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United States District Court  
Northern District of California

UNITED STATES DISTRICT COURT  
NORTHERN DISTRICT OF CALIFORNIA

**IN RE LIDODERM ANTITRUST  
LITIGATION**

Case No. [14-md-02521-WHO](#)

**ORDER GRANTING MOTIONS FOR  
CLASS CERTIFICATION AND  
DENYING *DAUBERT* MOTIONS**

Re: Dkt. Nos. 522, 524, 553, 555, 588

**INTRODUCTION**

The Direct Purchaser Plaintiffs (“DPPs”) and End Purchaser Plaintiffs (“EPPs”) in this multidistrict litigation move for class certification of their antitrust claims challenging defendants’ “reverse payment” patent litigation settlement that they contend led to inflated costs for the brand name and generic versions of lidocaine patches. Defendants oppose, arguing that the highly stratified distribution chain for pharmaceutical drugs means that the DPPs and EPPs cannot show injury or damages through classwide proof. Instead, defendants assert that individual questions centered around each DPP’s or EPP’s place in the purchasing chain create a multitude of individualized issues that swamp any common ones. Defendants also seek to exclude plaintiffs’ experts’ opinions as based on inherently unreliable assumptions.

Plaintiffs’ alleged antitrust injury is, fundamentally, that defendants were allowed to overcharge for their brand and generic lidocaine patches. Under plaintiffs’ well-supported theory, with which defendants disagree but cannot effectively undercut at this stage because it depends on disputed facts that will be resolved at the merits stage, the lidocaine patches were sold by defendants at higher prices than would have existed in the but-for world.

Defendants’ oppositions to the motions for class certification boil down to the following:



1 Teikoku Seiyaku Co., Teikoku Pharma USA (collectively “Teikoku”) and Watson  
2 Pharmaceuticals, Inc.<sup>1</sup> (all collectively, “defendants”). The Agreement terminated ongoing patent  
3 litigation alleging invalidity of Teikoku’s patents covering Lidoderm patches<sup>2</sup> in exchange for  
4 giving brand-name Lidoderm patches to Watson, as well as a period of exclusivity to market its  
5 generic version of lidocaine patches without competition from Endo’s generic patch.<sup>3</sup>

6 The primary terms of the Agreement were these. First, Watson agreed to delay launching  
7 its generic Lidoderm until September 15, 2013, about a year after the Food and Drug  
8 Administration’s (“FDA”) 30-month stay on Watson’s Abbreviated New Drug Application  
9 (“ANDA”) expired, a year before one of Teikoku’s patents covering Lidoderm was to expire and  
10 two years before another of Teikoku’s patents was due to expire. Second, Endo/Teikoku agreed to  
11 drop the pending patent infringement lawsuits and not further amend their Citizen Petition (“CP”)   
12 pending with the FDA that asked the FDA to not approve ANDAs for Lidoderm unless they met  
13 more stringent scientific standards. Third, Endo/Teikoku agreed to give Watson \$96 million  
14 worth of brand name Lidoderm patches to distribute or sell, on the condition that Watson honor  
15 Endo/Teikoku’s existing price-related contracts. Fourth, Endo/Teikoku agreed not to release their  
16 authorized generic (“AG”) lidocaine patch until seven and one half months after Watson began  
17 selling its generic version; during this “exclusivity period,” Watson agreed to pay Endo/Teikoku a  
18 twenty-five percent royalty on the Gross Profit for sales of its generic.<sup>4</sup>

19 Plaintiffs filed suit, arguing that defendants’ Agreement violated federal antitrust and

20 \_\_\_\_\_  
21 <sup>1</sup> Watson became part of Actavis, Inc., which became associated with Allergan, plc, and Watson  
22 then became part of Teva Pharmaceuticals Industries, Ltd. The defendant will be referred to here  
23 as Watson.

24 <sup>2</sup> Lidoderm is the brand name for lidocaine 5% patches that are used to relieve the pain of post-  
25 herpetic neuralgia (also known as “after-shingles” pain). Declaration of Jeffrey J. Leitzinger (Dkt.  
26 No. 522-1) ¶ 18.

27 <sup>3</sup> At the time of the patent litigation, Endo had an exclusive license from Teikoku to manufacture  
28 and sell the Lidoderm patches and subsequently manufactured and sold the authorized generic  
version of Lidoderm as well.

<sup>4</sup> A more detailed explanation of the factual background of this case, including the regulatory  
obligations of the FDA and patent litigation under the Hatch-Waxman Act (21 U.S.C. § 355(a)), is  
explained in my prior Orders, including Dkt. No. 117.

1 related state laws. They assert that it harmed consumers because, absent the Agreement, Watson  
 2 would have entered the market substantially before September 2013 with a generic lidocaine patch  
 3 that was much less expensive than brand Lidoderm, that the Agreement allowed Endo/Teikoku to  
 4 charge supracompetitive prices for their brand drug for longer and that the period of exclusivity  
 5 allowed Watson to charge higher prices for its generic.

## 6 **II. CLASSES SOUGHT TO BE CERTIFIED**

7 The DPPs are pharmaceutical wholesalers, pharmacies, hospitals, and retail stores that  
 8 purchased brand and generic Lidoderm patches directly from defendants and supplied the product  
 9 to others.<sup>5</sup> Expert Report of Gregory K. Leonard, Ph.D. (Dkt. No. 563-2) ¶¶ 8, 25 (characterizing  
 10 the DPPs as falling into five different classes of trade – national wholesalers, regional wholesalers,  
 11 mail order wholesalers, hospitals, and retail pharmacies). The DPPs seek to certify the following  
 12 class:

13 All persons or entities in the United States, including its territories,  
 14 possessions, and the Commonwealth of Puerto Rico, who purchased  
 15 brand or generic Lidoderm directly from any of the Defendants at  
 any time during the period August 23, 2012 through May 1, 2014  
 (the “Class”).

16 DPP Mot. 2-3. The end date of May 1, 2014, was chosen because that is the day before Endo  
 17 launched its own authorized generic Lidoderm and it provides a “clear” cut-off date for class  
 18 membership. Excluded from the class are defendants (and their officers, directors, management,  
 19 employees, subsidiaries, and affiliates) and all federal government entities. DPP Mot. 3.

20 Under that definition, there are 55 DPP Class Members who are widely geographically  
 21 dispersed across the United States. Leitzinger Decl., Exs. 4, 5.<sup>6</sup> The DPP entities purchase drugs  
 22 directly from the brand or generic (when available) manufacturers and provide them to hospitals,  
 23

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24 <sup>5</sup> The three named DPP plaintiffs are Drogueria Betances (“Betances”), Rochester Drug Co-  
 Operative, Inc. (“Rochester”), and American Sales Company, LLC (“ASC”).

25 <sup>6</sup> The EPPs acknowledge that some wholesaler Class Members may have assigned some or all of  
 26 their entitlement to overcharges to Retailer Plaintiffs. Leitzinger Decl. ¶ 19 n.57. The EPPs’  
 27 expert contends he can “readily adjust Class volumes to reflect the assigned volumes.” *Id.* I do  
 28 not in this Order determine whether Retailer Plaintiffs can opt-out or, if allowed to opt-out,  
 whether those separate actions will proceed in conjunction with the certified classes. *See* Dkt. No.  
 231 at 10-12.

1 pharmacies, and retailers or re-sell the drugs to other wholesalers. Leonard Rep. ¶ 25.

2 The EPPs are employee health and welfare benefit plans, municipal corporations,  
3 employee unions, and individuals who purchased brand or generic Lidoderm from third parties,  
4 not from defendants directly.<sup>7</sup> They seek to certify the following class:

- 5 (a) All persons and entities in the United States and its territories who, in Arizona,  
6 California, Florida, Kansas, Maine, Massachusetts, Minnesota, Nevada, New  
7 Hampshire, New Mexico, New York, North Carolina, North Dakota, South Dakota,  
8 Tennessee, West Virginia, or Wisconsin (“Class States”) for consumption by  
9 themselves or their family member, or by their insureds, plan participants or  
10 beneficiaries, paid and/or provided reimbursements for some or all of the purchase  
11 price of:  
i. Branded Lidoderm for the time period August 23, 2012 through September 14,  
12 2013; and/or  
ii. AB-rated generic Lidoderm for the time period September 15, 2013 through  
13 August 1, 2014;

14 - and -

- 15 (b) Third-party payors CVS Caremark, Cigna, Envision Pharmaceutical Services,  
16 MedImpact Healthcare Systems, Inc., Comprehensive Health Management, Inc. Part D,  
17 and Express Scripts Senior Care to the extent they provided, under their Medicare Part  
18 D plans, reimbursements for some or all of the price of branded Lidoderm purchased in  
19 Class States for the time period September 15, 2013 through August 1, 2014.

20 Excluded from the Class are:

- 21 (a) Defendants and their officers, directors, management, employees, subsidiaries, and  
22 affiliates;  
23 (b) Those who, after September 15, 2013, paid and/or provided reimbursements for branded  
24 Lidoderm and did not purchase or reimburse for generic Lidoderm, except third-party  
25 payors CVS Caremark, Cigna, Envision Pharmaceutical Services, MedImpact Healthcare  
26 Systems, Inc., Comprehensive Health Management, Inc. Part D, or Express Scripts Senior  
27 Care for their Part D insurance.  
28 (c) Government entities, other than government-funded employee benefit plans;  
(d) Fully insured health plans (*i.e.*, plans that purchased insurance that covered 100 percent of  
the plan’s reimbursement obligations to all of its members);

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<sup>7</sup> The named EPPs are: (i) Allied Services Division Welfare Fund, (ii) City of Providence, (iii) International Union of Operating Engineers Local 49 Health and Welfare Fund, (iv) International Union of Operating Engineers Local 132 Health and Welfare Fund, (v) Iron Workers District Council of New England Welfare Fund, (vi) NECA-IBEW Welfare Trust Fund, (vii) United Food and Commercial Workers Local 1776 & Participating Employers Health and Welfare Fund, (viii) Welfare Plan of the International Union of Operating Engineers Locals 137, 137A, 137B, 137C, 137R, (ix) Letizia Gallotto, and (x) Steven Roller. EPP Mot. 1.

- 1 (e) “Single flat co-pay” consumers who purchased Lidoderm or generic Lidoderm only via a  
 2 fixed dollar co-payment that does not vary on the basis of the purchased drug’s status as  
 3 branded or generic (*e.g.*, \$20 for both branded and generic drugs);  
 4 (f) “Flat generic co-pay” consumers who, after September 15, 2013, purchased generic  
 5 Lidoderm via a fixed dollar co-payment (*e.g.* \$10 for generic drugs) regardless of the co-  
 6 payment applicable to branded drugs;  
 7 (g) Consumers who purchased or received Lidoderm or its AB-rated generic equivalent  
 8 through a Medicaid program only;  
 9 (h) Pharmacy benefit managers; and  
 10 (i) The judges in this case and members of their immediate families.

11 EPP Mot. 1-2.

### 12 **III. PHARMACEUTICAL DISTRIBUTION CHAIN**

13 The class certification motions, and defendants’ oppositions to them, turn in part on the  
 14 roles the DPPs and other entities play in the pharmaceutical distribution chain. Neither side  
 15 disputes that pharmaceutical manufacturers sell their drugs directly to wholesalers and other DPPs  
 16 (hospitals, pharmacies, and retailers), typically at the wholesale acquisition cost (“WAC”) minus  
 17 discounts. EPP Mot. 11-12. The wholesalers, as their name implies, resell the drugs to  
 18 pharmacies which sell the drugs to consumers. *Id.* 12.<sup>8</sup> The WAC – as the first price in the chain  
 19 – acts as a benchmark for all subsequent sales and purchases. *Id.* The EPPs assert – and  
 20 defendants’ experts do not challenge – that the higher the WAC the more the DPPs and the EPPs  
 21 pay for the drugs. *Id.*

22 End consumers do not typically pay the entire purchase price of the drug. Many  
 23 consumers are covered by health insurance plans provided by third party payors (“TPPs”).<sup>9</sup> The  
 24 TPPs and the consumers are, unless they fall within the exclusions discussed above, both EPPs.  
 25 That is because consumers often pay a portion of the purchase price at the point of purchase and  
 26 the remainder is paid by the TPP. Expert Report of Hal J. Singer Ph.D. [Dkt. No. 524-1] ¶¶ 86,  
 27

28 \_\_\_\_\_  
<sup>8</sup> The other EPPs, including retailers, hospitals, and pharmacies, sell or provide the products to end consumers and (generally) not to entities who intend to pass them along to end users. “Consumers” or “end-users” as used in this Order refer to the individual end-users who the drugs were prescribed to.

<sup>9</sup> These TPPs are insurers, health and welfare plans, plan sponsors, and self-insured employers. DeBree Decl. ¶ 3. As described somewhat simplistically by the EPPs, Lidoderm is offered in three end-payor markets: to cash payors, to commercial insurers, and to Part D Medicare insurers. EPP Mot. 9.

1 127. The consumers and TPPs together pay the full price and neither passes the amount they paid  
2 onto the other. EPP Mot. 12; Singer Rep. ¶ 127.

3 There are typically two types of payment arrangements for consumers with insurance:  
4 percentage of purchase price, where the consumer pays a set percentage of the price  
5 (“coinsurance”); and fixed copay, where the consumer pays a set amount for each drug purchased  
6 (“copay”). Expert Report of Robert Navarro [Docket No. 550-35] ¶¶ 16d, 28. How much a  
7 particular insured consumer will pay for a drug is governed by the specific design of their  
8 insurance coverage, including various annual deductible amounts as well as benefit or out of  
9 pocket maximums. Expert Report of James W. Hughes Ph.D. [Dkt. No. 550-34] ¶¶ 36, 45;  
10 Navarro Rep. ¶ 24.<sup>10</sup> The amount of a copay or coinsurance payment may also depend on the  
11 particular drug’s “formulary and tier structure” which often, but not always, results in higher co-  
12 payments for brand drugs than generic ones. Navarro Rep. ¶¶ 16g, 24c. Some plans allow  
13 consumers to choose brand name drugs over less expensive generics. Hughes Rep. ¶¶ 85-89  
14 (describing behavior of “brand loyalists” who continue to purchase brand by choice, even after  
15 generics enter the market). Where a consumer does not have insurance coverage or a particular  
16 drug is not covered by the consumer’s insurance, the consumer will pay 100% of the cost.<sup>11</sup>

17 Generally two entities are involved in providing health care coverage to consumers: plan  
18 sponsors (employers or self-funded employee health and welfare plans) and health plans (typically  
19 commercial insurers who the plan sponsors contract with). The extent to which the plan sponsor  
20 bears some portion of the cost of providing drugs to its participants varies. Plan sponsors contract  
21 with a health plan and/or a pharmacy benefits manager (“PBM”) to administer prescription drug  
22 plans. Some plan sponsors contract with health plans or PBMs for “administrative services only”  
23 (“ASO”) and there, the plan sponsor bears the full cost of claims for prescription drugs. Navarro  
24 Rep. ¶ 24h; DeBree Decl. ¶ 36. Under a “fully insured” contract, a plan sponsor pays premiums to

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26 <sup>10</sup> Defendants’ expert Navarro states that in studies conducted in 2013-2014, health plan  
27 copayments for brand name drugs ranged from \$7 to \$300 and deductibles ranged from \$500 to  
\$2000. Navarro Rep. ¶ 26.

28 <sup>11</sup> The EPPs assert that in no-insurance situations, pharmacies have records of consumers’  
prescription drug purchases. Declaration of W. Paul DeBree [Dkt. No. 524-2] ¶ 24.

1 a health plan and the health plan pays the prescription drug costs. Navarro Rep. ¶ 24h. Plan  
2 sponsors may also contract to share with the health plans the costs of prescription drugs. *Id.* ¶ 16a.  
3 Plan sponsors who pay for prescriptions are TPPs and included in the EPP class. Health plans  
4 (typically commercial insurers) collect premiums from consumers and/or plan sponsors designed  
5 to cover the provision of prescription drugs (and health care more generally). *Id.* Health plans are  
6 TPPs and are included in the EPP class definition.

7 Many TPPs use a PBM to administer prescription drug benefits. Hughes Rep. ¶ 23;  
8 DeBree Decl. ¶ 3. PBMs who were involved in the lidocaine transactions covered by this case  
9 include Prime Therapeutics, OptumRX, Caremark, and Express Scripts. PBMs pay the  
10 pharmacies who provide the drugs to the end-consumers and then collect an agreed-to payment  
11 from the plan sponsor or health plan. Navarro Rep. ¶ 21i. Both sides agree that PBMs use  
12 “spread pricing” and “rebates” as part their business operations.

13 PBMs typically negotiate prices for drugs directly with retail pharmacies and earn profits  
14 on the “spread” between the prices they pay the pharmacies and the price they charge their TPP  
15 customers. Navarro Rep. ¶¶ 15, 24i. Defendants allege that PBMs may, if their estimates and  
16 negotiations are not on target and there is no “spread” on a particular transaction, end up bearing  
17 the cost of the drug transaction (*e.g.*, they end up charging their customers less than what they paid  
18 the pharmacies for a particular prescription). Navarro Rep. ¶¶ 15, 24i, 75-78. Defendants do not,  
19 however, identify any instances of this happening with respect to the 5% lidocaine patches (brand  
20 or generic) at issue, much less how much of a real risk it represents to PBMs. Plaintiffs cite  
21 evidence from PBMs that they “do not suffer losses” on their contracts with TPPs to argue that the  
22 PBMs bear no real risk of harm from their spread pricing practices. DeBree Decl. ¶¶ 39-42.

23 PBMs (and some health plans) also negotiate rebates from drug manufacturers for  
24 formulary placement (*e.g.*, the PBM’s ability to offer preferential formulary placement to drug  
25 manufacturers) and other concessions favorable to manufacturers. Navarro Report ¶ 16g;  
26 Hughes Rep. ¶ 44; DeBree Decl. ¶ 38.<sup>12</sup> Those rebates are apportioned between the PBMs and  
27

28 <sup>12</sup> Drug formularies are the list of approved drugs accepted by the various TPPs, and created and  
administrated through the PBMs. DeBree Decl. ¶ 36; Singer Decl. ¶ 105; Hughes Decl. ¶¶ 11, 16,

1 health plans or plan sponsors depending on how their contracts are structured, and can be a  
2 percentage of the rebate received by the PBM from the drug manufacturer or a fixed dollar rebate  
3 per prescription. In any event, the rates of rebates passed through to the health plan and plan  
4 sponsors differ widely and depend upon the specific deal agreed to by the PBM and individual  
5 plan or sponsor. Navarro Rep. ¶¶ 16f, 16g, 32-36. Some PBMs may “guarantee” rebates to plan  
6 sponsors at a fixed amount.

7 Defendants assert that, as with spread pricing, if PBM’s estimates and negotiations are not  
8 on target (*e.g.*, they could not secure as big a rebate from a manufacturer as they thought they  
9 could), the PBMs may end up taking a loss on particular drug sales if the rebates from the  
10 manufacturers are not as large as they estimated. Navarro Rep. ¶¶ 24f, 32-34, 75-76. The EPPs’  
11 expert DeBree agrees that it is possible, although “exceptionally unlikely,” that a PBM could enter  
12 into an unprofitable contract because it promised too high a contractually guaranteed rebate to a  
13 TPP, a situation he has never seen happen. DeBree Decl. ¶ 39; *see also* Declaration of Brian  
14 Hansen (Dkt. No. 524-5) ¶ 7 (PBM Prime Therapeutics has not had to “perform” on a guaranteed  
15 rebate since 2012); *see also* Sharp Supp. Decl., Ex. K (Response No. 13) (“OptumRx does not . . .  
16 incur losses on guaranteed rebates”). DeBree explains that as additional “insulation” for PBMs,  
17 their contracts with TPPs provide that the PBM can “equitably adjust” rates, administrative fees  
18 and rebates if unforeseen contingencies (like the availability of a generic) occur. DeBree Decl. ¶¶  
19 41, 53 (asserting that a PBM’s failure to meet contractual guaranteed rebates promised to a TPP  
20 are paid for out of the PBM’s contract expenses and not related to consumers’ purchase of a  
21 specific drug like a 5% lidocaine patch).

22 As with spread pricing, defendants identify a general, theoretical risk without  
23

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24 20. They can be open or closed, with open formularies allowing access to more drugs. The  
25 formularies also have various tiers, typically 3 or 4 but up to 7, with Tier One typically including  
26 generic drugs and having the lowest amount of copay or coinsurance. For example, named EPP  
27 plaintiff Iron Workers District Council of New England Welfare Fund’s plan had three formulary  
28 tiers where the copay was \$15 for generic drugs (Tier 1), \$30 for preferred brand drugs (Tier 2),  
and \$45 for non-preferred brand drugs (Tier 3). Navarro Rep. ¶ 27. If the member used a mail  
order pharmacy, the copays rose to \$30/\$60/\$90 and if the member went to an out-of-network  
pharmacy, they were required to pay in advance and then apply for reimbursement through the  
Fund’s PBM. *Id.*

1 substantiating the true impact (if any) of that risk. Defendants’ experts (Navarro and Hughes)  
2 each identify one example of a purported disparity between the rebate the PBM received from the  
3 manufacturer (none, according to defendants) and the contractual rebate amount promised by the  
4 PBM to the plan sponsor. Navarro Rep. ¶ 79; *see also* Hughes Rep. ¶ 26. Singer responds that  
5 this particular TPP may have been receiving rebates through a different PBM during the relevant  
6 timeframe. Singer Reply Decl. ¶¶ 55-56. PBMs are excluded from the EPP class, yet defendants  
7 argue that the EPPs damages model is overinclusive because it has not “removed” these theoretical  
8 PBM damages that resulted from the PBMs’ theoretical failures to negotiate and accurately  
9 estimate their spread and rebates.

10 Another problem raised by defendants is that there is no reliable method to exclude the  
11 government’s Part D damages from plaintiffs’ aggregate damages calculations. Medicare Part D  
12 is the federal government’s prescription drug benefit under Medicare (“Part D”). Part D contracts  
13 with private insurers to provide drug plans to participants. Navarro Rep. ¶ 72. According to the  
14 EPPs’ expert Singer, 42% of lidocaine 5% patches at issue were procured through Part D. Singer  
15 Rep., Table 4.2. The government subsidizes premiums for Part D plans and provides the cost of  
16 Part D prescriptions for certain low income participants and participants who exceed their out of  
17 pocket threshold. Hughes Rep. ¶¶ 25, 121; Navarro Rep. ¶ 73. The EPP class definition includes  
18 Medicare Part D plans (the private insurance companies), but excludes government entities from  
19 membership.

20 A final issue, particularly relevant to the DPP’s motion for certification, involves Group  
21 Purchasing Organizations (“GPOs”), which are membership organizations who negotiate on  
22 behalf of EPPs with manufacturers to secure contract prices on behalf of the EPP members.  
23 Leonard Rep. ¶ 15. Four GPOs – OptiSource Premier, Topco, Pharmacy Value Alliance, and  
24 Econdisc Contracting Solutions – negotiated prices on behalf of 29 of the EPPs. *Id.* ¶¶ 17-22. The  
25 GPOs, however, do not purchase any drugs and are not involved in payments between EPPs and  
26 manufacturers.

## 27 LEGAL STANDARD

28 Class actions are governed by Rule 23 of the Federal Rules of Civil Procedure. Plaintiffs

1 bear the burden of showing that they have met each of the four requirements of Rule 23(a) and at  
2 least one subsection of Rule 23(b). *Berger v. Home Depot USA, Inc.*, 741 F.3d 1061, 1067 (9th  
3 Cir. 2014) (citing *Zinser v. Accufix Research Inst., Inc.*, 253 F.3d 1180, 1186 (9th Cir. 2001)). The  
4 plaintiff “must actually prove – not simply plead – that their proposed class satisfies each  
5 requirement of Rule 23, including (if applicable) the predominance requirement of Rule 23(b)(3).”  
6 *Halliburton Co. v. Erica P. John Fund, Inc.*, 134 S.Ct. 2398, 2412 (2014) (citing *Comcast Corp v.*  
7 *Behrend*, 133 S.Ct. 1426, 1431-32 (2013); *Wal-Mart Stores, Inc. v. Dukes*, 131 S.Ct. 2541, 2551-  
8 52 (2011)).

9 The court’s “class certification analysis must be rigorous and may entail some overlap with  
10 the merits of the plaintiff’s underlying claim.” *Amgen Inc. v. Connecticut Retirement Plans and*  
11 *Trust Funds*, 133 S.Ct. 1184, 1194 (2013) (quoting *Dukes*, 131 S.Ct. at 2551 (internal quotation  
12 marks omitted)). These analytical principles govern both Rule 23(a) and 23(b). *Behrend*, 133  
13 S.Ct. at 1342. However, “Rule 23 grants courts no license to engage in free-ranging merits  
14 inquiries at the certification stage.” *Amgen*, 133 S.Ct. at 1194-95. “Merits questions may be  
15 considered to the extent – but only to the extent – that they are relevant to determining whether  
16 Rule 23 prerequisites for class certification are satisfied.” *Id.*

17 As the Ninth Circuit clarified in *Ellis v. Costco Wholesale Corp.*, 657 F.3d 970, 982 (9th  
18 Cir. 2011), simply because an expert opinion clears the “scientifically reliable and relevant” hurdle  
19 of *Daubert* does not mean it passes the “rigorous analysis” required by Rule 23 to support class  
20 certification. At class certification, a court must determine whether the expert’s evidence  
21 supporting certification is persuasive following a rigorous analysis of the same. *Id.* at 983-84. As  
22 part of that rigorous analysis, a court may be required to resolve factual disputes between the  
23 plaintiffs’ and defendants’ experts if those disputes go to whether or not the injury at issue can be  
24 shown on a classwide basis. *Id.*

25 Under Rule 23(a), the class may be certified only if: (1) the class is so numerous that  
26 joinder of all members is impracticable, (2) questions of law or fact exist that are common to the  
27 class, (3) the claims or defenses of the representative parties are typical of the claims or defenses  
28 of the class, and (4) the representative parties will fairly and adequately protect the interests of the

1 class. *See* Fed. R. Civ. P. 23(a). A plaintiff must also establish that one or more of the grounds for  
 2 maintaining the suit are met under Rule 23(b): (1) that there is a risk of substantial prejudice from  
 3 separate actions; (2) that declaratory or injunctive relief benefitting the class as a whole would be  
 4 appropriate; or (3) that common questions of law or fact predominate and the class action is  
 5 superior to other available methods of adjudication. *See* Fed. R. Civ. P. 23(b).

## 6 DISCUSSION

### 7 I. DIRECT PURCHASER PLAINTIFFS' MOTION FOR CLASS CERTIFICATION

8 The DPPs rely primarily on the declaration of their expert, Dr. Leitzinger, to support class  
 9 certification. Leitzinger declares that common proof shows that the alleged suppression of generic  
 10 competition by defendants resulted in classwide antitrust injury in the form of overcharges. In  
 11 doing so, Leitzinger relies on: (i) economic and governmental studies on the market-wide effects  
 12 of generic competition and delayed generic entry; (ii) defendants' own documents analyzing the  
 13 projected and actual market-wide effects of generic entry and delayed generic entry; (iii) the actual  
 14 pricing and sales experience of lidocaine 5% patches once generic patches finally entered the  
 15 market; and (iv) the direct purchasers' role in the distribution chain. Leitzinger Decl. ¶ 22; *see also*  
 16 ¶¶ 23-36. DPPs also rely on a "Trial Plan" (Dkt. No. 523-7), where they identify the common  
 17 questions they intend to address as:

- 18 a) Whether the alleged reverse payment settlement and license agreement (the Agreement)
- 19 violates the antitrust rule of reason;
- 20 b) Whether, by and through the Agreement, defendants conspired to suppress generic
- 21 competition to Lidoderm;
- 22 c) Whether, pursuant to the Agreement, Watson agreed to, and did, delay its entry into the
- 23 market with generic Lidoderm in exchange for large reverse payments from Endo and/or
- 24 Teikoku;
- 25 d) Whether, pursuant to the Agreement, Endo and Teikoku made large reverse payments to
- 26 Watson, and the magnitude of each such payment;
- 27 e) Whether the reverse payments suppressed generic competition to Lidoderm by delaying
- 28 Watson's generic launch and Endo and Teikoku's authorized generic launch, and thereby

- 1 preventing prices for lidocaine patch 5% from falling;
- 2 f) When, absent the reverse payments, Watson would have launched its generic version of
- 3 Lidoderm and Endo would have launched authorized generic Lidoderm;
- 4 g) Whether the reverse payments Endo and Teikoku made to Watson are explained by
- 5 purposes other than delaying Watson's entry into the lidocaine patch 5% market, and, if so,
- 6 what those explanations are;
- 7 h) Whether Endo and Teikoku's reverse payments to Watson were for a procompetitive
- 8 purpose, and, if so, whether a reverse payment was reasonably necessary to achieve (and/or
- 9 the least restrictive means of achieving) that procompetitive purpose;
- 10 i) Whether, on balance, the reverse payments harmed competition in the lidocaine patch 5%
- 11 market;
- 12 j) Whether, by the reverse payments, defendants conspired or attempted to maintain Endo's
- 13 market and/or monopoly power in the lidocaine patch 5% market;
- 14 k) Whether Endo had market or monopoly power in the lidocaine patch 5% market;
- 15 l) To the extent a relevant market or markets must be defined, what that definition is or those
- 16 definitions are;
- 17 m) Whether the activities of Defendants substantially affected interstate commerce;
- 18 n) Whether, and to what extent, the challenged conduct caused antitrust injury to the business
- 19 or property of Plaintiffs and the Class in the nature of overcharges; and
- 20 o) The quantum of overcharges paid by the Class in the aggregate.

21 DPPs' Trial Plan at 2-3. DPPs contend that common evidence to answer these questions includes

22 testimony by defense witnesses and testifying experts, as well as internal documents from

23 defendants, all of which will be evidence common to the Class as a whole. *Id.* at 3.

24 With respect to damages, as explained and supported by Leitzinger's declaration, the DPPs

25 intend to establish damages in the aggregate using classwide evidence and to quantify the

26 aggregate overcharge damages using a methodology that utilizes a "before and after" benchmark

27 for generic Lidoderm prices based on actual generic rates and "backcasted" to calculate what the

28 Class's expenditures would have been if generic Lidoderm entry had occurred earlier. Using that

1 benchmark, EPP damages will be calculated by modeling the extent of generic substitution and the  
 2 prices of generic and branded Lidoderm that would have occurred earlier but-for the paid-for delay  
 3 in generic competition. These estimates will then be subtracted from the known quantities of  
 4 Lidoderm actually purchased at known prices during the relevant time period to arrive at aggregate  
 5 damages.

6 Plaintiffs intend to use the following types of common-to-the-class evidence:

- 7 a) Transactional data from Endo, Watson, and Endo’s authorized generic seller Qualitest,  
 8 showing unit and dollar sales, pricing, discounts, rebates, chargebacks, administrative fees,  
 9 and other unit and/or dollar adjustments, for branded and generic Lidoderm;
- 10 b) Defendants’ internal generic penetration models and forecasts, and the forecasts of generic  
 11 manufacturers;
- 12 c) The extensive body of economic literature and empirical evidence regarding the effects of  
 13 generic competition; and
- 14 d) Expert analysis and opinion.

15 DPP Trial Plan at 3-4. Under Leitzinger’s preliminary analysis – using the backcast method  
 16 described above and calculating a “Delay Period” as the time between March 31, 2013 and  
 17 September 15, 2013, as well a longer “Overcharge Period”<sup>13</sup> – the DPPs estimate that the Class  
 18 suffered \$295 million in overcharges due to the delayed generic entry. Leitzinger Decl. ¶ 45.

19 Defendants challenge the DPPs’ showing on the following grounds: (i) common questions  
 20 of fact do not predominate and a class proceeding is not superior because given the differences  
 21 between market position, purchasing power, and actual purchasing history of the DPPs, injury and  
 22 damage questions cannot be resolved on a classwide basis; (ii) the number of DPPs in the class is  
 23 small, relatively few DPPs control the vast majority of the market, and joinder is not impracticable  
 24 under Rule 23(a)(1), so the DPP class fails the numerosity requirement; and (iii) because of the

25 \_\_\_\_\_  
 26 <sup>13</sup> The Delay Period used by Leitzinger starts on the *assumed* March 31, 2013 entry date (but-for  
 27 defendants’ Agreement) and ends on the actual Watson entry date of September 15, 2013. The  
 28 Overcharge Period is the period of time beginning on March 31, 2013 but extending until the point  
 in time where according to Leitzinger the generic entry produced the full savings associated with  
 generic competition. Leitzinger Decl. ¶¶ 38, 39.

1 nature of the market and the different roles and contracts negotiated by the DPPs, conflicts  
2 between the DPPs preclude a finding of representativeness under Rule 23(a)(4).<sup>14</sup>

3 **A. Predominance of Common Questions and Superiority**

4 Defendants do not dispute that significant and numerous questions of law and fact  
5 identified by DPPs as to defendants' liability for anticompetitive conduct can be shown by  
6 common evidence. *See* DPP Trial Plan at 2-3. Instead, they argue that the DPPs cannot rely on  
7 their expert's model to establish classwide injury because it is flawed and cannot be used reliably  
8 to prove classwide damages from the alleged delay of generic introduction and inflated generic  
9 prices upon the Watson generic entry. Defendants obscure that the DPPs rely on Leitzinger's  
10 model to show a methodology of determining classwide aggregate damages, not to show  
11 classwide injury.

12 As to injury, neither the defendants nor their experts adequately address the academic and  
13 industry studies relied on by Leitzinger to support a showing of classwide impact. Those sources  
14 explain that, generally, the introduction of generic drugs creates significant cost savings for  
15 consumers at most levels of the distribution chain. Rebuttal Declaration of Jeffrey J. Leitzinger  
16 [Dkt. No. 591-1] ¶ 8; Leitzinger Decl. ¶¶ 22-27. Defendants simply dismiss those studies because  
17 they do not discuss what happened in this case. *Oppo.* to DPP Mot. 9. Defendants likewise do not  
18 persuasively rebut Leitzinger's reliance on defendants' own internal forecasts about the impact of  
19 generic entry in the Lidoderm market, predicting lower costs for both the brand after the generic  
20 entered the market, and for the generics, once more than one generic entered the market.  
21 Leitzinger Decl. ¶¶ 28-31. At most, defendants emphasize those forecasts do not exactly match  
22 "what actually happened." *Oppo.* to DPP Mot. 9.

23 Given the well-researched market at issue and the well-recognized type of antitrust injury

24 \_\_\_\_\_  
25 <sup>14</sup> Defendants do not challenge DPPs' motion as to the adequacy of interim class counsel. On  
26 May 20, 2014, I appointed Faruqi & Faruqi LLP, Garwin, Gerstein & Fisher LLP, and Hagens  
27 Berman Sobol Shapiro LLP, as Interim Co-Lead Counsel for the proposed Direct Purchaser Class,  
28 and Hagens Berman Sobol Shapiro LLP as Interim Liaison Counsel for the proposed DPP class,  
based on a showing of experience and adequacy. Dkt. No. 60. Those firms have ably and  
vigorously litigated this case, and nothing has occurred to undermine my initial determination of  
their experience and adequacy.

1 alleged, this evidence is persuasive and supports the DPPs’ argument that injury in this case can be  
 2 and will be shown on a classwide basis. *See, e.g., In re High-Tech Employee Antitrust Litig.*, 985  
 3 F. Supp. 2d 1167, 1215 (N.D. Cal. 2013) (relying on defendants’ internal documents and  
 4 economic literature); *In re Dynamic Random Access Memory (DRAM) Antitrust Litig.*, No. M 02-  
 5 1486 PJH, 2006 WL 1530166, at \*9 (N.D. Cal. June 5, 2006) (relying on actual publication,  
 6 market, and sales data).<sup>15</sup>

7 Impermissible Aggregation. Defendants’ main focus is to attack Leitzinger’s aggregate  
 8 damages model. Defendants argue that the model is unreliable because it fails to consider the  
 9 “actual experience” of particular DPPs since it is based on aggregated purchases – combining  
 10 brand only, generic and brand, and then generic only purchases to create aggregated purchasing  
 11 figures – and then estimates damages flowing from the aggregated purchases based on  
 12 Leitzinger’s estimated “but-for” price (as opposed to actual prices). *Oppo. to DPP Mot.* 10-11.  
 13 However, given the well-established academic and industry-accepted evidence of the swift and  
 14 significant (in volume) switch to generic drugs mandated by state laws and the economic realities  
 15 upon generic entry, that Leitzinger takes an aggregate approach to damages is not problematic  
 16 here.<sup>16</sup>

17 Defendants point out that the DPP class encompasses different types of entities  
 18 (pharmacies vs. wholesalers) and that the economic circumstances and incentives vary between  
 19 those different types of entities to argue that individual analyses of damages is necessary. Leonard

21 <sup>15</sup> In addition, defendants’ expert testified that he could not recall and could not identify any  
 22 instance where DPPs paid less for generic Lidoderm than for brand after generic entry and paid  
 23 less for generic Lidoderm after Endo’s AG entry. Declaration of Peter Kohn ISO DPP Reply  
 [Dkt. No. 592], Ex. 52, Transcript of October 13, 2016 Deposition of Gregory Leonard at 91-93,  
 96, 108, 290.

24 <sup>16</sup> The cases defendants rely on that disapprove the use of averaged or aggregate approaches  
 25 addressed *materially different* antitrust theories in materially different markets. *See, e.g., In re*  
 26 *Optical Disk Drive Antitrust Litig.*, 303 F.R.D. 311, 321 (N.D. Cal. 2014) (price-fixing conspiracy  
 to prevent trending decline in prices); *Food Lion, LLC v. Dean Foods Co.*, 312 F.R.D. 472, 489  
 27 (E.D. Tenn. 2016) (rejecting averaging approach to determining injury from alleged conspiracy to  
 inflate prices of milk where model assumed price impact across areas where no impact was  
 found); *see also In re Celexa & Lexapro Mktg. & Sales Practices Litig.*, 315 F.R.D. 116, 128 (D.  
 28 Mass. 2016) (rejecting plaintiffs’ attempt to rely on aggregate statistical evidence to prove “but for  
 causation” in an off-label promotion case because of flaws in the statistical analysis).

1 Rep. ¶ 25. It is true that the different DPPs ultimately paid different prices for their brand and  
2 generic lidocaine patches because of their different sizes, purchase histories, and negotiating  
3 strength. But simply because they were injured in different amounts does not undermine the fact  
4 they were injured.

5 Contrary to defendants' assertion, even though the DPPs may have incurred significantly  
6 different amounts of damages, damages issues will not overwhelm the common liability questions.  
7 As a general matter, differences in damages will rarely suffice to defeat class certification. *See,*  
8 *e.g., Vaquero v. Ashley Furniture Indus., Inc.*, 824 F.3d 1150, 1155 (9th Cir. 2016) ("We have  
9 repeatedly confirmed . . . that the need for individualized findings as to the amount of damages  
10 does not defeat class certification."). Under the DPPs' trial plan, aggregate damages can be  
11 determined using Leitzinger's backcasted model and then damages can be apportioned between  
12 the DPPs using on a pro rata formula based on each DPP's purchase of brand or generic  
13 Lidoderm. *Cf. Briseno v. ConAgra Foods, Inc.*, 844 F.3d 1121, 1131 (9th Cir. 2017) (discussing  
14 the common techniques used for individualized claim determinations after a classwide finding of  
15 liability).

16 Uninjured DPPs. Defendants argue the unreliability of Leitzinger's model is demonstrated  
17 by reviewing the actual purchasing data that shows three of the putative DPP class members were  
18 not harmed. Two (Cesar Castillo, Inc. and DMS Pharmaceutical) were uninjured, according to  
19 defendants, because they purchased only branded Lidoderm post-generic release at higher prices  
20 than pre-release. The third, Drogueria Central, was uninjured because it did not purchase any  
21 Lidoderm after the generic entry date. Def. Oppo. to DPP Mot. 11.

22 As to these allegedly "false positives," plaintiffs argue that it is premature to exclude them  
23 from the class because they may have purchased generic product from other wholesalers or  
24 distributors, even if they did not purchase generics from *defendants* once they were available.  
25 Leitzinger Reb. Decl. ¶ 20. And simply because these three did not purchase any generic  
26 Lidoderm after generic entry (or for Drogueria Central, did not purchase Lidoderm after February  
27 2013), plaintiffs point out that each of them may well have purchased generics if they had been  
28 available before the actual entry date, something which can be determined at the damages stage.

1 *Id.*

2           Moreover, even if defendants could definitively show at this juncture that there are DPPs  
3 who were not harmed yet are included within the DPP class definition – and I do not find  
4 defendants have made that showing here – such overinclusiveness would not defeat class  
5 certification as long as the uninjured parties represent a *de minimis* portion of the class. *See*  
6 *Torres v. Mercer Canyons, Inc.*, 835 F.3d 1125, 1136-37 (9th Cir. 2016) (presence of uninjured  
7 class members in class did not preclude predominance finding); *In re: Lenovo Adware Litigation*,  
8 No. 15-md-02624-RMW, 2016 WL 6277245, \*15 (N.D. Cal. Oct. 27, 2016) (certifying a class of  
9 computer purchasers over defendants’ objections that some class members were uninjured);  
10 *Bernstein v. Virgin America, Inc.*, No. 15-cv-02277-JST, 2016 WL 6576621, \*13 (N.D. Cal. Nov.  
11 7, 2016) (certifying off-the-clock claims even though some class members may not have worked  
12 off-the-clock); *see also In re Nexium Antitrust Litig* 777 F.3d 9, 30–31 (1st Cir. 2015) (affirming  
13 certification in reverse-payment antitrust class action where *de minimis* number of uninjured end-  
14 payor plaintiffs included in the class, and defining *de minimis* as a “number of uninjured members  
15 . . . so large as to render the class impractical or improper, or to cause non-common issues to  
16 predominate.”); *In re Cathode Ray Tube (CRT) Antitrust Litig.*, 308 F.R.D. 606, 615 (N.D. Cal.  
17 2015) (“Even if some individuals are thus able to join the class and then are later determined to not  
18 have valid claims against a proper defendant, this does not preclude class certification.”).

19           Defendants do not dispute that there was impact to 52 DPPs and only challenge the injury  
20 as to three others. Even if these three are not properly included in the class, their inclusion at most  
21 has a *de minimis* impact and does not preclude certification.

22           Wrong Inputs. Defendants’ expert Leonard attempts to show the weaknesses in  
23 Leitzinger’s model by altering it in two respects. First, Leonard uses Leitzinger’s estimated  
24 Aggregate Purchaser generic price but applies it to the actual DPP purchasing history after generic  
25 entry (as opposed to the but-for estimated purchases used by Leitzinger) and backcasts that to the  
26 Delay Period. Under that analysis, the aggregate damages would have been \$49 million less; \$245  
27 million as opposed to \$294 million. Leonard Rep. ¶ 51. Second, Leonard takes his analysis a step  
28 further and recalculates the overcharge per unit for branded and generic Lidoderm using the real

1 world prices applied after actual generic entry and then aggregates the damages across the  
2 proposed class members' actual purchase history and ends up with an aggregate damage total of  
3 \$218 million, or \$76 million less than Leitzinger's. *Id.* ¶ 53.

4 These alterations, of course, do not show that some or any significant portion of the DPP  
5 class members suffered no injury or no damages. Instead, Leonard argues that the wide  
6 differences in aggregate damages resulting when Leonard's inputs are used in Leitzinger's model  
7 bolster his general argument that "internal inconsistencies" pervade Leitzinger's model,  
8 undermining its reliability. What the generic conversion rate would have been "but for"  
9 defendants' conduct is a matter of dispute between the experts. Same too for what the prices of  
10 brand and generic lidocaine patches would have been but for defendants' conduct. Those disputes  
11 are not appropriately resolved at this juncture; that the experts dispute what the appropriate inputs  
12 should be does not undermine the approach or the reliability of Leitzinger's model.

13 Defendants make additional arguments about Leitzinger's "incorrect factual assumptions,"  
14 such as challenging Leitzinger's assumption on the date generic entry would have occurred but-for  
15 the antitrust conduct, and also argue that Leitzinger failed to address the effect of Watson's  
16 subsidiary Anda's sales of the free brand product as well as the effect of assignments in his  
17 damages model. *See, e.g.*, Oppo. to DPP Mot. 13-19; Leonard Rep. ¶¶ 62, 65, 67, 73-75.  
18 Defendants assert that these issues require impact and damages to be assessed individually,  
19 undermining the commonality and predominance assertions of plaintiffs. I disagree. If further  
20 analysis or refinement of who is in the class and what purchases are relevant to the aggregate  
21 damages determination is necessary – because it becomes clear that some proposed DPP class  
22 members were not injured *or* they decide opt out – that can be readily managed. *See, e.g.*,  
23 Leitzinger Decl. ¶ 19 n.57 (model can be "readily adjusted" to account for decreased volumes due  
24 to opt-outs); ¶ 47 (model can be adjusted to account for "bypass"); ¶ 49 (model can be adjusted for  
25 different generic entry dates).

26 At base, the criticisms of Leitzinger's model challenge the amount of damages suffered by  
27 the class (depending upon how the facts are determined), but those criticisms do not undermine  
28 Leitzinger's methodology to show aggregate damages or his conclusion that the vast bulk of class

1 members *were injured* by overcharges. With respect to the amount of aggregate damages,  
 2 Leonard’s criticisms can be accommodated by Leitzinger’s model depending on how facts are  
 3 further developed, what questions are resolved on summary judgment, and the findings of the trier  
 4 of fact (*e.g.*, absent the agreement (i) when Watson would have entered the market, (ii) whether  
 5 Watson would have been able to meet supply or when that ability would have been achieved, (iii)  
 6 when Endo would have entered the market with its AG, and (iv) whether Endo would have  
 7 charged higher prices for its branded drug if it had entered the market with an AG at same time as  
 8 Watson).<sup>17</sup>

9 The DPPs have shown that common questions as to injury and damages are sufficiently  
 10 predominant and that resolution of these questions through a class action is superior. That  
 11 Leitzinger has made a number of assumptions at this stage of the proceedings in order to show  
 12 how he can (at summary judgment and trial) calculate classwide aggregate damages does not  
 13 undermine that he has made a solid preliminary showing of impact *and* demonstrated a reliable  
 14 method that can accommodate future judicial rulings, findings of fact, and changes to class  
 15 membership or damages depending on opt-outs and assignments to prove aggregate damages on a  
 16 common and classwide basis.

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17  
 18 <sup>17</sup> For example, with respect to the generic entry date issue, defendants argue individualized  
 19 inquiry is necessary because the date of entry – and how much generic Watson had on hand at the  
 20 various possible earlier entry dates – impacts whether DPPs would be able to buy sufficient  
 21 generic stock to fulfill their needs; if the supply from Watson was limited, price might well have  
 22 increased or led to “rationing” by Watson. Def. DPP Opp. at 14-15. The DPPs respond that  
 23 Leonard’s testimony and Watson’s own documents support a factual finding that supply and  
 24 rationing would not have been an issue. Leitzinger Reb. Decl. ¶¶ 28 – 30; DPP Reply at 6-9.  
 25 With respect to Anda sales – Watson’s subsidiary selling brand product it received from Endo  
 26 during the Delay Period at a discount below other distributors – and defendants’ argument that  
 27 Leitzinger’s model fails to account for those sales, the DPPs respond that: (i) the Anda sales  
 28 occurred *because* of the settlement (and so are not relevant to a but-for world); (ii) the discounts  
 offered by Anda were smaller than the discounts offered by Endo during the same period, so that  
 the class did not receive greater price concessions; and (iii) those Anda sales were excluded in any  
 event from Leitzinger’s damages model. Def. DPP Opp. at 17; DPP Reply at 9; Leitzinger Reb.  
 Decl. ¶¶ 24-25. With respect to assignments, the Big Three DPPs (AmerisourceBergen, Cardinal  
 Health and McKesson) have allegedly assigned one-third of their claims to opt-out plaintiffs.  
 Defendants argue that those assignments and exclusions mean that individualized inquiry into the  
 terms of the assignments and underlying contracts is required to assure the correct numbers are put  
 into Leitzinger’s model. Def. DPP Opp. at 18-19. However, Leitzinger’s model can be adjusted  
 to account for opt-outs and related assignments. Leitzinger Reb. Decl. ¶ 31, DPP Reply at 10.  
 That type of inquiry does not undermine the superiority of proceeding as a class action or call into  
 question the methodology behind or reliability of Leitzinger’s aggregate damages model.

**B. Numerosity and Practicality of Joinder**

Defendants also argue that the DPPs fail to show that the class is sufficiently numerous to make joinder impractical under Rule 23(a)(1). Generally, a “class of 41 or more is usually sufficiently numerous.” 5-23 Moore’s Federal Practice - Civil § 23.22 (2016). “Although the absolute number of class members is not the sole determining factor, where a class is large in numbers, joinder will usually be impracticable.” *Jordan v. Cty. of L.A.*, 669 F.2d 1311, 1319 (9th Cir. 1982), *vacated on other grounds*, 459 U.S. 810 (1982); *see also id.* (court “inclined to find the numerosity requirement in the present case satisfied solely on the basis of the number of ascertained class members, *i.e.*, 39, 64, and 71”). “Where the class is not so numerous, however, the number of class members does not weigh as heavily in determining whether joinder would be infeasible. In the latter situation, other factors such as the geographical diversity of class members, the ability of individual claimants to institute separate suits, and whether injunctive or declaratory relief is sought, should be considered in determining impracticability of joinder.” *Id.*; *see also Pa. Pub. Sch. Emples. Ret. Sys. v. Morgan Stanley & Co.*, 772 F.3d 111, 120 (2nd Cir. 2014) (“the numerosity inquiry is not strictly mathematical but must take into account the context of the particular case, in particular whether a class is superior to joinder based on other relevant factors including: (i) judicial economy, (ii) geographic dispersion, (iii) the financial resources of class members, (iv) their ability to sue separately, and (v) requests for injunctive relief that would involve future class members.”).

The DPPs contend that there are 55 Class Members who are widely geographically dispersed across the United States. Leitzinger Decl., Exs. 4, 5. According to defendants’ expert, there are at most 54 DPPs in the class as defined (but more likely 53), and because GPOs negotiated prices for some of the DPPs as a group, those GPO/DPPs should be considered to be one entity, reducing the number of class members to less than 30 entities. Leonard Rep. ¶ 8.

With respect to the number of class members, whether 55 or 54 or 53, the DPP class is sufficiently numerous to make joinder impracticable.<sup>18</sup> As to defendants’ GPO-members equal

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<sup>18</sup> There is a factual dispute over whether Cedardale Distributors is a part of Cardinal Health or a separate legal entity. *Compare* Leonard Rep. Decl. ¶ 12 *with* Leitzinger Reb. Decl. at 12 n.39. The status of Cedardale Distributors is not determinative to this motion. Leonard also argues that

1 one entity argument, I am not persuaded. Leonard agrees that GPOs are merely membership  
 2 organizations that negotiate prices and secure contract guarantees with manufacturers for smaller  
 3 DPPs, and do not actually buy or pay for the drugs. Leonard Rep. ¶ 15. Simply because 29 of the  
 4 Class Members belong to five different GPOs in order to secure better prices from defendants,  
 5 that does not mean that the individual DPPs were not the ones to suffer the impact and harm of the  
 6 alleged overcharges. The DPPs who were members of GPOs still made their own purchasing  
 7 decisions (*i.e.*, how much to purchase) and were the ones who *paid* the overcharges. That the  
 8 smaller DPPs used GPOs in an effort to match the purchasing and negotiating power of the larger  
 9 DPPs does not mean that they are not separate and independent members of the DPP class.<sup>19</sup>

10 Even though the number of class members – 52 at a minimum – makes joinder  
 11 impracticable, other relevant factors support this conclusion. One is the judicial economy from  
 12 proceeding as a class action, which is especially true since 44 DPPs have claims worth less than it  
 13 would realistically cost to litigate an expert- and discovery-intensive case like this one. Leitzinger  
 14 Reb. Rep. ¶ 32. These smaller DPPs also may not have the market-power security to challenge  
 15 defendants when they need to negotiate to purchase drugs from these same entities in the future.  
 16 The wide geographic dispersion of the DPPs also weighs against joinder. Finally, that the “Big  
 17 Three” DPP class members (McKesson, Cardinal Health, and AmerisourceBergen) account for  
 18 86% of the purchases only heightens the conclusion as to impracticality of joinder given the  
 19 smaller-size of the other DPPs’ claims. Leonard Rep. ¶¶ 8, 14.

20 In a notice of recent authority, Watson points to a decision from the Third Circuit in *In re*  
 21 *Modafinil Antitrust Litigation*, 837 F.3d 238 (2016). There, the Third Circuit reversed the trial  
 22 court’s order certifying a DPP class because there were only 22 putative class members and the  
 23

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24 if you take March 31, 2013 as the entry date – which is what Leitzinger did for his primary  
 25 analysis – then Drogueria Central is likewise not a class member. Leonard Rep. ¶ 13. Leitzinger  
 26 responds that simply because Drogueria Central stopped buying Lidoderm as of February 2013,  
 27 should not be excluded from the class since the start date may end up being earlier than March  
 28 2013. Leitzinger Reb. Decl. ¶ 20. At this stage of the proceedings, Drogueria Central should not  
 be excluded from the class.

<sup>19</sup> The purchases by the 29 DPPs who used GPO-secured prices account for *under* 10% of defendants’ sales to direct purchasers during the relevant time frame.

1 district court did not adequately explain why joinder of that few entities – three of which  
 2 accounted for 97% of the total value of class claims – would be impracticable under Rule 23(a)(1).  
 3 *Modafinil* does not control and is not persuasive. There are far more DPP class members here  
 4 than in that case (53 versus 22) and the market concentration of the larger players is less  
 5 significant (97% versus 86%). And, as explained above, both judicial economy *and* the  
 6 geographic distribution of the DPPs support a finding that joinder is impractical (a showing that  
 7 was missing from the district court’s analysis in *Modafinil* according to the Third Circuit). The  
 8 DPP class is adequately numerous. Joinder is impracticable.

9 **C. Representativeness, Conflicts, and Superiority**

10 Rule 23(a)(4) covers “adequacy of representations” and requires that the class  
 11 representatives will fairly and adequately protect the interests of other members of the class. *Ellis*  
 12 *v. Costco Wholesale Corp.*, 657 F.3d 970, 980 (9th Cir. 2011). “Adequate representation depends  
 13 on, among other factors, an absence of antagonism between representatives and absentees, and a  
 14 sharing of interest between representatives and absentees.” *Id.* at 985. Defendants argue that  
 15 because the class includes brand only, generic only, and brand/generic purchasers, there is an  
 16 inherent conflict between class members. They assert that this means that the named DPP  
 17 plaintiffs are not representative and that a class cannot be certified covering all the types of DPPs  
 18 given their various market positions.

19 As one source of alleged conflict, defendants contend that actual entry of generic Lidoderm  
 20 caused some DPPs to lose sales volume as a consequence of “generic by-pass,” where customers  
 21 shift to purchasing generic product from the generic manufacturer instead of from other  
 22 wholesalers who formerly supplied them brand drugs.<sup>20</sup> According to defendants, generic by-pass  
 23

24 <sup>20</sup> As Leonard explains it “[b]randed drug manufacturers are more likely to use wholesalers, while  
 25 generic drug manufacturers are more likely to eliminate intermediaries and sell directly, *e.g.*, to  
 26 retailers. Thus, after generic entry, direct purchasers that purchased and resold the branded drug  
 27 from the branded manufacturer prior to generic entry may find that their volumes had declined,  
 28 with the losses flowing to other direct purchasers (such as retailers or other generic-only direct  
 purchasers).” Leonard Decl. ¶ 78; *see also* Leitzinger Decl. ¶ 46 (“the circumstance in which,  
 following generic entry, some Class members’ customers buy generics directly from generic  
 manufacturers and ‘bypass’ the wholesaler”).

1 means that some of the DPPs would have lost sales earlier in a but-for world where defendants did  
2 not delay competition and, therefore, some of the DPPs benefitted from the generic delay creating  
3 intra-class conflicts precluding certification. Def. DPP Oppo. 23; Leonard Rep. ¶¶ 77-78.

4 However, the majority of courts to consider the issue have found that the “generic by-pass” theory  
5 does not create conflicts precluding certification. *See, e.g., In re Niaspan Antitrust Litig.*, 2015  
6 WL 4197590, at \*1-2 (E.D. Pa. July 9, 2015) (generic bypass is “irrelevant as a matter of law”);  
7 *Meijer, Inc. v. Abbott Labs.*, 2008 WL 4065839 (N.D. Cal. August 27, 2008) (“answering this  
8 question [whether it would be in the interest of some class members to operate under allegedly  
9 illegal pricing structure] would require a great deal of speculation. This fact alone negates the  
10 possibility that there is a present and apparent fundamental conflict between class members.”);  
11 *Meijer, Inc. v. Warner Chilcott Holdings Co. III*, 246 F.R.D. 293, 304 (D.D.C. 2007) (generic  
12 bypass phenomenon does not create a conflict).<sup>21</sup>

13 Defendants and Leonard also posit that some class members “have characteristics that  
14 suggest that they were harmed by generic entry and thus would have benefitted economically from  
15 the alleged delay in generic entry,” and therefore “might” prefer a lost profit measure of damages  
16 as opposed to overcharges. Leonard Decl. ¶¶ 84-86. However, these hypothetical class members  
17 could protect any such interest by opting out of the class. That the DPPs are presently relying on  
18 the widely-accepted “overcharge” method of damages calculation to prove aggregate damages on  
19 behalf of the class does not create an inherent conflict precluding certification. *See, e.g., Meijer,*  
20 *Inc. v. Abbott Labs.*, No. C 07-5985 CW, 2008 WL 4065839, at \*7 (N.D. Cal. Aug. 27, 2008)

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<sup>21</sup> In support of their by-pass theory, defendants admit that they rely on *Valley Drug Co. v. Geneva Pharm., Inc.*, 350 F.3d 1181, 1189 (11th Cir. 2003), a case which has been widely rejected by courts, including courts in this District. *See, e.g., Braintree Laboratories, Inc. v. McKesson Corp.*, No. 11-80233 MISC JSW (JSC), 2011 WL 5025096 (N.D. Cal. Oct. 20, 2011) (“whether McKesson and other class members somehow benefitted from the delay of the introduction of generics to the market is irrelevant to the merits of the underlying action” and denying discovery into whether DPP profited from antitrust conduct). Courts have also rejected attempts to decrease damages under that theory. *See, e.g., In re Prograf Antitrust Litig.*, 2014 WL 7641156, at \*4 (D. Mass. Dec. 23, 2014) (“reducing damages to plaintiff wholesalers under a bypass defense is inconsistent with *Hanover Shoe*”) (quotation and citations omitted); *In re Skelaxin (Metaxalone) Antitrust Litig.*, 2014 WL 2002887, at \*4-6 (E.D. Tenn. May 15, 2014) (same); *cf. Wellbutrin XL*, 2011 WL 3563385, at \*16 (noting that Leitzinger could account for bypass if necessary in aggregate damages model).

1 (recognizing that while “it is theoretically possible that some class members may wish to pursue  
2 damages for lost profits rather than for overcharges, given the difficulties of proof involved and  
3 the consequent potential that a class member would be denied recovery, it is not likely” and  
4 rejecting “conflict” based on fact plaintiffs class sought overcharge damages).

5 Relatedly, defendants argue that because the country’s three largest pharmacy chains  
6 (taking their assignments from the Big Three and covering 29.5% of the DPP class purchases)  
7 have opted-out, the DPP class suffers from “fragmentation” showing both that proceeding as a  
8 class action is not superior and that individual class members will be interested in controlling their  
9 own claims. Def. DPP Oppo. 21-22. Assuming that the DPPs with smaller claims and fewer  
10 resources to litigate their claims on their own remain, the possibility that a number of additional  
11 “large claim” DPPs might opt out to control their own cases or seek lost profits damages only  
12 increases the *utility* of the class device.

13 Finally, defendants challenge the ability of two DPPs, ASC and Betances, to act as named  
14 representatives because they lack standing to pursue their own claims. The dispute over ASC  
15 depends on to whom McKesson assigned the relevant claims, ASC or its parent corporation,  
16 Ahold USA. *Compare* Def. DPP Oppo. 24-25 (arguing McKesson assigned its rights to Ahold,  
17 not ASC) *with* DPP Reply 15 (arguing Watson’s contracts and communications were with ASC).  
18 Defendants do not dispute that either ASC *or* Ahold is an appropriate DPP, and plaintiffs ask for  
19 leave to substitute Ahold in as necessary. DPP Reply 5. That request will be granted, if  
20 necessary, if ASC agrees that the claims were assigned to Ahold USA and that Ahold USA should  
21 be substituted in as a named DPP.

22 With respect to Betances, defendants argue that because Betances is organized under the  
23 laws of Puerto Rico (a territory, not a state) and antitrust conduct in a territory is not actionable  
24 under the Sections 1 and 2 Sherman Act claims, Betances does not have any claims and cannot act  
25 as a named DPP. Def. DPP Oppo. 25. The First Circuit, however, has repeatedly recognized that  
26 the Sherman Act applies to Puerto Rico. *See, e.g., United States v. Peake*, 804 F.3d 81, 86 (1st  
27 Cir. 2015), *cert. denied*, 137 S. Ct. 36 (2016) (“First, it is well-settled that, for purposes of the  
28

1 Sherman Act, Puerto Rico is “to be treated like a state and not like a territory.”<sup>22</sup> Absent  
2 persuasive circuit authority to the contrary, Betances may pursue its claims under the Sherman  
3 Act. Defendants’ standing challenges do not undermine the named plaintiffs’ representativeness  
4 under Rule 23(a).

5 The DPPs have shown that they have a reliable methodology for proving classwide injury  
6 and damages through Leitzinger (in addition to their other sources of evidence of classwide  
7 injury). The DPPs have also shown that the class is numerous, a class action is a superior method  
8 to litigate the Sherman Act claims, and the named DPPs are adequate representatives of the DPP  
9 class. Therefore, the DPPs’ motion for class certification is GRANTED. The Named Plaintiffs  
10 Betances, RDC, and ASC are hereby appointed as representatives of the Class. Faruqi & Faruqi  
11 LLP, Garwin Gerstein & Fisher, LLP, and Hagens Berman Sobol Shapiro LLP are appointed as  
12 Co-Lead Counsel and Hagens Berman Sobol Shapiro LLP is appointed as Liaison Counsel for the  
13 Certified Class.

## 14 **II. END PAYOR PLAINTIFFS’ MOTION FOR CLASS CERTIFICATION**

15 Defendants make many of the same attacks on the EPPs’ motion for class certification as  
16 leveled against the DPPs’ motion. I will not go in depth to dispel identical arguments that have  
17 similar impact – in reality no or limited impact – as to the EPPs. But there are a number of  
18 differences in chain of distribution position of the different EPPs, stark differences in damages  
19 (both as to amount and calculation methods) and a much more complex class definition (with  
20 multiple layers of exclusions) that require further analysis and discussion.

21 Similar to the DPPs, the EPPs submit a Trial Plan where in Phase I liability would be  
22 determined as to an antitrust violation by using common proof to show: (i) defendants intended for  
23 their Agreement to prevent the risk of competition from less expensive generic versions of  
24 Lidoderm; (ii) Watson was ready and able to launch generic Lidoderm as early as August 23,  
25 2012; (iii) Watson agreed to, and did in fact, delay the launch of its generic Lidoderm product; (iv)

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26  
27 <sup>22</sup> The fact that the Supreme Court recently reemphasized the Puerto Rico is not a “separate  
28 sovereign” for purposes of the double jeopardy clause does not undermine the First Circuit’s case  
law interpreting the Sherman Act. Def. DPP Oppo. at 25 n.110 (citing *Puerto Rico v. Sanchez  
Valle*, 136 S. Ct. 1863 (2016)).

1 defendants' Agreement has no countervailing procompetitive justifications; (v) any proffered  
 2 procompetitive justifications were not reasonable necessary to accomplish their goals; and (vi) the  
 3 relevant market is Lidoderm and AB-rated generic versions of Lidoderm. EPP Trial Plan (Dkt.  
 4 No. 526-15) at 2.

5 The EPPs propose to show antitrust impact and injury by common proof that: (i) generic  
 6 drugs are significantly less expensive than the branded version of the same drug product; (ii)  
 7 purchasers pay significantly less for generic drugs than they do for branded drugs; (iii) the  
 8 presence of a second generic drug product on the market – such as an authorized generic – further  
 9 drives down branded and generic drug prices; (iv) state laws and health benefit plans promote or  
 10 require the substitution of less expensive generic drugs for branded versions once the generic drug  
 11 products are on the market; (v) defendants' Agreement delayed the availability of, and competition  
 12 from, generic Lidoderm; (vi) defendants understood that Watson could have launched its generic  
 13 Lidoderm product at a significantly lower price than that of Endo's and Teikoku's branded  
 14 product; (vii) defendants' conduct impacted all or nearly all Class members; and (viii) the pricing  
 15 of Lidoderm and generic Lidoderm once Watson launched its generic Lidoderm product confirm  
 16 the impact of defendants' Agreement. *Id.* at 3. The EPPs argue that the special verdict form  
 17 submitted to the jury will track Section 1 of the Direct Purchasers' Sherman Act claims and will  
 18 encompass all of the elements of plaintiffs' state law claims, allowing the jury to make findings  
 19 that will be equally applicable to all plaintiffs' claims. *Id.*<sup>23</sup>

20 In Phase II, the EPPs propose to prove class-wide aggregate damages based on the answers  
 21 provided in Phase I, and evidence including: (i) the rate at which Watson's generic Lidoderm  
 22 product and Endo's and Teikoku's authorized generic would have taken market share from  
 23 branded Lidoderm; (ii) the prices of generic and branded Lidoderm that would have prevailed in  
 24

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25 <sup>23</sup> Examples of the special verdict questions proposed by the EPPS include: (i) did defendants  
 26 reach an agreement delaying competition in the Lidoderm market? (ii) Did defendants' Agreement  
 27 have the effect of artificially maintaining and inflating the price of Lidoderm and generic  
 28 Lidoderm? (iii) Did defendants' Agreement impact plaintiffs and members of the class by forcing  
 them to pay more for Lidoderm and generic Lidoderm than they would have in the absence of  
 defendants' Agreement? (iv) Absent the Agreement, would a generic version of Lidoderm have  
 come to the market before September 15, 2013? (v) If so, what is a reasonable estimate as to  
 when? (vi) Would an authorized generic have entered at or about the same time? *Id.*

1 the absence of defendants' anticompetitive Agreement; (iii) the number of units of Lidoderm  
2 purchased during the Class period; (iv) the percentage of purchases made by uninjured class  
3 members, if any; (v) that plaintiffs and class members paid more for their Lidoderm purchases or  
4 reimbursements than they would have in the absence of defendants' anticompetitive Agreement;  
5 and (vi) what plaintiffs and class members would have been charged in the absence of defendants'  
6 anticompetitive Agreement. *Id.* at 5.

7 In Phase III, damages would be allocated through an administrative process and claims  
8 form where class members would verify their generic and/or branded Lidoderm purchases during  
9 the class period and what their intent would have been if generic Lidoderm had been on the market  
10 earlier (to exclude Brand Loyalists). TPPs would also submit claims data showing the  
11 reimbursements for purchases made by their members to pharmacies or through PBMs. *Id.* at 6.

12 Defendants oppose the EPPs motion and contest the EPPs' ability to prove injury on a  
13 classwide basis, arguing that the model proposed by Singer is overinclusive and includes  
14 consumers who were not injured, specifically: (i) Brand Loyalists who would have stuck with  
15 brand Lidoderm even if generic was available earlier, and those Brand Loyalists cannot be  
16 identified with common proof; (ii) EPPs who purchased generic Lidoderm at costs above the  
17 brand costs, and were not injured; (iii) consumers who reached out of pocket maximums (and  
18 therefore were not injured); and (iv) consumers whose plans would not allow them to purchase  
19 generic if available. Those consumers, according to defendants, cannot be identified and excluded  
20 from the class with common proof.

21 Defendants similarly argue the model proposed by Singer is overinclusive as to TPPs  
22 because: (i) TPPs may have received rebates from Endo that exceeded their payments for brand  
23 Lidoderm; (ii) TPPs with "high consumer contributions" were not injured (although their members  
24 were); and (iii) the TPPs passed on the costs of any overcharges to their members through  
25 premiums. These TPPs likewise cannot be identified and excluded with common proof.

26 Defendants further argue that classwide proof cannot be used to show that the six Medicare  
27 Part D ("Part D") EPPs were injured because of government contributions. As to common  
28 questions and predominance, defendants challenge Singer's model as inherently unreliable under

1 *Daubert*. And under Rule 23(a)'s other inquiries, defendants contend that the EPP class is not  
2 readily ascertainable without significant individualized inquiries, the consumer plaintiffs are  
3 inadequate class representatives, there are conflicts between the TPPs, consumers, and Part D  
4 plans that preclude certification, and differences in the applicable state laws make the case  
5 unmanageable.<sup>24</sup>

6 **A. Dueling Expert Approaches and Assumptions**

7 But-For Price. In general, EPP expert Singer's approach is to rely on internal documents  
8 produced by defendants (as well as academic literature and research) to estimate the but-for prices  
9 generic and branded Lidoderm would have had in the "but-for" world of earlier generic entry.  
10 Singer Decl. ¶¶ 96-101. Defendants challenge Singer's but-for price because it is significantly  
11 lower than the actual prices EPPs paid after generic entry occurred, according to PBM data  
12 produced in this case. Defendants also attack Singer's but-for price because it allegedly does not  
13 accurately account for Watson's expected or actual production costs, or what happened in the "real  
14 world" after Watson introduced its generic.

15 Defendants' expert, Hughes, uses a different method to determine the but-for price. He  
16 takes the actual prices charged to EPPs after Watson's generic entry and "backcasts" them to the  
17 purchases made in the Delay Period.<sup>25</sup> Hughes Decl. ¶ 13. Singer criticizes Hughes' approach,  
18 arguing that the actual prices are "tainted" by the antitrust conduct and were higher than they  
19 would have been in the immediate post-generic entry and post-AG entry periods because of that  
20 conduct. Singer Reply Decl. ¶ 2.

21 As above, however, what the but-for price should have been is not appropriately resolved

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22  
23 <sup>24</sup> While defendants challenge the adequacy of the named EPP plaintiffs, they do not challenge the  
24 adequacy of the counsel I appointed on an interim basis to prosecute the EPPs claims; Girard  
25 Gibbs LLP, Cohen Milstein Sellers & Toll PLLC, and Heins Mills & Olson PLC as Interim Co-  
26 Lead Counsel; Joseph Saveri Law Firm, Inc. as Interim Liaison Counsel; and an Executive  
27 Committee comprised of Hilliard & Shadowen LLP, Miller Law LLC, Motley Rice LLC, Robbins  
28 Geller Rudman & Dowd LLP, and The Dugan Law Firm, APLC. Dkt. No. 63. These firms have  
ably and vigorously litigated this case, and nothing has occurred to undermine my initial  
determination of their experience and adequacy.

<sup>25</sup> As discussed above, the DPPs' expert Dr. Leitzinger takes a third approach and uses the  
purchase ratios between generic and brand Lidoderm after Watson's entry and applies that ratio to  
determine his but-for cost.

1 on this motion. It is sufficient at this juncture to note that both Singer’s and Hughes’ methods for  
 2 determining but-for price are plausible approaches based on classwide proof, and do not rely or  
 3 implicate individualized questions that would predominate over common ones. What, in the end,  
 4 the but-for price is determined to be is subject to further merits-based determinations and findings  
 5 by the trier of fact.

6 Watson’s Entry. In addition to the disputed assumptions underlying the competing but-for  
 7 prices, the parties dispute other assumptions in each expert’s model, including when Watson  
 8 would have been able to enter the but-for market and whether Watson would have had sufficient  
 9 product to meet demand or would have needed to “ration” product between purchasers. The  
 10 resolution of these disputes is appropriately reserved for the trier of fact (or possibly resolution on  
 11 summary judgment depending on what the facts show). The existence of these disputes at this  
 12 juncture does not mean that any of the experts’ models are inherently unreliable. The disputes  
 13 simply highlight that common proof can be used in the competing economic models to show both  
 14 impact (or lack of impact) and aggregate damages (or that aggregate damages are inflated).

15 **B. Classwide Proof of Injury and Damages**

16 Defendants argue that the EPPs cannot prove injury from the alleged antitrust agreement  
 17 on a classwide basis and, therefore, that common questions do not predominate and the class  
 18 mechanism is not a superior method to resolve the antitrust claims. As with the DPPs’ motion,  
 19 defendants contend that some of the individual consumers and TPPs were not injured and those  
 20 uninjured EPPs cannot be identified with common proof.

21 **1. Uninjured Consumers**

22 **a. Brand Loyalists**

23 “Brand Loyalists” are consumers who continue to purchase brand by choice, even after  
 24 generics enter the market. *See, e.g.*, Hughes Rep. ¶¶ 85-89. A Brand Loyalist would not be  
 25 injured because she would continue to purchase the brand drug despite the entry of a lower-priced  
 26 generic. Both sides admit that Brand Loyalists exist and are not possible to identify individually  
 27 through common evidence so that they can be individually excluded from the EPP class.  
 28 According to defendants, that makes the class fatally overbroad and uncertifiable because

1 identifying them will create predominant individualized issues. *See, e.g., Wellbutrin SR*, 2010 WL  
 2 3855552, at \*25 (E.D. Pa. Sept. 30, 2010) (rejecting certification of EPP class in part because  
 3 plaintiffs did not provide “a method for identifying which individual purchasers would remain  
 4 brand loyal through analysis of common information” and therefore failed to demonstrate that  
 5 common proof is available to show that supra-competitive prices passed through to purchasers of  
 6 both branded and generic purchasers); *Provigil*, 2015 WL 4737288 (E.D. Pa. Aug. 4, 2015)  
 7 (where plaintiffs did not identify “a class-wide methodology for identifying those persons who  
 8 purchased” the brand or generic drug but who fall within the brand loyalist exclusion from the  
 9 class definition, they failed to show that common issues will predominate).

10 Here, however, the EPPs and their expert have developed a method for approximating the  
 11 number of Brand Loyalists in the class using common evidence. Singer defines Brand Loyalists  
 12 as consumers who voluntarily choose to buy the brand after generic entry (excluding those whose  
 13 health plans forced them to continue to purchase the brand post-generic entry). He estimates that  
 14 Brand Loyalists account for 6.1% of the EPP class purchases, and excludes those purchases from  
 15 his aggregate damages model. Singer Reply Decl. ¶¶ 30, 82; Singer Sur-Reply Decl. ¶ 10.<sup>26</sup>  
 16 Hughes estimates that Brand Loyalists account for 24% of the EPP class. Hughes Reply Rep. ¶  
 17 39.

18 The experts disagree over which consumers are *uninjured* Brand Loyalists who should not  
 19 be in the class and whether Singer appropriately included Medicare Part D purchases and TPP  
 20 payments on behalf of insureds with a “flat generic co-pays” among those injured, despite the fact  
 21 that some of these consumers – according to defendants and Hughes – were Brand Loyalists and  
 22 continued to purchase branded Lidoderm after generic entry. Singer explains that he continues to  
 23 count the Medicare Part D consumers as *injured* members of the class (and did not exclude them  
 24 as Brand Loyalists) because under his theory, they were injured in their pre-generic entry  
 25 purchases because of the delay in brand prices moving to a more preferred/cheaper copay tier  
 26 (which is what happened after generic entry when Endo renegotiated their contracts with the Part  
 27

28 <sup>26</sup> Purchasers who purchased brand Lidoderm after generic entry are excluded from the class as Brand Loyalists.

1 D entities). Singer points out that these Part D consumers are in fact excluded from the post-  
 2 generic entry class (because they continued to purchase brand under their Medicare D plans) and  
 3 those post-generic entry purchases are not included in the aggregate damages. Singer Sur-Reply  
 4 Decl. (Dkt. No. 619) ¶ 3. Correcting for this “error” by Hughes, Singer argues that Hughes’ own  
 5 estimate of uninjured class members drops from 24% to 9.3%. *Id.* ¶¶ 4-7. Singer also points out  
 6 that Hughes attempted to inflate the number of Brand Loyalists by excluding transactions made  
 7 between September 2013 and July 2014 by consumers with flat generic copayments for brand  
 8 purchases. Singer contends that while many of these transactions may have been made by flat  
 9 copayers consumers (who were uninjured), the TPPs are still injured on these transactions and it is  
 10 appropriate to include *them* in the calculation. *Id.* ¶ 8. In the end, Singer sticks with his 6.1%  
 11 Brand Loyalist estimate after “double-checking” that figure by reviewing actual purchase data  
 12 from OptumRX PBM. *Id.* ¶¶ 9-10.

13 I find that, at this juncture, Singer has appropriately accounted for Brand Loyalists in his  
 14 model by excluding 6.1% of purchases from his aggregate damages estimate. While Hughes  
 15 believes that the number of Brand Loyalists is higher (or the amount of Brand Loyalist purchases  
 16 is higher), that dispute does not undermine the fact that both experts rely on common proof (as  
 17 opposed to individualized proof) to estimate the impact Brand Loyalists have on the aggregate  
 18 damages number under both of their models. Estimating the number of Brand Loyalist purchases  
 19 (using a common proof methodology) is a sufficiently reliable method to remove purchases from  
 20 the aggregate damages award. At the claims administration stage (if the jury finds liability and  
 21 awards aggregate damages), there are a number of ways that Brand Loyalists can be identified and  
 22 excluded from the damages distribution process.

23 **b. Consumers Who Had No Cost Savings from Purchasing Lidoderm**

24 Defendants also argue that plaintiffs’ class improperly includes consumers whose health  
 25 plans provided access to generic Lidoderm at the same copay tier or a less expensive copay tier as  
 26 branded Lidoderm because these consumers were not injured and cannot be identified with  
 27 common proof, but can only be identified by looking to the terms of individual plans.

28 The EPPs respond by relying on Singer’s findings that only 2.92% of consumers in the

1 class period had this type of copay structure, and within that 2.92% are many EPPs who have  
 2 already been excluded from the class as “flat copayers.” Singer Reb. Decl. ¶ 15. In addition,  
 3 plaintiffs cite to OptumRX’s data that shows when faced with a choice of whether to buy generic  
 4 or brand at the same copay tier, only 25% of consumers still purchased branded. Therefore, at  
 5 most 25 percent of the 2.92% (or 1.19% as adjusted) of consumers faced with identical copays are  
 6 effectively Brand Loyalists, who according to Singer are either already accounted for in his  
 7 uninjured Brand Loyalists estimate or, if their purchase was post-generic entry, excluded from the  
 8 Class. Singer Reb. Decl. ¶ 16. That low figure is fairly consistent, according to Singer, with his  
 9 initial estimate based on OptumRx data that only 1% of actual transactions for generic Lidocaine  
 10 were of the same or higher price as branded Lidoderm, a figure which Singer already included in  
 11 the 6.1% class-carve-out discussed above. *Id.* At most, therefore, and assuming that Singer’s  
 12 prior calculations do not already adequately account for these purchasers, Singer’s 6.1% carve-out  
 13 could be revised upward by another 1.19% to 7.2%. *Id.* No matter; Singer has articulated a sound  
 14 evidence-based methodology by which the “no cost savings” and Brand Loyalist purchases can be  
 15 excluded from aggregate damages using common proof, ranging from 6% to 7% of the class  
 16 purchases.<sup>27</sup>

17 **c. Impact of Noninjured Consumers in the Class**

18 Defendants argue that Singer’s admission that the class includes uninjured purchasers (who  
 19 made the 6% to 7% of the purchases) prevents certification. This does not show overinclusiveness  
 20 or predominance of individualized uninjured or Brand Loyalist issues. Instead, that figure  
 21 represents at most a *de minimis* portion of the EPP class. It is a figure that has a basis in the data  
 22 regarding actual sales of Lidoderm and is arrived at by *common proof*. As such, and under the  
 23 case law discussed above with respect to the DPPs’ motion, the class is certifiable despite their

24 \_\_\_\_\_  
 25 <sup>27</sup> Defendants also argue that consumers who reached their out of pocket maximums could not  
 26 have been harmed whether or not generic Lidoderm had been available earlier. Def. EPP Oppo. at  
 27 11-12. Plaintiffs point out that if that type of consumer purchased Lidoderm even once before  
 28 hitting the maximum, the consumer would be injured and appropriately included in the class. In  
 any event, if a consumer paid nothing for the Lidoderm in this situation, the consumer would not  
 be injured by that transaction, but the TPP who actually paid the costs would and the aggregate  
 damages award would be unaffected.

1 inclusion in the EPP class definition. *See supra* at 18.

2 The EPPs have a classwide method to “account” for their existence, so that the 6-7%  
3 purchases are excluded from the aggregate damage award. As already noted, various  
4 methodologies can be employed at the damages allocation phase to ensure that uninjured brand  
5 loyalists are not allocated any damages. Use of those methodologies at allocation will not  
6 overwhelm the common proof issues already discussed.<sup>28</sup>

7 **2. Uninjured TPPs**

8 Defendants also assert that the EPP class is overinclusive and that injury cannot accurately  
9 be determined through common proof because various TPPs have not been injured by defendants’  
10 alleged conduct.

11 **a. TPP Rebates**

12 Both sides agree that TPPs received rebates provided by drug manufacturers and secured  
13 and paid through PBMs. Defendants argue that the terms of the rebates vary across the board and  
14 require individualized review depending on the size of the TPP, the type of TPP (retail or mail  
15 order pharmacy), and the TPP plan (*e.g.*, rebates depend on at what tier a brand or generic drug is  
16 offered). Defendants posit that these rebates “may have caused” TPPs to pay less for generic  
17 Lidoderm than branded and point out two examples where named TPPs were not injured because  
18 they paid less per patch “on average” for generic than branded Lidoderm. Def. EPP Oppo. at 13;  
19 Hughes Rep. ¶¶ 100 – 108.

20 Plaintiffs respond, first, by noting that whether a TPP suffered damage “on average” is  
21 irrelevant because the TPP need only suffer damage on one purchase to be injured. *See, e.g., In re*  
22 *Nexium Antitrust Litig.*, 777 F.3d 9, 27 (1st Cir. 2015) (where class member paid one overcharge,  
23 injury established even if suffered no damage because injury later offset); *In re Delta/AirTran*

24 \_\_\_\_\_  
25 <sup>28</sup> It is also possible, depending on the facts found by the jury, that in absence of the Agreement  
26 and if Watson entered at risk earlier than it eventually did, Endo could have implemented a  
27 “discount brand” strategy contemplated in some of Endo’s documents (Endo would have  
28 discounted its brand drug to compete with Watson’s generic) and these Brand Loyalists would  
have been injured and properly considered part of the class. In reality, Endo did not implement  
that strategy and instead followed a profit maximizing strategy where it increased its prices on  
Watson’s entry.

1 *Baggage Fee Antitrust Litig.*, No. CV 1:09-MD-2089-TCB, 2016 WL 3770957, at \*7 (N.D. Ga.  
2 July 12, 2016) (the “Court concludes that a person suffers a cognizable injury and is impacted by a  
3 price-fixing conspiracy at the moment he pays an antitrust overcharge, even if the anticompetitive  
4 conduct at issue also results in offsetting benefits.”).<sup>29</sup> That is not to say that the rebates are  
5 irrelevant; they are relevant to damages and, if large enough, to class membership. But the rebates  
6 have been addressed through a common method of proof by the EPPs’ expert, who determined the  
7 existence of overcharges on all purchases after determining a but-for price and after taking into  
8 account rebates.

9 Defendants criticize Singer’s analysis on a number of grounds. First, he assumes that  
10 PBMs uniformly pass on 100% of the rebates to TPPs. Def. EPP Oppo. 14. But this approach is  
11 merely a conservative one that cannot result in an overestimation of impact or damages, but only  
12 an under-estimation. Second, defendants object to his determination of the but-for price of  
13 branded and generic Lidoderm and, instead, rely on Hughes’s higher but-for price which results  
14 (not surprisingly) in a finding that at least four TPPs paid more for Lidoderm after generic entry  
15 than before net of rebates. *See, e.g.*, Hughes Rep, Ex. 10c. But Hughes was only able to make  
16 that showing by using a significantly higher but-for price. As described elsewhere, Singer’s but-  
17 for estimated price is based on academic research, defendants’ own forecasts about the Lidoderm  
18 market, and analysis of what actually happened when a generic was introduced. Based on  
19 Singer’s but-for price, all named TPPs were injured. Singer Reply Decl. ¶¶ 42-43. Hughes’ but-  
20 for price is based on a different set of assumptions. The parties dispute the appropriate but-for  
21 price in this case; the determination will likely have to be made by the jury.

22 Singer’s analysis suffices for purposes of the class certification motion and can (if  
23 necessary) be altered based on further legal rulings or jury determinations as to disputed facts.

24 **b. TPPs with High Consumer Copayments**

25 Similar to the argument above, Hughes applied his higher but-for price to the OptumRX  
26

27 \_\_\_\_\_  
28 <sup>29</sup> Defendants rely on *In re Class 8 Transmission Indirect Purchaser Antitrust Litig.*, 140 F. Supp.  
3d 339, 349 (D. Del. 2015), but the section of the decision relied on by defendants addresses  
alleged conflicts and inadequacy of class representatives, and is not otherwise persuasive.

1 data and determined that 26% of TPPs and one opt-out EPP GEHA “escaped injury” because even  
 2 before rebates were factored in, their members’ high copayments offset any cost difference  
 3 between a brand and generic prescription. After rebates are factored in, 90% of TPPs would have  
 4 paid more for generic after Endo’s AG entry. Hughes Rep. ¶¶ 110, 111. Not surprisingly, Singer  
 5 finds Hughes’ analysis faulty because it is based on Hughes’ inflated but-for price. Based on  
 6 Singer’s but-for price and analyzing the OptumRX data, every one of the TPPs paid more for  
 7 branded Lidoderm on at least one transaction and overpaid on 90% of total purchases per month  
 8 (after considering rebates and copays). Singer Reply Decl. ¶¶ 47, 67, 68.<sup>30</sup> Obviously, these  
 9 analyses depend upon disputed facts that underlie the determination of the but-for price. But both  
 10 of these analyses also rely on common methodologies, even if the inputs of each differ based on  
 11 disputed assumptions.

12 **c. TPPs Could “Pass On” Costs of Branded Lidoderm Through**  
 13 **Premiums**

14 Defendants, supported by the expert declaration of John F. Fritz (which plaintiffs seek to  
 15 exclude under *Daubert*, discussed below), argue that the health insurance and welfare plan TPPs  
 16 were not harmed because they could “pass on” and otherwise avoid injury by setting and resetting  
 17 their premiums to cover prescription drug overcharges. While defendants seem to recognize that  
 18 the pass on defense is not viable under federal law,<sup>31</sup> they argue it is viable under the state laws at  
 19 issue because TPP plaintiffs “absorbed” the overcharges. Def. EPP Oppo. 15-17. Fritz opines that  
 20 the TPP insurance and welfare plans are able to recoup overcharge costs through premium  
 21 adjustments and argues that the parties will be forced to analyze a myriad of individualized  
 22 inquiries to determine the extent of the overcharge absorption, making class certification  
 23 inappropriate. *Id.* 16.

24 <sup>30</sup> Singer also finds that even using Hughes’ but-for price, GEHA paid more for brand Lidoderm in  
 25 some of its transactions. Singer Reply Decl. ¶ 46.

26 <sup>31</sup> *See, e.g., In re Nexium Antitrust Litig.*, 777 F.3d 9, 27 (1st Cir. 2015) (“defendants incorrectly  
 27 assume that if a class member offsets an overcharge through later savings attributable to the same  
 28 or related transaction, there is no injury. But antitrust injury occurs the moment the purchaser  
 incurs an overcharge, whether or not that injury is later offset. . . . Here, if a class member is  
 overcharged, there is an injury, even if that class member suffers no damages.” (internal citations  
 and quotations omitted)).

1           However, the class as defined here is an end-payor class – by definition it only includes  
2 members who were at the end of the distribution chain and who did not resell the product to  
3 another. The cases relied on by defendants recognizing that the premiums might shield health  
4 plans from incremental costs caused by unlawful behavior are inapposite because in the antitrust  
5 or end payor context, the alleged harm is unexpected overcharges. *See, e.g., Serv. Employees Int'l*  
6 *Union Health & Welfare Fund v. Philip Morris Inc.*, 249 F.3d 1068, 1075 (D.C. Cir. 2001)  
7 (plaintiffs could not recover costs of providing smoking-related health care costs from tobacco  
8 companies on RICO and fraud claims because costs of providing medical coverage generally were  
9 offset by premiums); *Int'l Bhd. of Teamsters, Local 734 Health & Welfare Trust Fund v. Philip*  
10 *Morris Inc.*, 196 F.3d 818, 824 (7th Cir. 1999) (same and noting health care premiums for smokers  
11 were set higher); *see also In re Methionine Antitrust Litig.*, 204 F.R.D. 161, 165 (N.D. Cal. 2001)  
12 (plaintiffs failed to show how they intended to show that the *indirect purchaser resellers* did not  
13 pass on the overcharge; there are no resellers in the EPP class here).<sup>32</sup>

14           Even if the pass-on defense could apply to these end-payor health insurance and welfare  
15 plan TPPs, there is no evidence that premiums are calculated either to account for antitrust  
16 overcharges or prices of specific drugs. Instead, the evidence is that the premiums are set to cover  
17 *future* (not past) costs based on what actuaries determine those future costs will be and known  
18 market dynamics. Fritz Rep. ¶ 1 (premiums set to cover “future” and “projected” or “expected”

19 \_\_\_\_\_  
20 <sup>32</sup> Defendants rely on *Ironworkers Local Union 68 v. AstraZeneca Pharm., LP*, 634 F.3d 1352,  
21 1364 (11th Cir. 2011), a RICO and fraud case based on the manufacture’s promotion of off-label  
22 drug uses. The court concluded that because “the insurers assumed the risk of paying for all  
23 prescriptions of drugs covered by their policies, including medically unnecessary or inappropriate  
24 prescriptions—even those caused by fraudulent marketing” the premiums were adequate to  
25 compensate for that “known risk.” *Id.* at 1364. Not only is this case outside the antitrust/end-  
26 payor context, but it has also been disagreed with by more recent cases. *See In re Avandia Mktg.,*  
27 *Sales Practices & Prod. Liab. Litig.*, 804 F.3d 633, 641 (3d Cir. 2015), cert. *denied sub nom.*  
28 *GlaxoSmithKline LLC v. Allied Servs. Div. Welfare Fund*, 136 S. Ct. 2409 (2016); *In re*  
*Testosterone Replacement Therapy Prod. Liab. Litig. Coordinated Pretrial Proceedings*, 159 F.  
Supp. 3d 898, 920 (N.D. Ill. 2016); *In re Neurontin Mktg. & Sales Practices Litig.*, 799 F. Supp.  
2d 110, 120 (D. Mass. 2011), *aff’d*, 712 F.3d 21 (1st Cir. 2013). Defendants’ reliance on pay-for-  
delay cases where the injured parties were not ascertainable by common proof (based a legal  
standard that has been rejected by the Ninth Circuit in *Briseno*) are not persuasive. *In re Skelaxin*  
*(Metaxalone) Antitrust Litig.*, 299 F.R.D. 555, 571 (E.D. Tenn. 2014), *reconsideration denied*, No.  
1:12-MD-2343, 2014 WL 1623705 (E.D. Tenn. Apr. 23, 2014); *Vista Healthplan, Inc. v.*  
*Cephalon, Inc.*, No. 2:06-CV-1833, 2015 WL 3623005, at \*12 (E.D. Pa. June 10, 2015),  
*reconsideration denied*, No. 2:06-CV-1833, 2015 WL 4737288 (E.D. Pa. Aug. 4, 2015).

1 costs). Here the EPP health plans and welfare funds were injured as of the date they *paid* the  
 2 overcharges; that these plans and funds may have – as part of their annual premium setting –  
 3 increased premiums to cover for *future* health care and prescription drugs for their members in  
 4 general does not show that these plans and funds did not bear the risk of or actual damage from the  
 5 overcharges at issue here. For purposes of the class certification analysis, the premium-setting  
 6 and recoup issues posited by defendants do not create individualized issues that undermine the  
 7 predominance of the legal questions identified above.

### 8 **3. Medical Part D**

9 The proposed class includes six Medical Part D providers with whom Endo renegotiated  
 10 contracts to preclude them from providing generic coverage when Watson entered. Defendants  
 11 argue that this portion of the class creates more significant individualized issues, requiring  
 12 analysis of each of these providers' contracts to figure out what the providers and Endo *might have*  
 13 agreed to if Watson had entered earlier in the but-for world. Defendants' argument, again,  
 14 depends on disputed factual assumptions – *e.g.*, the date of early entry, whether Endo would have  
 15 agreed to enhanced rebates in the but-for world, etc. The damages for these providers, according  
 16 to Singer, is established similarly to the other EPPs (calculating each of the provider's actual  
 17 purchase quantity multiplied by the eventual rebate differential and as applied to the Delay  
 18 Period). Singer Rep. Decl. ¶ 138; Singer Reply Reb. ¶ 72. The jury may or may not accept the  
 19 factual assumptions underlying Singer's analysis; at this stage, the theory is appropriate and  
 20 supports certification as to the Part D providers.

### 21 **4. Predominance**

22 As discussed above, Singer's model – and some of the factual assumptions it relied on –  
 23 are sufficient at this stage to support class certification as to commonality *and predominance*. If  
 24 Singer's model needs to be adjusted based on summary judgment or findings at trial, it can be.  
 25 Plaintiffs point to *In re Nexium Antitrust Litig.*, 777 F.3d 9 (1st Cir. 2015), a case that affirmed  
 26 certification of a similar EPP class. Defendants argue that there was no “real world” data  
 27 regarding the generic in *Nexium*, as there is here and which, according to defendants, shows that  
 28 the EPP class is fatally overinclusive. But as discussed above, Singer's estimation that the EPP

1 class at most is 6-7% overinclusive is evidence-based and does not defeat certification.

2 I will not determine the impact of that “real world” data on a motion for class certification.  
 3 A rigorous review of Singer’s (and Hughes’) opinions and their reasoning, as required under  
 4 recent Supreme Court precedent, establishes that the concepts and designs of their models are  
 5 solid. What facts and assumptions are appropriate to include in those models (and which model is  
 6 preferred) are not issues I can or should resolve on *this* motion.

7 To be clear, I am not relying on a presumption of antitrust injury. I am concluding that  
 8 plaintiffs have shown that they can attempt to prove classwide impact through common evidence,  
 9 including defendants’ own forecasts, academic research applicable to the generic/brand drug  
 10 pricing market, *and* Singer’s model. Whether they succeed depends in large part on assumptions  
 11 and facts to be tested on summary judgment or by the trier of fact. While defendants and Navarro  
 12 assert that individual determinations of actual injury can be based on documentary evidence, that  
 13 does not mean individual injury determinations *are* required. If it did, few if any antitrust class  
 14 actions would be permissible.<sup>33</sup>

### 15 C. Damages Not Attributed to the Class

16 Similar to their overinclusiveness argument as to injury, defendants argue that certification  
 17 should be denied because the damages model includes damages not “attributable to the class.”  
 18 They rely heavily on the Supreme Court’s decision in *Comcast Corp. v. Behrend*, 133 S.Ct. 1426,  
 19 1432 (2013). There, plaintiffs initially relied on four theories of antitrust liability and calculated  
 20 aggregate damages based on each of the four theories. 133 S.Ct. at 1434. However, the district  
 21 court certified the class based on only one of the four theories, and plaintiffs did not provide a  
 22 damages calculation for that one theory standing alone. *Id.* Because the plaintiffs relied on “a  
 23 methodology that identifies damages that are not the result of the wrong” alleged, they did not  
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25 <sup>33</sup> Navarro asserts that to determine whether EPPs were injured, he needed to consult PBM  
 26 records, TTP-PBM agreements, and PBM-manufacturer agreements. If that analysis indeed  
 27 showed no injury to a significant portion of the EPPs, it could undermine certifiability. However,  
 28 he does not attempt to conduct that sort of analysis and does not show that there is a wide swath of  
 EPPs who were uninjured. Instead, his actual analysis of a discrete number of documents relevant  
 to a few EPPs essentially shows that the *apportionment of damages* will require analysis of  
 individual PBM and health plan contracts and purchase records. *See, e.g.*, Navarro Rep. ¶¶ 45, 47,  
 52. That issue is not in dispute and does not preclude certification.

1 establish that “damages are capable of measurement on a classwide basis,” failing to meet the Rule  
2 23(b)(3) requirement. *Id.* at 1433-34.

3 *Comcast* presents no problem to plaintiffs. They have one theory of injury and one  
4 consistent theory of damages as explained by Singer. *See also In re Nexium Antitrust Litig.*, 777  
5 F.3d 9, 19 (1st Cir. 2015) (rejecting challenge under *Comcast* where “the plaintiffs’ theory and  
6 model for damages would only require that the defendants pay aggregate damages equivalent to  
7 the injury that they caused.”); *In re Urethane Antitrust Litig.*, 768 F.3d 1245, 1258–59 (10th Cir.  
8 2014) (explaining the expert’s benchmarks in *Comcast* became “useless” upon a ruling that three  
9 of the liability theories could not be used); *In re Deepwater Horizon*, 739 F.3d 790, 815 (5th Cir.  
10 2014) (explaining that *Comcast* stands for the proposition that formulas for classwide  
11 measurement of damages should not be “incompatible” with liability theories); *Butler v. Sears*,  
12 727 F.3d 796, 799 (7th Cir. 2013) (A damages model must “measure only those damages  
13 attributable to [the liability] theory. If the model does not even attempt to do that, it cannot” meet  
14 the requirements of Rule 23(b)(3) (citing *Comcast*, 133 S.Ct. at 1433)), *cert. denied*, 134 S.Ct.  
15 1277 (2014)); *Leyva v. Medline Indus. Inc.*, 716 F.3d 510, 514 (9th Cir. 2013) (“[P]laintiffs must  
16 be able to show that their damages stemmed from the defendant’s actions that created the legal  
17 liability.” (citing *Comcast*, 133 S.Ct. at 1435)).<sup>34</sup>

18 Also, as noted above, in estimating aggregate damages plaintiffs have shown *how*  
19 purchases attributable to class members who were not damaged can be excluded on a classwide  
20 basis (*e.g.*, aggregate damages reduced by 6-7%), and therefore avoid any Rule 23 or Rules  
21 Enabling Act problem. As to apportioning the aggregate damages, it bears repeating that the need  
22 for individualized determinations concerning damages generally does create a lack of  
23 predominance. *See, e.g., In re Nexium Antitrust Litig.*, 777 F.3d 9, 21 (1st Cir. 2015) (“the  
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25 <sup>34</sup> Defendants argue that *In re Wellbutrin XL Antitrust Litig.*, 308 F.R.D. 134 (E.D. Pa. 2015), the  
26 court relied on *Comcast* to find the class was not ascertainable. Def. EPP Oppo. at 23. However,  
27 the *Wellbutrin* court recognized that case did not present “a pure *Comcast* problem” and actually  
28 cited favorably *Comcast*’s finding that at the class certification stage, damages “[c]alculations  
need not be exact.” *Id.* at 149. In *Skelaxin*, the court noted the ongoing dispute over how far  
courts should stretch *Comcast* and simply noted (but did not rest on) that “[g]iven *Comcast*’s  
requirement that the damages model and the theory of liability match, [an overinclusive damages  
mode] *could* be problematic.” 299 F.R.D. at 575 (emphasis added).

1 Supreme Court in *Amgen* and the circuits in other cases have made clear that the need for some  
2 individualized determinations at the liability and damages stage does not defeat class  
3 certification.”).

4 Aside from the overinclusiveness arguments discussed and rejected above, defendants also  
5 claim that aggregate damages cannot be adequately shown using Singer’s model because it does  
6 not reliably distinguish between EPP purchases in the states included in the class from purchases  
7 in non-included states. Def. EPP Oppo. 24. These issues do not preclude class certification.  
8 Singer opines that while any one state may be a net exporter of Lidoderm, other states will be net  
9 importers and the differences are likely to even out. Singer Reply Decl. ¶ 60. Moreover, the  
10 issues Hughes attempts to identify as *possibly* occurring (*i.e.*, resellers may have resold Lidoderm  
11 outside of their respective states and the large and arguably anomalous amount of sales in  
12 Arizona) are factors that can be accommodated by altering the inputs to the experts’ models.

13 Defendants also challenge Singer’s alleged failure to account for damages attributable to  
14 the federal government for payments to Part D providers under the low-income subsidy (“LIS”).  
15 Hughes Rep. ¶¶ 122-23. If, on summary judgment or at trial, facts are shown that TPPs were  
16 reimbursed for these overcharges by the federal government (facts currently in dispute), Singer  
17 calculates that the maximum government payment under the LIS amounts to only 1.1% of class  
18 damages; like the damages attributed to the Brand Loyalists, these can be excluded from the  
19 aggregate damages. Singer Reply Decl. ¶¶ 53-54.

20 Finally, defendants criticize Singer’s model for its failure to exclude damages born by the  
21 PBMs that resulted from the speculated failure of the PBMs to effectively negotiate rebates and set  
22 spread prices. However, as discussed above, there is *no evidence* either of these scenarios actually  
23 occurred to PBMs with respect to lidocaine patches. Defendants’ speculation cannot defeat  
24 certification.

#### 25 **D. Ascertainability**

26 Defendants argue that given the very complex class definitions at issue, including the  
27 numerous exceptions, as well as the lack of reliable data to identify EPPs, plaintiffs have not  
28 shown that the EPP class is “administratively ascertainable.” However, the class definition –

1 while somewhat complex – is based on objective criteria that allow potential class members to  
 2 determine whether they are included in the class. *See, e.g., Philips v. Ford Motor Co.*, No. 14-  
 3 CV-02989-LHK, 2016 WL 7428810, at \*12 (N.D. Cal. Dec. 22, 2016).

4 As the Ninth Circuit recently explained, ascertainability (much less “administrative  
 5 ascertainability”) is not a requirement under Rule 23. *Briseno v. ConAgra Foods, Inc.*, 844 F.3d  
 6 1121, 1125 (9th Cir. 2017).<sup>35</sup> Concerns about illegitimate claims and manageability, such as those  
 7 expressed by defendants here, are accounted for by other provisions of Rule 23; that consumers  
 8 may not have documentation to support their claims of injury or damages does not mean a class of  
 9 consumers cannot be certified. *Briseno*, 844 F.3d at 1129-30; *see Kumar v. Salov N. Am. Corp.*,  
 10 No. 14-CV-2411-YGR, 2016 WL 3844334, at \*6 (N.D. Cal. July 15, 2016) (finding class  
 11 members ascertainable despite defendant’s arguments that class members would have to self-  
 12 identify and show “what they paid, where they purchased it, and how many times, plus whether  
 13 they saw and were deceived” by a product’s label). Post-judgment claims forms and other tools  
 14 can be used to allow defendants to test a class member’s purported entitlement to damages and to  
 15 apportion damages appropriately between class members. *Id.* at \*7; *see also Briseno*, 844 F.3d at  
 16 1131 (at “the claims administration stage, parties have long relied on ‘claim administrators,  
 17 various auditing processes, sampling for fraud detection, follow-up notices to explain the claims  
 18 process, and other techniques tailored by the parties and the court’ to validate claims”).

### 19 **E. Adequacy**

20 According to defendants, the individual consumer plaintiffs are inadequate class  
 21 representatives. Ms. Gallotto (the only class representative with standing under Massachusetts  
 22 law) is inadequate because: (a) she purchased branded Lidoderm during the class period only in  
 23 May 2013; (b) she could not confirm or prove that her purchase was through Medicare Part D and  
 24 not Part B (which is excluded from class); (c) she could not recall or produce records to show what  
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26 <sup>35</sup> Therefore, the cases defendants rely on rejecting certification because the class sought was not  
 27 administratively ascertainable are inapposite. *See, e.g., In re Skelaxin (Metaxalone) Antitrust*  
 28 *Litig.*, 299 F.R.D. 555, 572 (E.D. Tenn. 2014), reconsideration denied, No. 1:12-MD-2343, 2014  
 WL 1623705 (E.D. Tenn. Apr. 23, 2014) (denying class certification because of lack of  
 ascertainability of EPPs, given role of PBMs and others in the distribution and payment chains).

1 her copay or co-insurance was for the purchase; and (d) her ill health prevented her from sitting  
2 for a deposition. Plaintiffs respond that Gallotto provided purchase price details that established  
3 the cost to her TPP and her 25% co-pay (standard for Part D coverage), along with documents  
4 demonstrating it was a “MPD” copay. While she did not sit for a deposition, her interrogatory  
5 responses confirm that she is adequate (she did not have a flat co-pay structure, she is not a Brand  
6 Loyalist), and her interrogatory responses in lieu of a deposition do not undermine her adequacy.  
7 In these circumstances, I find that Gallotto is an adequate class representative.

8 Defendants allege that Mr. Roller, the other individual EPP plaintiff, is inadequate because  
9 he is undamaged: he purchased Lidoderm with cash, lacked insurance in December 2013, and used  
10 a coupon which resulted in a payment lower than the generic price that month. Plaintiffs do not  
11 dispute that Roller is undamaged, but argue that the allegedly “unique” defense that could be  
12 applied to Roller (comparing actual purchase price to but-for price) is not an individualized  
13 defense because that comparison will be performed for all EPP class members. Plaintiffs also  
14 argue that Roller’s interests remain aligned with the class because he was injured if not damaged.  
15 It appears to me that Roller is not an adequate class member because there is no evidence that he  
16 was injured, given his use of the coupon that lowered the price he paid to below the but-for price  
17 estimated by Singer. There is no evidence that Roller would have bought more lidocaine patches  
18 had the prices been lower or other theory of injury. In this circumstance, he is subject to a unique  
19 defense that makes him inadequate as a class representative.<sup>36</sup>

20 At oral argument, plaintiffs’ counsel asked for leave to substitute in a new class  
21 representative if I were to find one or both of them inadequate. That request is granted and  
22 plaintiffs may substitute in a new class representative for Roller with 45 days of the date of this  
23 Order.<sup>37</sup>

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26 <sup>36</sup> As noted above, defendants do not challenge the adequacy of the counsel appointed to represent  
the EPP class on an interim basis, and nothing since that time has undermined that finding.

27 <sup>37</sup> Defendants will be allowed to take limited fact discovery to test the adequacy of any proposed  
28 additional named class representative.

1           **F. Representativeness and Conflicts**

2           Because the TPPs and consumers are in different positions in the distribution chain – and  
3 make different choices along the way – defendants assert that TPPs may be “in conflict” over fact  
4 of injury and amount of damages in any given transaction. The specific conflicts asserted are that:  
5 (i) the amount of overcharge damages will need to be assigned between TPPs and end consumers,  
6 putting the parties into conflict over who gets what recovery; and (ii) some of the Part D plans and  
7 other TPPs would prefer different legal theories about what would have happened in the but-for  
8 world, creating conflicts.

9           As to the first theory of conflicts, defendants have not shown that the alleged conflict  
10 would permeate the aggregate damages calculation. Instead, it arises at the time damages are  
11 allocated. And at that juncture, claims mechanisms (which rely on EPP documentation or sworn  
12 affidavits) may be employed to resolve any theoretical disputes between, for example, an end  
13 payor consumer and her health insurance plan over how their overcharge damages should be split.  
14 This does not create a type of conflict that precludes certification.<sup>38</sup>

15           As to the second theory of conflicts, defendants argue that because some Part D and other  
16 TPPs may have actually benefitted if Endo had employed a “discounted brand” strategy instead of  
17 immediately launching an AG, those EPPs are incentivized to pursue different but-for theories to  
18 calculate aggregate damages, creating a conflict. This is not a case where there were two major  
19 segments of the class, one segment who were harmed by defendants’ conduct and the others who  
20 benefitted. *Allied Orthopedic Appliances, Inc. v. Tyco Healthcare Grp. L.P.*, 247 F.R.D. 156, 177  
21 (C.D. Cal. 2007). Instead, it is a case where EPPs have chosen one damages theory over another.  
22 If this is a real concern (and I am not finding it is), EPPs who wanted to pursue different damage  
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24 <sup>38</sup> Defendants rely on *In re Skelaxin (Metaxalone) Antitrust Litig.*, 299 F.R.D. 555, 577 (E.D.  
25 Tenn. 2014), where the court found that there were conflicts precluding a finding of adequacy.  
26 There, PBMs were *included* in the class definition (unlike here) and the district court found that  
27 because PBMs bore some-price risk in the transaction (which I have rejected here) and that price-  
28 risk was not accurately accounted for in the plaintiffs’ expert’s modeling. That is not so here.  
Moreover, this is an apportionment case, not a case where “each class member will have to offer  
proof that necessarily will involve arguing that a threshold number of other [class members]  
would not have gotten” damages. See *In re NCAA I-A Walk-On Football Players Litig.*, No. C04-  
1254C, 2006 WL 1207915, at \*8 (W.D. Wash. May 3, 2006).

1 theories could opt-out to do so. At this juncture, however, the theoretical conflict identified by  
2 defendants does not preclude certification.

### 3 **G. State Law Claims**

4 Finally, the defendants argue that variations among the state laws invoked by the EPPs bar  
5 class certification because of material differences in those laws. *See* Declaration of Daniel B.  
6 Asimow, Exs. 24 & 26 [Dkt. Nos. 550-25, 550-27]. The material differences identified by  
7 defendants in their Opposition are: (i) impact on intrastate commerce (statutes use different  
8 phrasing or it is not a requirement); (ii) when enhanced damages apply (flagrant conduct, willful  
9 or knowing conduct); and (iii) differences in statutes of limitations. Plaintiffs respond that most of  
10 the state laws at issue are interpreted consistently with federal antitrust law (and therefore will rise  
11 and fall with the DPPs' Sherman Act claims) and any differences are not really material because  
12 the core elements of the state laws in play are identical.

13 Numerous courts in this District have certified cases involving indirect purchaser claims  
14 under different state laws. *See, e.g., In re TFT-LCD (Flat Panel) Antitrust Litig.*, 267 F.R.D. 583,  
15 608 (N.D. Cal. 2010), *amended in part*, No. M 07-1827 SI, 2011 WL 3268649 (N.D. Cal. July 28,  
16 2011); *In re Static Random Access memory (SRAM) Antitrust Litig.*, 264 F.R.D. 603 (N.D. Cal.  
17 2009); *see also In re Nexium (Esomeprazole) Antitrust Litig.*, 297 F.R.D. 168, 176 (D. Mass.  
18 2013), *aff'd sub nom. In re Nexium Antitrust Litig.*, 777 F.3d 9 (1st Cir. 2015) (variance in state  
19 laws and statutes of limitations do not bar class certification under Rule 23(b)(3)); *see also In re*  
20 *Terazosin Hydrochloride*, 220 F.R.D. 672, 701 (S.D. Fla. 2004) ("the Court acknowledges that  
21 management of the several state classes will raise numerous challenges. However, these  
22 challenges are ones that routinely arise in complex litigation, and they are insufficient to overcome  
23 the innumerable advantages that class treatment will afford.").

24 The differences in the applicable state laws identified by defendants do not appear to be  
25 material or even significant. But if they are, those differences can be readily accommodated on a  
26 special verdict form or through other mechanisms routinely employed in complex litigations like  
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this one.<sup>39</sup>

For the foregoing reasons, the EPPs motion for class certification is GRANTED. Girard Gibbs LLP, Cohen Milstein Sellers & Toll PLLC, and Heins Mills & Olson PLC are appointed as Co-Lead Counsel; the Joseph Saveri Law Firm, Inc. is appointed as Interim Liaison Counsel; and the following firms are approved as the Executive Committee Hilliard & Shadowen LLP, Miller Law LLC, Motley Rice LLC, Robbins Geller Rudman & Dowd LLP, and The Dugan Law Firm, APLC.

**III. MOTIONS TO EXCLUDE**

**A. Legal Standard**

Federal Rule of Evidence 702 allows a qualified expert to testify “in the form of an opinion or otherwise” where:

- (a) the expert’s scientific, technical, or other specialized knowledge will help the trier of fact to understand the evidence or to determine a fact in issue;
  - (b) the testimony is based on sufficient facts or data;
  - (c) the testimony is the product of reliable principles and methods; and
  - (d) the expert has reliably applied the principles and methods to the facts of the case.
- Fed. R. Evid. 702.

Expert testimony is admissible under Rule 702 if it is both relevant and reliable. *See Daubert v. Merrell Dow Pharm., Inc.*, 509 U.S. 579, 589 (1993). “[R]elevance means that the evidence will assist the trier of fact to understand or determine a fact in issue.” *Cooper v. Brown*, 510 F.3d 870, 942 (9th Cir. 2007); *see also Primiano v. Cook*, 598 F.3d 558, 564 (9th Cir. 2010) (“The requirement that the opinion testimony assist the trier of fact goes primarily to relevance.”) (internal quotation marks omitted).

Under the reliability requirement, the expert testimony must “ha[ve] a reliable basis in the knowledge and experience of the relevant discipline.” *Primiano*, 598 F.3d at 565. To ensure

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<sup>39</sup> Presumably, defendants will also move for summary judgment on some of these state law claims, which could reduce the number of state laws at issue.

1 reliability, the court must “assess the [expert’s] reasoning or methodology, using as appropriate  
2 such criteria as testability, publication in peer reviewed literature, and general acceptance.” *Id.*  
3 These factors are “helpful, not definitive,” and a court has discretion to decide how to test  
4 reliability “based on the particular circumstances of the particular case.” *Id.* (internal quotation  
5 marks and footnotes omitted). “When evaluating specialized or technical expert opinion  
6 testimony, the relevant reliability concerns may focus upon personal knowledge or experience.”  
7 *United States v. Sandoval-Mendoza*, 472 F.3d 645, 655 (9th Cir. 2006).

8 The inquiry into the admissibility of expert testimony is “a flexible one” where “[s]haky  
9 but admissible evidence is to be attacked by cross examination, contrary evidence, and attention to  
10 the burden of proof, not exclusion.” *Primiano*, 598 F.3d at 564. “When the methodology is  
11 sound, and the evidence relied upon sufficiently related to the case at hand, disputes about the  
12 degree of relevance or accuracy (above this minimum threshold) may go to the testimony’s  
13 weight, but not its admissibility.” *i4i Ltd. P’ship v. Microsoft Corp.*, 598 F.3d 831, 852 (Fed. Cir.  
14 2010). The burden is on the proponent of the expert testimony to show, by a preponderance of the  
15 evidence, that the admissibility requirements are satisfied. *Lust By & Through Lust v. Merrell*  
16 *Dow Pharm., Inc.*, 89 F.3d 594, 598 (9th Cir. 1996); *see also* Fed. R. Evid. 702 Advisory Cttee.  
17 Notes.

### 18 **B. Expert Opinion of Dr. Hal Singer**

19 Endo moves to exclude in full the expert report of Dr. Hal Singer (and presumably his  
20 rebuttal and sur-reply declarations), and his opinion that antitrust impact and aggregate damages  
21 may be established with common proof under *Daubert* and Federal Rule of Evidence 702. Endo  
22 argues that Singer’s opinions are without actual support and his model is inherently unreliable  
23 because: (1) Singer’s impact model (showing how much a generic Lidoderm would have cost but-  
24 for the delay in its release) is based on a wholly hypothetical generic Lidoderm price created by  
25 “projecting forward” based on estimates of cost generated before Lidoderm was actually on the  
26 market, whereas a more “reliable” method is like the one employed by the DPPs’ expert  
27 Leitzinger, which is to work backwards from the actual prices Watson and Endo charged once  
28 their generic versions were on the market; (2) Singer’s aggregate damages model is inherently

1 unreliable because: (a) it includes data from entities that are not part of the class and purportedly  
2 but not actually excluded (*e.g.*, PBMs and certain government payors); (b) he uses an unreliable  
3 method to attempt to exclude damages for purchased made in 33 states that are not part of the  
4 class; and (3) Singer’s model does not differentiate between allegedly elevated prices paid by  
5 TPPs and consumers, so his damages model conveys “nothing about whether all or nearly all class  
6 members were impacted.” Dkt. No. 522.

7 The motion is DENIED. Singer’s calculation of but-for date and but-for prices for his  
8 model are based on reasonable assumptions and evidence, and supported by reasoned principles as  
9 well as academic scholarship. That some of those assumptions are disputed does not make  
10 Singer’s reliance on them improper. The trier of fact will ultimately weigh some of these fact  
11 disputes and determine but-for dates and but-for prices, and those determinations can be input into  
12 Singer’s model. As discussed above, a *de minimis* overstatement of class members within his  
13 aggregate damages calculations does not fatally undermine the model’s utility or Singer’s opinions  
14 at this juncture. Overinclusiveness (*e.g.*, for Brand Loyalists, excluded states) can be dealt with by  
15 further refinement of the class or by reasoned deductions from the aggregate damages sought.  
16 Apportionment of the aggregate damages can be managed after the liability phase and with readily  
17 available tools that ensure the damages are provided only to those who have been injured by  
18 defendants’ conduct. The attacks against Singer’s model are relevant, and may be persuasive to a  
19 finder of fact, but they do not make his opinions so inherently unreliable that they should be  
20 excluded under *Daubert*.

21 **C. Expert Opinion of W. Paul DeBree**

22 Defendants also move to exclude the expert report of W. Paul DeBree under *Daubert* and  
23 Federal Rule of Evidence 702. Defendants argue that DeBree fails to provide reliable, relevant,  
24 and admissible evidence to support his opinions. Dkt. No. 554. DeBree is relied on by plaintiffs  
25 as an expert regarding PBMs. Defendants contend that he has “limited relevant experience” with  
26 PBMs, he only performed minimal case-specific analysis in support of his opinions, and his  
27 opinions lack foundation. Dkt. No. 554.

28 More specifically, defendants challenge DeBree’s opinion that PBMs never pay any

1 portion of the cost of drugs. Defendants rely on their expert, Navarrao, who opines that PBM’s  
 2 bear “risk” if they fail to negotiate well and might be harmed if negative spreads or unfunded  
 3 guaranteed rebates to TPPs occur. As discussed above, defendants fail to identify any instance of  
 4 these scenarios actually happening to any PBM in the class period, much less that it happened with  
 5 respect to Lidoderm sales.<sup>40</sup> Instead, admissible evidence shows that PBM did not suffer from  
 6 these theoretical risks during the relevant class period. *See, e.g.*, Sharp Supp. Decl., Ex. K  
 7 (Response No. 13) (“OptumRx does not . . . incur losses on guaranteed rebates”); Declaration of  
 8 Brian Hansen (Dkt. No. 524-5) ¶ 7 (PBM Prime Therapeutics has not had to “perform” on a  
 9 guarantees rebate since 2012).

10 Defendants also challenge DeBree’s opinion that “pharmacy records” together with “claim  
 11 processing records from PBMs” provide plaintiffs a feasible method for ascertaining class  
 12 members. Defendants argue that the court in *In re Wellbutrin XL Antitrust Litig.*, 308 F.R.D. 134  
 13 (E.D. Pa. 2015) has criticized prior similar testimony from DeBree as being too conclusory and  
 14 inadequate to support class certification. Dkt. No. 554.<sup>41</sup> Defendants contend that DeBree’s  
 15 opinion as to what the PBM records might show or their utility should be disregarded because he  
 16 did not attempt to develop a list of class members identifiable from the action PBM records at

17 \_\_\_\_\_  
 18 <sup>40</sup> At most, defendants identify a general risk (which DeBree explains can be contained by  
 19 contractual provisions in the PBM agreements) and point to one instance where a PBM gave a  
 20 TPP sponsor a rebate of \$11 per Lidoderm transaction, while Endo’s own records show no rebates  
 given to that PBM during that time frame. Plaintiffs challenge that assertion, arguing that the  
 PBM at issue likely received rebates through another PBM.

21 <sup>41</sup> In *In re Wellbutrin XL Antitrust Litig.*, 308 F.R.D. 134 (E.D. Pa. 2015), the court granted a  
 22 motion to decertify a class of indirect purchasers (here called end payors) because under Third  
 23 Circuit precedent which is not regularly followed in the Ninth Circuit, the indirect purchaser class  
 24 was not “administratively feasible” to ascertain. In reaching that decision, with respect to DeBree  
 25 and another expert’s testimony, the court noted: “Neither expert, however, examined or analyzed  
 26 these pharmaceutical records, or the Aetna data analyzed by [defense expert], to show that they  
 27 could be used to ascertain PBMs and individual consumers. The Court is not persuaded by these  
 28 experts’ conclusory statements. Even if it were established that such records exist, the IPC has not  
 introduced any evidence showing that such records are obtainable or can be used in an  
 administratively feasible fashion to ascertain class members. The IPC’s own expert testified that it  
 could be difficult to obtain purchase data from PBMs. DeBree Dep. 286:22–288:16. Indeed, the  
 IPC served subpoenas on several PBMs during the recent discovery period, but did not obtain any  
 records from those PBMs. This heightens the Court’s concern that such pharmaceutical records  
 may not be obtainable for use in the ascertainability inquiry.” *Id.* at 150. The *Wellbutrin* court did  
 not exclude DeBree. Here significant PBM records (covering 16% of the class) have been secured  
 from OptumRX and those records support plaintiffs’ ascertainability argument.

1 issue, was unable to explain discrete examples of information from the PBM records secured from  
2 OptumRX, and could not show how PBM records could be used to identify individuals and TPPs  
3 that have been excluded from the proposed class definition.

4 The record in this case is starkly different than it was in *Wellbutrin*. A significant amount  
5 of PBM records *have been secured* and reviewed by DeBree and the other experts. He also relies  
6 on statements by PBMs themselves, as well as identified PBM documents, to support his opinions.  
7 He explained his extensive experience working for and advising clients regarding PBMs. His  
8 experience is sufficient to meet the *Daubert* threshold and allow him to give his expert opinions.  
9 Although DeBree may have overstated his position (*e.g.*, “PBMs *never* pay for a portion of the  
10 drugs” as opposed to “evidence shows that PBMs bear some theoretical but rarely practical risk  
11 with respect to a particular drug”), that does not mean his opinions are without any weight.  
12 Finally, DeBree’s failure to decipher all categories of PMB data at his deposition without more  
13 explanation or context does not fatally undermine his opinion that PBM records can be used to  
14 ascertain class members.<sup>42</sup>

15 In sum, defendants do not put forth evidence showing that PBMs – despite their spread  
16 pricing and rebates – have actually borne injury from poor negotiating or overpromising rebates to  
17 TPPs on Lidoderm. At summary judgment and trial, defendants will be free to argue that  
18 DeBree’s over-statements undermine his opinions.<sup>43</sup> But for purposes of a solid evidentiary basis  
19 and persuasive showing on class certification, DeBree’s opinions are admissible and defendants’  
20 motion is DENIED.

#### 21 **D. Expert Opinion of John F. Fritz**

22 The EPPs move to exclude the September 2, 2016 Report of John F. Fritz (“Fritz Report,”  
23 Dkt. No. 550-33), arguing that Fritz does not meet the requirements in Federal Rule of Evidence

24 \_\_\_\_\_  
25 <sup>42</sup> Of course, post-*Briseno*, ascertainability is no longer the hurdle it might have been at the class  
certification stage.

26 <sup>43</sup> Navarro points to the conclusion of the FTC that “PBMs do bear some risk of their plan client’s  
27 drug spending,” because spread pricing may not cover the total cost of any particular prescription.  
28 (Navarro Rep. ¶¶ 15, 24(i), 75-78) That is not evidence that PBM records will not be able to  
provide a reliable source of proof about class ascertainability and a source of common proof on  
damages.

1 702 and *Daubert*. The EPPs argue that Fritz is not qualified to provide his opinion that no “health  
2 insurer” members of the EPP class “suffered any economic harm because of the alleged delay in  
3 the availability of generic alternative(s) for brand Lidoderm” because of the insurers’ collection of  
4 premiums to cover their costs and because they can recoup any prescription overcharges when  
5 they reset premiums annually. Fritz Rep. ¶ 1; Dkt. No. 588. They also contend that his opinion is  
6 unreliable and irrelevant. Dkt. No. 587.

7 More specifically, plaintiffs object to Fritz’s “no harm” opinion because: (1) Fritz bases it  
8 solely on his personal employment as an actuary and his purported awareness of general premium  
9 setting processes, and not on any evidence in this case and not based on any recognized  
10 methodology or professional publications; (2) it is unreliable as it is not based on evidence  
11 regarding a class member, but instead is based on an analysis of information provided or alleged  
12 by former (but now opted-out) class member GEHA, and his opinion is disproved by the only  
13 Lidoderm-specific document he considered; and (3) it is based in part on the impact of premiums  
14 and contributions collected by third-party payors (“TPPs”), but that evidence shows that plaintiffs  
15 and class members do not pass-on the overcharges they paid through premiums or contributions,  
16 and premium setting dynamics are irrelevant to injury in this type of case. *See* Dkt. No. 435  
17 (denying premium-setting discovery based on lack of relevance).<sup>44</sup>

18 The motion is DENIED. The weight to be given Fritz’s opinion (based on his experience,  
19 or lack thereof, and based on the information he did or did not review) is more appropriately  
20 challenged at summary judgment or trial. Moreover, while the relevance of Fritz’s opinion has not  
21 been fully briefed or finally determined (although I have expressed skepticism that the “pass-on”  
22 defense will be allowed in this case at least with respect to the federal claims), as explained above,  
23

24 <sup>44</sup> Defense counsel had sought premium-related discovery from specific EPP class members. I  
25 denied them access to that discovery because: “the requests are more burdensome than probative  
26 and not proportional. The application of the pass-on defense does not appear to be appropriate in  
27 this context. For example, defendants have not cited any testimony from the 30(b)(6) of Local 49  
28 (Johnson), despite having taken that deposition, that Local 49 was able to “recoup” amounts spent  
in the past on prescription drugs when setting employer contribution rates for the future. As to  
premium and prescription benefits plan structures, defendants have deposed the 30(b)(6)  
representative from Local 49 regarding the structure and design of the prescription drug benefit  
plans actually adopted. Additional discovery concerning alternative plans which may have been  
considered is overbroad, not directly relevant, and not proportional.” Dkt. No. 435.

1 the opinion is not persuasive in my determination of the EPPs' certification motion.

2 **CONCLUSION**

3 The DPP and EPP motions for class certification are GRANTED. The *Daubert* motions  
4 are DENIED.

5 **IT IS SO ORDERED.**

6 Dated: February 21, 2017

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8 WILLIAM H. ORRICK  
9 United States District Judge  
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