respect to purchases in New Mexico.
s) N.Y. Gen. Bus. Law § 340, et seq., with respect to purchases in New York.
t) N.C. Gen. Stat. §§ 75-1, et seq., with respect to purchases in North Carolina.
u) N.D. Cent. Code §§ 51-08.1-01, et seq., with respect to purchases in North Dakota.
v) Or. Rev. Stat. §§ 646.705, et seq., with respect to purchases in Oregon.
w) P.R. Laws Ann. tit. 10 §§ 258, et seq., with respect to purchases in Puerto Rico.
x) R.I. Gen. Laws §§ 6-36-1 et seq., with respect to purchases in Rhode.
y) S.D. Codified Laws §§ 37-1-3.1, et seq., with respect to purchases in South Dakota.
z) Tenn. Code Ann §§ 47-25-101, et seq., with respect to purchases in Tennessee.
aa) Utah Code Ann. §§ 76-10-3101, et seq., with respect to purchases in Utah.
bb) W.Va. Code §§ 47-18-1, et seq., with respect to purchases in West Virginia.
cc) Wis. Stat. §§ 133.01, et seq., with respect to purchases in Wisconsin.
239. HCSC has been injured in their business or property by reason of Jazz and Hikma's
violations of the laws set forth above, in that they were, and continue to be: (i) denied the opportunity to
purchase lower-priced generic Xyrem; and (ii) paid higher prices for Xyrem than they would have paid
but for Jazz and Hikma's unlawful conduct. These injuries are of the type that the above laws were
designed to prevent and flow from that which makes Jazz and Hikma's conduct unlawful.
240. HCSC seeks damages and multiple damages as permitted by law.
<u>COUNT II</u>
CONSPIRACY AND COMBINATION IN RESTRAINT OF TRADE UNDER STATE LAW
(AGAINST JAZZ AND AMNEAL)
241. HCSC incorporates by reference the preceding allegations.
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- 242. Jazz and Amneal entered into an agreement or combination in restraint of trade in
 violation of many states' laws. Jazz and Amneal engaged in a continuing contract, combination, or
 conspiracy with respect to the sale of Xyrem in unreasonable restraint of trade and commerce, in
 violation of the various state antitrust statutes set forth below.
- 5 243. Jazz and Amneal entered into an unlawful reverse payment agreement that restrained,
 6 and continues to restrain, competition in the market for Xyrem and/or its AB-rated generic equivalents.
- 7 244. Jazz and Amneal's acts and combinations in furtherance of the conspiracy have caused
 8 unreasonable restraints in the market for Xyrem and/or its AB-rated generic equivalents.
- 9 245. As a result of Jazz and Amneal's unlawful conduct Plaintiff has been harmed by being
 10 forced to pay artificially inflated, supracompetitive prices for Xyrem.
- 11 246. In formulating and carrying out the alleged agreement, understanding, contract,
 12 combination, and conspiracy, Jazz and Amneal did those things that they combined and conspired to
 13 do, including but not limited to the acts, practices and course of conduct set forth herein.
- 14 247. Jazz and Amneal's conspiracy had the following effects, among others: the reverse
 15 payment agreement between Jazz and Amneal delayed generic entry and its attendant lower prices for
 16 Plaintiff, and the market allocation output restriction agreement effectively fixed prices at an artificially
 17 high level.
- 18 248. Jazz and Amneal engaged in the actions described above for the purpose of carrying out
 19 their unlawful agreements to fix, raise, maintain, or stabilize prices of Xyrem.
- 20 249. There was no legitimate, non-pretextual, pro-competitive business justification for this
 21 reverse payment agreement that outweighs its harmful effect on HCSC and competition. Even if there
 22 were some conceivable and cognizable justification, the payment was not necessary to achieve the
 23 purpose. Accordingly, these acts constitute violations of the antitrust laws of various states in
 24 accordance with *FTC v. Actavis, Inc.*, 570 U.S. 136 (2013).
- 25 250. By engaging the foregoing conduct, Jazz and Amneal intentionally and wrongfully
 26 engaged in a contract, combination or conspiracy in restraint of trade in violation of the following state
 27 antitrust laws:

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1	a) Arizona Rev. Stat. ∬ 44-1401, et seq., with respect to purchases in Arizona.
2	b) Cal. Bus. & Prof. Code §§ 16700, et seq., with respect to purchases in California.
3	c) C.G.S.A. §§ 35-26 and 28, et seq., with respect to purchases in Connecticut.
4	d) D.C. Code §§ 28-4501, et seq., with respect to purchases in the District of Columbia.
5	e) Haw. Rev. Stat. ∬ 480-1, et seq., with respect to purchases in Hawaii.
6	f) 740 Ill. Comp. Stat. $10/1$, et seq., with respect to purchases in Illinois.
7	g) Iowa Code § 553.1, et seq., with respect to purchases in Iowa.
8	h) Kan. Stat. Ann. § 50-101, et seq., with respect to purchases in Kansas.
9	i) Me. Rev. Stat. Ann. 10, §§ 1101, et seq., with respect to purchases in Maine.
10	j) MD Code Ann., Com. Law, §§ 11-204, et seq., with respect to purchases in Maryland.
11	k) Mass. Gen. Laws ch. 93A, §§ 1 et seq., with respect to purchases in Massachusetts.
12	l) Mich. Comp. Laws Ann. §§ 445.771, et seq., with respect to purchases in Michigan.
13	m) Minn. Stat. §§ 325D.49, et seq., and Minn. Stat. §§ 8.31, et seq., with respect to purchases in
14	Minnesota.
15	n) Miss. Code Ann. §§ 75-21-1, et seq., with respect to purchases in Mississippi.
16	o) Neb. Rev. Stat. Ann. §§ 59-801, et seq., with respect to purchases in Nebraska.
17	p) Nev. Rev. Stat. Ann. §§ 598A.010, et seq., with respect to purchases in Nevada.
18	q) N.H. Rev. Stat. Ann. §§ 356:1, et seq., with respect to purchases in New Hampshire.
19	r) N.M. Stat. Ann. §§ 57-1-1, et seq., with respect to purchases in New Mexico.
20	s) N.Y. Gen. Bus. Law § 340, et seq., with respect to purchases in New York.
21	t) N.C. Gen. Stat. §§ 75-1, et seq., with respect to purchases in North Carolina.
22	u) N.D. Cent. Code §§ 51-08.1-01, et seq., with respect to purchases in North Dakota.
23	v) Or. Rev. Stat. §§ 646.705, et seq., with respect to purchases in Oregon.
24	w) P.R. Laws Ann. tit. $10 $ § 258, et seq., with respect to purchases in Puerto Rico.
25	x) R.I. Gen. Laws §§ 6-36-1 et seq., with respect to purchases in Rhode Island.
26	y) S.D. Codified Laws §§ 37-1-3.1, et seq., with respect to purchases in South Dakota.
27	z) Tenn. Code Ann §§ 47-25-101, et seq., with respect to purchases in Tennessee.
28	aa) Utah Code Ann. §§ 76-10-3101, et seq., with respect to purchases in Utah. COMPLAINT <i>HCSC v. Jazz Pharms., Inc., et al.</i> 48

1	bb) W.Va. Code §§ 47-18-1, et seq., with respect to purchases in West Virginia.
2	cc) Wis. Stat. §§ 133.01, et seq., with respect to purchases in Wisconsin.
3	251. HCSC has been injured in their business or property by reason of Jazz and Amneal's
4	violations of the laws set forth above, in that they were, and continue to be: (i) denied the opportunity to
5	purchase lower-priced generic Xyrem; and (ii) paid higher prices for Xyrem than they would have paid
6	but for Jazz and Amneal's unlawful conduct. These injuries are of the type that the above laws were
7	designed to prevent and flow from that which makes Jazz and Amneal's conduct unlawful.
8	252. HCSC seeks damages and multiple damages as permitted by law.
9	<u>COUNT III</u>
10	CONSPIRACY AND COMBINATION IN RESTRAINT OF TRADE UNDER STATE LAW
11	(AGAINST JAZZ AND LUPIN)
12	253. HCSC incorporates by reference the preceding allegations.
13	254. Jazz and Lupin entered into an agreement or combination in restraint of trade in
14	violation of many states' laws. Jazz and Lupin engaged in a continuing contract, combination, or
15	conspiracy with respect to the sale of Xyrem in unreasonable restraint of trade and commerce, in
16	violation of the various state antitrust statutes set forth below.
17	255. Jazz and Lupin entered into an unlawful reverse payment agreement that restrained, and
18	continues to restrain, competition in the market for Xyrem and/or its AB-rated generic equivalents.
19	256. Jazz and Lupin's acts and combinations in furtherance of the conspiracy have caused
20	unreasonable restraints in the market for Xyrem and/or its AB-rated generic equivalents.
21	257. As a result of Jazz and Lupin's unlawful conduct, Plaintiff has been harmed by being
22	forced to pay artificially inflated, supracompetitive prices for Xyrem.
23	258. In formulating and carrying out the alleged agreement, understanding, contract,
24	combination and conspiracy, Jazz and Lupin did those things that they combined and conspired to do,
25	including but not limited to the acts, practices, and course of conduct set forth herein.
26	259. Jazz and Lupin's conspiracy had the following effects, among others: the reverse
27	payment agreement between Jazz and Lupin delayed generic entry and its attendant lower prices for
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Plaintiff, and the market allocation output restriction agreement effectively fixed prices at an artificially
 high level.

3 260. Jazz and Lupin engaged in the actions described above for the purpose of carrying out
4 their unlawful agreements to fix, raise, maintain, or stabilize prices of Xyrem.

5 261. There was no legitimate, non-pretextual, pro-competitive business justification for this
6 reverse payment agreement that outweighs its harmful effect on HCSC and competition. Even if there
7 were some conceivable and cognizable justification, the payment was not necessary to achieve the
8 purpose. Accordingly, these acts constitute violations of the antitrust laws of various states in
9 accordance with *FTC v. Actavis, Inc.*, 570 U.S. 136 (2013).

10 262. By engaging the foregoing conduct, Jazz and Lupin intentionally and wrongfully engaged
11 in a contract, combination, or conspiracy in restraint of trade in violation of the following state antitrust
12 laws:

13	a) Arizona Rev. Stat. §§ 44-1401, et seq., with respect to purchases in Arizona.
14	b) Cal. Bus. & Prof. Code §§ 16700, et seq., with respect to purchases in California.
15	c) C.G.S.A. §§ 35-26 and 28, et seq., with respect to purchases in Connecticut.
16	d) D.C. Code §§ 28-4501, et seq., with respect to purchases in the District of Columbia.
17	e) Haw. Rev. Stat. §§ 480-1, et seq., with respect to purchases in Hawaii.
18	f) 740 Ill. Comp. Stat. $10/1$, et seq., with respect to purchases in Illinois.
19	g) Iowa Code § 553.1, et seq., with respect to purchases in Iowa.
20	h) Kan. Stat. Ann. § 50-101, et seq., with respect to purchases in Kansas.
21	i) Me. Rev. Stat. Ann. 10, §§ 1101, et seq., with respect to purchases in Maine.
22	j) MD Code Ann., Com. Law, §§ 11-204, et seq., with respect to purchases in Maryland.
23	k) Mass. Gen. Laws ch. 93A, §§ 1 et seq., with respect to purchases in Massachusetts.
24	l) Mich. Comp. Laws Ann. §§ 445.771, et seq., with respect to purchases in Michigan.
25	m) Minn. Stat. §§ 325D.49, et seq., and Minn. Stat. §§ 8.31, et seq., with respect to purchases in
26	Minnesota.
27	n) Miss. Code Ann. §§ 75-21-1, et seq., with respect to purchases in Mississippi.
20	o) Neb. Rev. Stat. Ann. §§ 59-801, et seq., with respect to purchases in Nebraska.
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1	p) Nev. Rev. Stat. Ann. §§ 598A.010, et seq., with respect to purchases in Nevada.
2	q) N.H. Rev. Stat. Ann. §§ 356:1, et seq., with respect to purchases in New Hampshire.
3	r) N.M. Stat. Ann. §§ 57-1-1, et seq., with respect to purchases in New Mexico.
4	s) N.Y. Gen. Bus. Law § 340, et seq., with respect to purchases in New York.
5	t) N.C. Gen. Stat. §§ 75-1, et seq., with respect to purchases in North Carolina.
6	u) N.D. Cent. Code §§ 51-08.1-01, et seq., with respect to purchases in North Dakota.
7	v) Or. Rev. Stat. §§ 646.705, et seq., with respect to purchases in Oregon.
8	w) P.R. Laws Ann. tit. 10 §§ 258, et seq., with respect to purchases in Puerto Rico.
9	x) R.I. Gen. Laws §§ 6-36-1 et seq., with respect to purchases in Rhode Island.
10	y) S.D. Codified Laws §§ 37-1-3.1, et seq., with respect to purchases in South Dakota.
11	z) Tenn. Code Ann §§ 47-25-101, et seq., with respect to purchases in Tennessee.
12	aa) Utah Code Ann. §§ 76-10-3101, et seq., with respect to purchases in Utah.
13	bb) W.Va. Code §§ 47-18-1, et seq., with respect to purchases in West Virginia.
14	cc) Wis. Stat. §§ 133.01, et seq., with respect to purchases in Wisconsin.
15	263. HCSC has been injured in their business or property by reason of Jazz and Lupin's
16	violations of the laws set forth above, in that they were, and continue to be: (i) denied the opportunity to
17	purchase lower-priced generic Xyrem; and (ii) paid higher prices for Xyrem than they would have paid
18	but for Jazz and Lupin's unlawful conduct. These injuries are of the type that the above laws were
19	designed to prevent and flow from that which makes Jazz and Lupin's conduct unlawful.
20	264. HCSC seeks damages and multiple damages as permitted by law.
21	<u>COUNT IV</u>
22	CONSPIRACY AND COMBINATION IN RESTRAINT OF TRADE UNDER STATE LAW
23	(AGAINST JAZZ AND PAR)
24	265. HCSC incorporates by reference the preceding allegations.
25	266. Jazz and Par entered into an agreement or combination in restraint of trade in violation
26	of many states' laws. Jazz and Par engaged in a continuing contract, combination, or conspiracy with
27	
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respect to the sale of Xyrem in unreasonable restraint of trade and commerce, in violation of the various
 state antitrust statutes set forth below.

- 3 267. Jazz and Par entered into an unlawful reverse payment agreement that restrained, and
 4 continues to restrain, competition in the market for Xyrem and/or its AB-rated generic equivalents.
- 5 268. Jazz and Par's acts and combinations in furtherance of the conspiracy have caused
 6 unreasonable restraints in the market for Xyrem and/or its AB-rated generic equivalents.
- 7 269. As a result of Jazz and Par's unlawful conduct, HCSC has been harmed by being forced
 8 to pay artificially inflated, supracompetitive prices for Xyrem.
- 9 270. In formulating and carrying out the alleged agreement, understanding, contract,
 10 combination and conspiracy, Jazz and Par did those things that they combined and conspired to do,
 11 including but not limited to the acts, practices, and course of conduct set forth herein.
- 12 271. Jazz and Par's conspiracy had the following effects, among others: the reverse payment
 13 agreement between Jazz and Par delayed generic entry and its attendant lower prices for HCSC, and the
 14 market allocation output restriction agreement effectively fixed prices at an artificially high level.
- 15 272. Jazz and Par engaged in the actions described above for the purpose of carrying out their
 16 unlawful agreements to fix, raise, maintain, or stabilize prices of Xyrem.
- 17 273. There was no legitimate, non-pretextual, pro-competitive business justification for this
 18 reverse payment agreement that outweighs its harmful effect on HCSC and competition. Even if there
 19 were some conceivable and cognizable justification, the payment was not necessary to achieve the
 20 purpose. Accordingly, these acts constitute violations of the antitrust laws of various states in
 21 accordance with *FTC v. Actavis, Inc.*, 570 U.S. 136 (2013).
- 22 274. By engaging the foregoing conduct, Jazz and Par intentionally and wrongfully engaged in
 23 a contract, combination, or conspiracy in restraint of trade in violation of the following state antitrust
 24 laws:
- a) Arizona Rev. Stat. §§ 44-1401, et seq., with respect to purchases in Arizona.
- b) Cal. Bus. & Prof. Code §§ 16700, et seq., with respect to purchases in California.
- c) C.G.S.A. §§ 35-26 and 28, et seq., with respect to purchases in Connecticut.
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1	d) D.C. Code §§ 28-4501, et seq., with respect to purchases in the District of Columbia.
2	e) Haw. Rev. Stat. §§ 480-1, et seq., with respect to purchases in Hawaii.
3	f) 740 Ill. Comp. Stat. $10/1$, et seq., with respect to purchases in Illinois.
4	g) Iowa Code § 553.1, et seq., with respect to purchases in Iowa.
5	h) Kan. Stat. Ann. § 50-101, et seq., with respect to purchases in Kansas.
6	i) Me. Rev. Stat. Ann. 10, §§ 1101, et seq., with respect to purchases in Maine.
7	j) MD Code Ann., Com. Law, §§ 11-204, et seq., with respect to purchases in Maryland.
8	k) Mass. Gen. Laws ch. 93A, §§ 1 et seq., with respect to purchases in Massachusetts.
9	l) Mich. Comp. Laws Ann. §§ 445.771, et seq., with respect to purchases in Michigan.
10	m) Minn. Stat. §§ 325D.49, et seq., and Minn. Stat. §§ 8.31, et seq., with respect to purchases in
11	Minnesota.
12	n) Miss. Code Ann. §§ 75-21-1, et seq., with respect to purchases in Mississippi.
13	o) Neb. Rev. Stat. Ann. §§ 59-801, et seq., with respect to purchases in Nebraska.
14	p) Nev. Rev. Stat. Ann. §§ 598A.010, et seq., with respect to purchases in Nevada.
15	q) N.H. Rev. Stat. Ann. §§ 356:1, et seq., with respect to purchases in New Hampshire.
16	r) N.M. Stat. Ann. §§ 57-1-1, et seq., with respect to purchases in New Mexico.
17	s) N.Y. Gen. Bus. Law § 340, et seq., with respect to purchases in New York.
18	t) N.C. Gen. Stat. §§ 75-1, et seq., with respect to purchases in North Carolina.
19	u) N.D. Cent. Code §§ 51-08.1-01, et seq., with respect to purchases in North Dakota.
20	v) Or. Rev. Stat. §§ 646.705, et seq., with respect to purchases in Oregon.
20	w) P.R. Laws Ann. tit. 10 §§ 258, et seq., with respect to purchases in Puerto Rico.
22	x) R.I. Gen. Laws §§ 6-36-1 et seq., with respect to purchases in Rhode Island.
23	y) S.D. Codified Laws §§ 37-1-3.1, et seq., with respect to purchases in South Dakota.
23 24	z) Tenn. Code Ann §§ 47-25-101, et seq., with respect to purchases in Tennessee.
25	aa) Utah Code Ann. §§ 76-10-3101, et seq., with respect to purchases in Utah.
25 26	bb) W.Va. Code §§ 47-18-1, et seq., with respect to purchases in West Virginia.
20 27	cc) Wis. Stat. §§ 133.01, et seq., with respect to purchases in Wisconsin.
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1	275. Plaintiff has been injured in their business or property by reason of Jazz and Par's
2	violations of the laws set forth above, in that they were, and continue to be: (i) denied the opportunity to
3	purchase lower-priced generic Xyrem; and (ii) paid higher prices for Xyrem than they would have paid
4	but for Jazz and Par's unlawful conduct. These injuries are of the type that the above laws were
5	designed to prevent and flow from that which makes Jazz and Par's conduct unlawful.
6	276. HCSC seeks damages and multiple damages as permitted by law.
7	<u>COUNT V</u>
8	CONSPIRACY AND COMBINATION IN RESTRAINT OF TRADE UNDER STATE LAW
9	(AGAINST ALL DEFENDANTS)
10	277. HCSC incorporates by reference the preceding allegations.
11	278. Defendants entered into an agreement or combination in restraint of trade in violation
12	of many states' laws. Defendants engaged in a continuing contract, combination, or conspiracy with
13	respect to the sale of Xyrem in unreasonable restraint of trade and commerce, in violation of the various
14	state antitrust statutes set forth below.
15	279. During the Relevant Period, Defendants entered into an unlawful reverse payment
16	agreement that restrained, and continues to restrain, competition in the market for Xyrem and/or its
17	AB-rated generic equivalents.
18	280. Defendants' acts and combinations in furtherance of the conspiracy have caused
19	unreasonable restraints in the market for Xyrem and/or its AB-rated generic equivalents.
20	281. As a result of Defendants' unlawful conduct, HCSC has been harmed by being forced to
21	pay artificially inflated, supracompetitive prices for Xyrem.
22	282. In formulating and carrying out the alleged agreement, understanding, contract,
23	combination and conspiracy, Defendants did those things that they combined and conspired to do,
24	including but not limited to the acts, practices, and course of conduct set forth herein.
25	283. Defendants' conspiracy had the following effects, among others:
26	a) It delayed and continues to delay generic entry of Xyrem in order to lengthen the period in
27	which Jazz's brand Xyrem could and can monopolize the market and make supracompetitive profits;
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1 b) It will keep an authorized generic from Jazz off the market during Hikma's 180-day generic 2 exclusivity period, thereby allowing Hikma to monopolize the generic market for Xyrem during the 3 period, and allowing Hikma to make supracompetitive profits; 4 c) It will, after Hikma's exclusivity period ends, continue to keep an authorized product from 5 Jazz off the market as Amneal, Lupin, and Par enter with "very limited" quantities (throttled by Jazz) of 6 generic Xyrem; and 7 d) It raised and maintained the prices that HCSC would and will pay for Xyrem at 8 supracompetitive levels. 9 284. From January 2023 until at least December 31, 2025, Jazz will share its monopoly power 10 with Hikma, Amneal, Lupin, and Par, and the companies will jointly maintain an illegal monopoly 11 throughout that time. 12 285. Defendants engaged in the actions described above for the purpose of carrying out their 13 unlawful agreements to fix, raise, maintain, or stabilize prices of Xyrem. 14 286. There was no legitimate, non-pretextual, pro-competitive business justification for this 15 reverse payment agreement that outweighs its harmful effect on HCSC and competition. Even if there 16 were some conceivable and cognizable justification, the payment was not necessary to achieve the 17 purpose. Accordingly, these acts constitute violations of the antitrust laws of various states in 18 accordance with FTC v. Actavis, Inc., 570 U.S. 136 (2013). 19 287. By engaging the foregoing conduct, Defendants intentionally and wrongfully engaged in 20 a contract, combination or conspiracy in restraint of trade in violation of the following state antitrust 21 laws: 22 a) Arizona Rev. Stat. §§ 44-1401, et seq., with respect to purchases in Arizona. 23 b) Cal. Bus. & Prof. Code 🐧 16700, et seq., with respect to purchases in California. 24 c) C.G.S.A. §§ 35-26 and 28, et seq., with respect to purchases in Connecticut. 25 d) D.C. Code §§ 28-4501, et seq., with respect to purchases in the District of Columbia. 26 e) Haw. Rev. Stat. 🕅 480-1, et seq., with respect to purchases in Hawaii. 27 f) 740 Ill. Comp. Stat. 10/1, et seq., with respect to purchases in Illinois. 28 COMPLAINT HCSC v. Jazz Pharms., Inc., et al. 55

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1	g) Iowa Code § 553.1, et seq., with respect to purchases in Iowa.
2	h) Kan. Stat. Ann. § 50-101, et seq., with respect to purchases in Kansas.
3	i) Me. Rev. Stat. Ann. 10, §§ 1101, et seq., with respect to purchases in Maine.
4	j) MD Code Ann., Com. Law, §§ 11-204, et seq., with respect to purchases in Maryland.
5	k) Mass. Gen. Laws ch. 93A, §§ 1 et seq., with respect to purchases in Massachusetts
6	l) Mich. Comp. Laws Ann. §§ 445.771, et seq., with respect to purchases in Michigan.
7 8	m) Minn. Stat. §§ 325D.49, et seq., and Minn. Stat. §§ 8.31, et seq., with respect to purchases in Minnesota.
9	n) Miss. Code Ann. §§ 75-21-1, et seq., with respect to purchases in Mississippi.
10	o) Neb. Rev. Stat. Ann. §§ 59-801, et seq., with respect to purchases in Nebraska.
10	p) Nev. Rev. Stat. Ann. §§ 598A.010, et seq., with respect to purchases in Nevada.
12	q) N.H. Rev. Stat. Ann. §§ 356:1, et seq., with respect to purchases in New Hampshire.
12	r) N.M. Stat. Ann. §§ 57-1-1, et seq., with respect to purchases in New Mexico.
14	s) N.Y. Gen. Bus. Law § 340, et seq., with respect to purchases in New York.
15	t) N.C. Gen. Stat. §§ 75-1, et seq., with respect to purchases in North Carolina.
16	u) N.D. Cent. Code §§ 51-08.1-01, et seq., with respect to purchases in North Dakota.
17	v) Or. Rev. Stat. §§ 646.705, et seq., with respect to purchases in Oregon.
18	w) P.R. Laws Ann. tit. 10 §§ 258, et seq., with respect to purchases in Puerto Rico.
19	x) R.I. Gen. Laws §§ 6-36-1 et seq., with respect to purchases in Rhode Island.
20	y) S.D. Codified Laws §§ 37-1-3.1, et seq., with respect to purchases in South Dakota.
21	z) Tenn. Code Ann §§ 47-25-101, et seq., with respect to purchases in Tennessee.
22	aa) Utah Code Ann. §§ 76-10-3101, et seq., with respect to purchases in Utah.
23	bb) W.Va. Code §§ 47-18-1, et seq., with respect to purchases in West Virginia.
24	cc) Wis. Stat. §§ 133.01, et seq., with respect to purchases in Wisconsin.
25	288. HCSC has been injured in their business or property by reason of Defendants' violations
26	of the laws set forth above, in that they were, and continue to be: (i) denied the opportunity to purchase
27	lower-priced generic Xyrem; and (ii) paid higher prices for Xyrem than they would have paid but for
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1	Defendants' unlawful conduct. These injuries are of the type that the above laws were designed to
2	prevent and flow from that which makes Defendants' conduct unlawful.
3	289. HCSC seeks damages and multiple damages as permitted by law.
4	<u>COUNT VI</u>
5	MONOPOLIZATION AND MONOPOLISTIC SCHEME UNDER STATE LAW
6	(AGAINST JAZZ)
7	290. HCSC incorporates by reference the preceding allegations.
8	291. The relevant market is sodium oxybate (Xyrem, Xywav, and Xyrem's AB-rated generic
9	equivalents).
10	292. As described above, before January 2023, Jazz has maintained and will maintain its
11	monopoly power in the relevant market and, after that point, will share its monopoly power with Hikma
12	first, followed by Amneal, Lupin, and Par, in an illegal monopoly.
13	293. Jazz willfully and unlawfully engaged in continuing illegal conduct to monopolize the
14	relevant market through at least December 31, 2025 by engaging in an anticompetitive scheme to keep
15	AB-rated generic equivalents of Xyrem from the market-not as a result of providing a superior
16	product, business acumen, or historical accident.
17	294. Jazz knowingly and intentionally maintained and enhanced its monopoly power in the
18	relevant market, as described herein, injuring HCSC. Jazz accomplished this scheme by:
19	a) Delaying generic entry of Xyrem in order to lengthen the period in which Jazz's brand Xyrem
20	could monopolize the market and make supra- competitive profits;
21	b) Keeping an authorized generic off the market during Hikma's 180-day generic exclusivity
22	period, and, subsequently when Amneal, Lupin, and Par are permitted to enter with only limited
23	quantities of generic Xyrem, through at least December 31, 2025, thereby allowing Defendants to
24	monopolize the generic market for Xyrem during the period, and allowing Defendants to make
25	supracompetitive profits;
26	c) Raising and maintaining the prices so that HCSC would pay supracompetitive prices for
27	Xyrem; and
28	

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- d) Otherwise conspiring with the other Defendants to unlawfully monopolize the relevant
 market, including through the use of anticompetitive "acceleration" clauses.
- 295. The goal, purpose, and effect of Jazz's scheme was also to maintain and extend its
 monopoly power with respect to Xyrem. Jazz's illegal scheme allowed it to continue charging
 supracompetitive prices for Xyrem, without a substantial loss of sales, reaping substantial unlawful
 monopoly profits. Jazz's scheme will allow Hikma to reap the benefits of reduced generic competition in
 the United States.
- 8 296. There is and was no legitimate, non-pretextual, procompetitive justification for Jazz's
 9 conduct that outweighs its harmful effects. Even if there were some conceivable justification, the
 10 conduct is and was broader than necessary to achieve such a purpose.
- 297. As a result of Jazz's illegal conduct, HCSC was compelled to pay (and did pay) and
 continues to be compelled to pay (and does pay), more than it would have paid for Xyrem and/or its
 generic Xyrem absent Defendants' unlawful conduct. But for Jazz's unlawful conduct, competitors
 would have begun selling generic Xyrem sooner, and prices paid for the drug or its generic equivalents,
 would therefore, be less.
- 16 298. Had manufacturers of generic Xyrem entered the market and lawfully competed with
 17 Jazz (and one another) in a timely fashion, HCSC would have substituted lower-priced generic Xyrem
 18 for the higher-priced brand-name Xyrem for some or all of their Xyrem requirements, and/or would
 19 have paid lower net prices on their remaining Xyrem and generic Xyrem purchases.
- 20 299. But for Jazz's illegal conduct, competitors would have begun marketing generic versions
 21 of Xyrem well before January 2023, and they would be able to market such versions successfully.
- 300. By engaging in the foregoing conduct, Jazz intentionally, willfully, and wrongfully
 monopolized the relevant market in violation of the following state laws:
- a) Arizona Rev. Stat. §§ 44-1403, et seq., with respect to purchases in Arizona.
- b) Cal. Bus. & Prof. Code §§ 16700, with respect to purchases in California.
- c) C.G.S.A. §§ 35-27, et seq., with respect to purchases in Connecticut.
- d) D.C. Code §§ 28-4503, et seq., with respect to purchases in the District of Columbia.
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1	e) Fla. Stat. §§ 501.201, et seq., with respect to purchases in Florida.
2	f) Haw. Rev. Stat. §§ 480-2, 480-9, et seq., with respect to purchases in Hawaii.
3	g) 740 Ill. Comp. Stat. $10/1$, et seq., with respect to purchases in Illinois.
4	h) Iowa Code § 553.5, et seq., with respect to purchases in Iowa.
5	i) Kan. Stat. Ann. § 50-101, et seq., with respect to purchases in Kansas.
6	j) Me. Rev. Stat. Ann. 10, §§ 1102, et seq., with respect to purchases in Maine.
7	k) MD Code Ann., Com. Law, §§ 11-204, et seq., with respect to purchases in Maryland.
8	l) Mass. Gen. Laws ch. 93A, §§ 1 et seq., with respect to purchases in Massachusetts.
9	m) Mich. Comp. Laws Ann. §§ 445.771, et seq., with respect to purchases in Michigan.
10	n) Minn. Stat. §§ 325D.49, et seq., and Minn. Stat. §§ 8.31, et seq., with respect to purchases in
11	Minnesota.
12	o) Miss. Code Ann. §§ 75-21-3, et seq., with respect to purchases in Mississippi.
13	p) Mo. Rev. Stat. §§ 407.020, et seq., with respect to purchases in Missouri.
14	q) Mont. Code Ann. §§ 30-14-101, et seq., with respect to purchases in Montana.
15	r) Neb. Rev. Stat. Ann. §§ 59-802, et seq., with respect to purchases in Nebraska.
16	s) Nev. Rev. Stat. Ann. §§ 598A.060, et seq., with respect to purchases in Nevada.
17	t) N.H. Rev. Stat. Ann. §§ 356.1, et seq., with respect to purchases in New Hampshire.
18	u) N.M. Stat. Ann. §§ 57-1-2, et seq., with respect to purchases in New Mexico.
19	v) N.Y. Gen. Bus. Law § 340, et seq., with respect to purchases in New York.
20	w) N.C. Gen. Stat. §§ 75-2.1, et seq., with respect to purchases in North Carolina.
21	x) N.D. Cent. Code §§ 51-08.1-01, et seq., with respect to purchases in North Dakota.
22	y) Or. Rev. Stat. §§ 646.705, et seq., with respect to purchases in Oregon.
23	z) P.R. Laws Ann. tit. 10, §§ 260, et seq., with respect to purchases in Puerto Rico.
24	aa) R.I. Gen. Laws §§ 6-36-5 et seq., with respect to purchases in Rhode Island.
25	bb) S.D. Codified Laws §§ 37-1-3.2, et seq., with respect to purchases in South Dakota.
26	cc) Tenn. Code Ann §§ 47-25-101, et seq., with respect to purchases in Tennessee.
27	dd) Utah Code Ann. §§ 76-10-3101, et seq., with respect to purchases in Utah.
28	ee) Vt. Stat. Ann. 9, §§ 2453, et seq., with respect to purchases in Vermont.
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1	ff) W.Va. Code §§ 47-18-1, et seq., with respect to purchases in West Virginia.					
2	gg) Wis. Stat. §§ 133.03, et seq., with respect to purchases in Wisconsin.					
3	301. HCSC has been injured in their business or property by reason of Jazz's violations of the					
4	laws set forth above, in that they were, and continue to be: (i) denied the opportunity to purchase lower-					
5	priced generic Xyrem; and (ii) paid higher prices for Xyrem than they would have paid but for Jazz's					
6	unlawful conduct. These injuries are of the type that the above laws were designed to prevent and flow					
7	from that which makes Jazz's conduct unlawful.					
8	302. HCSC seeks damages and multiple damages as permitted by law.					
9	<u>COUNT VII</u>					
10	FOR DECLARATORY AND INJUNCTIVE RELIEF FOR VIOLATIONS OF SECTION 16					
11	<u>OF THE CLAYTON ACT, 15 U.S.C. §§ 1-2, 26)</u>					
12	(AGAINST ALL DEFENDANTS)					
13	303. HCSC incorporates by reference the preceding allegations.					
14	304. HCSC seeks declaratory and injunctive relief under state antitrust laws.					
15	305. As set forth above, Defendants have violated Section 16 of the Clayton Act, 15 U.S.C.					
16	26.					
17	306. HCSC has been injured in its business or property by reason of Defendants' antitrust					
18	violations. This injury consists of paying higher prices for Xyrem than HCSC would have paid in the					
19	absence of those violations. These injuries will continue unless halted.					
20	307. HCSC, pursuant to Section 16 of the Clayton Act, 15 U.S.C. § 26, and other applicable					
21	laws, hereby seeks a declaratory judgment to correct the anticompetitive effects caused by Defendants'					
22	unlawful conduct and to restore competition in the market for Xyrem.					
23	<u>COUNT VIII</u>					
24	UNJUST ENRICHMENT UNDER STATE LAW					
25	(AGAINST ALL DEFENDANTS)					
26	308. HCSC incorporates by reference the preceding allegations.					
27						
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1	309. Defendants benefitted from monopoly profits on the sale of Xyrem resulting from the					
2	unlawful and inequitable acts alleged in this Complaint.					
3	310. Defendants' financial benefit resulting from its unlawful and inequitable acts is tracea					
4	to overpayments for Xyrem by HCSC.					
5	311. HCSC has conferred upon Defendants an economic benefit, profits from unlawful					
6	overcharges and monopoly profits, to the economic detriment of HCSC.					
7	312. It would be futile for HCSC to seek a remedy from any party with whom they have					
8	privity of contract with for its purchases of Xyrem.					
9	313. It would be futile for HCSC to seek to exhaust any remedy against immediate					
10	intermediary in the chain of distribution from which it indirectly purchased Xyrem, as they are not liable					
11	and would not compensate HCSC for unlawful conduct caused by Defendants.					
12	314. The economic benefit of overcharges and monopoly profits derived by Defendants					
13	through charging supracompetitive and artificially inflated prices for Xyrem is a direct and proximate					
14	result of Defendants' unlawful conduct.					
15	315. The economic benefits derived by Defendants rightfully belong to HCSC, as it paid					
16	anticompetitive and monopolistic prices between as early as July 17. 2017 and the present, benefiting					
17	Defendants.					
18	316. It would be inequitable under unjust enrichment principles under the law of the District					
19	of Columbia and the laws of all states and territories in the United States for Defendants to be permitted					
20	to retain any of the overcharges for Xyrem derived from Defendants' unfair and unconscionable					
21	methods, acts, and trade practices alleged in this Complaint. HCSC asserts claims under all such states'					
22	aws.					
23	317. Defendants are aware of and appreciates the benefits bestowed upon them by Plaintiff.					
24	318. Defendants should be compelled to disgorge in a common fund for the benefit of					
25	Plaintiff all unlawful or inequitable proceeds they received.					
26	319. A constructive trust should be imposed upon all unlawful or inequitable sums received					
27	by Defendants traceable to HCSC.					
28	COMPLAIN'T					

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1	XII. DEMAND FOR JUDGMENT					
2		WHEI	REFORE, HCSC prays for ju	dgment against Defendants and for the following relief:		
3		А.	A declaration that the condu	act alleged in this Complaint is in violation of the law,		
4	incluc	ling eacl	h of the laws asserted in this (Complaint;		
5		B. An award of HCSC's overcharge damages, in an amount to be proven and determined at				
6	trial, trebled as provided by law; with pre- and post-judgment interest at the statutory rates;					
7		C. An award to HCSC of equitable relief in the nature of disgorgement, restitution, and the				
8	creation of a constructive trust to remedy Defendants' unjust enrichment;					
9		D. An award to HCSC of reasonable costs and expenses, including attorneys' fees; and				
10		E. An award of all other legal or equitable relief as the Court deems just and proper.				
11	XIII. JURY DEMAND					
12	HCSC demands a jury trial on all claims so triable under Federal Rule of Civil Procedure 38(b).					
13	DATED: February 17, 2022 SCHNEIDER WALLACE COTTRELL KONECKY LLP					
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22				Peter D. St. Phillip (Pro hac vice to be filed)		
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28						
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