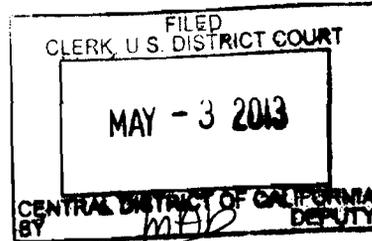


1 Michael L. Baum, Esq. (SBN: 119511)  
mbaum@baumhedlundlaw.com  
2 R. Brent Wisner, Esq. (SBN: 276023)  
rbwisner@baumhedlundlaw.com  
3 **BAUM, HEDLUND, ARISTEI & GOLDMAN, P.C.**  
12100 Wilshire Blvd., Suite 950  
4 Los Angeles, CA 90025  
Telephone: (310) 207-3233  
5 Fax: (310) 820-7444

6 Christopher L. Coffin, Esq.  
ccoffin@pbclawfirm.com  
7 Nicholas R. Rockforte, Esq.  
nrockforte@pbclawfirm.com  
8 David M. Hundley, Esq.  
dhundley@pbclawfirm.com  
9 **PENDLEY, BAUDIN & COFFIN, L.L.P.**  
1515 Poydras St., Suite 1400  
10 New Orleans, LA 70112  
Telephone: (225) 687-6396  
11 Fax: (225) 687-6398



12 *Attorneys for Plaintiffs and the California Consumer Class.*

13 **UNITED STATES DISTRICT COURT**  
14 **CENTRAL DISTRICT OF CALIFORNIA**

15 RANDY and BONNIE MARCUS, on  
behalf of themselves and all other  
16 persons similarly situated,

17 Plaintiffs,

18 vs.

19 FOREST PHARMACEUTICALS, INC.  
and FOREST LABORATORIES, INC.,

20 Defendants.

Case No. SACV 13-714 - AG  
(JPR)

**COMPLAINT**

**CLASS ACTION**

**DEMAND FOR JURY TRIAL**

21  
22 For the Complaint, Plaintiffs Randy and Bonnie Marcus ("Plaintiffs"), upon  
23 information and belief, allege as follows:





1 \$5,000,000, exclusive of interests and costs.

2 7. This Court has personal jurisdiction over Forest because Forest has  
3 purposefully directed its marketing and sales of numerous pharmaceutical products  
4 to the State of California. Forest has had substantial contacts with the State of  
5 California such that maintenance of the action is consistent with traditional notions  
6 of fair play and substantial justice.

7 8. Venue is proper before this Court pursuant to 28 U.S.C. § 1391(b). A  
8 substantial portion of the events giving rise to the claims alleged in this Complaint  
9 took place within the Central District of California.

10 **FACTUAL BACKGROUND**

11 9. This matter arises out of Defendants Forest Pharmaceuticals, Inc. and  
12 Forest Laboratories, Inc.'s ("Forest") deceptive and unlawful marketing of the  
13 "blockbuster" antidepressant Lexapro (generically known as escitalopram) for  
14 adolescent depression.

15 **The Antidepressant Marketplace**

16 10. The market for antidepressants is large and competitive. Since the  
17 emergence of "blockbuster" antidepressants in the 1980's, a multi-billion dollar  
18 industry has taken hold in the United States and Europe. The antidepressant  
19 industry generates revenue in excess of \$11 billion each year and the market  
20 continues to grow annually. There are dozens of brand name and generic drugs  
21 approved by the Food and Drug Administration ("FDA") for the treatment of  
22 depression. Due to the availability of so many different antidepressants,  
23 prescribing physicians and consumers typically "shop around" when trying to find

1 the right drug. Thus, in order to remain competitive in the antidepressant market,  
2 pharmaceutical companies spend hundreds of millions of dollars each year  
3 promoting directly to consumers and the medical community. The number of drug  
4 commercials on television today speaks to the competitive nature of the industry.

5 11. Forest is one of the largest pharmaceutical companies in the United  
6 States with annual revenue exceeding \$4 billion. Forest is also a leader in the  
7 antidepressant industry and has enjoyed considerable financial success from the  
8 manufacture and sale of Celexa and Lexapro, as well as other more recent  
9 psychotropic drugs.

10 12. Lexapro (generically known as escitalopram) is a selective serotonin  
11 reuptake inhibitor (“SSRI”) antidepressant, in the same class of drugs as Prozac  
12 (fluoxetine) and Paxil (paroxetine). It has been theorized that reduced levels of  
13 serotonin in the brain are the primary physiological cause of depression and,  
14 through use of an SSRI such as Lexapro, one could “balance the brain’s chemistry”  
15 and increase otherwise deficient serotonin levels. Although scientists have never  
16 found evidence to prove the “balancing brain chemistry” theory, Forest has  
17 successfully used the theory to promote the use of Lexapro.

18 13. The process of gaining FDA approval for a new drug involves several  
19 steps. First, the company must conduct laboratory testing in animals to determine  
20 whether the drug will be safe and, to some extent, effective. If animal testing  
21 indicates that the drug or compound is relatively safe, the company then submits an  
22 investigational new drug (“IND”) application to the FDA to gain approval to test  
23 the product with human subjects. These tests are called clinical trials and are

1 carried out sequentially in three phases—Phase I, II, and III studies. Each phase  
2 increases the number of subjects and is designed to test for safety and efficacy of  
3 the drug for specific indications and patient populations. After the clinical trials  
4 are completed, the company then compiles the data and analysis in a new drug  
5 application (“NDA”). The NDA specifically requests that the FDA approve the  
6 drug for a specific indication, *i.e.*, the treatment of a specific condition. FDA  
7 reviews the NDA with three major concerns: (1) safety and effectiveness in the  
8 drug’s proposed use; (2) appropriateness of the proposed labeling; and (3)  
9 adequacy of manufacturing methods to assure the drug’s strength, quality, and  
10 identity.

11 14. Although the FDA evaluates the NDA to determine whether the drug  
12 will be salable to the public, the company manufacturing the drug always bears the  
13 responsibility of ensuring that the drug is manufactured, promoted, and labeled  
14 correctly.<sup>1</sup> FDA approval of a medication for a specific indication does not mean  
15 that the drug is necessarily safe and effective, or in compliance with potentially  
16 more demanding state law requirements. FDA approval merely means the drug  
17 satisfied the baseline regulatory threshold. The FDA sets the floor, not the ceiling  
18 of drug regulation.

19 15. Once a drug is approved by the FDA, a pharmaceutical company is  
20 allowed to market and sell the drug *only* for the approved indication. If the drug  
21 manufacturer would like to add an additional indication for the drug, it must

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22 <sup>1</sup> See *Wyeth v. Levine*, 555 U.S. 555, 570 (2009) (holding that, regardless of any FDA approval,  
23 pharmaceutical manufactures bear sole responsibility for the sufficiency of a drug label).

1 submit a separate supplemental NDA to the FDA for approval.

2 16. Historically, drug companies have been reluctant to engage in  
3 pediatric safety and efficacy studies for drugs already approved for adult  
4 populations. Drug manufacturers understood that, absent some information to the  
5 contrary, prescribing healthcare professionals would assume that drugs proven  
6 effective for adults could, at a reduced dosage, be effective in pediatric  
7 populations. Conducting a study that could potentially indicate otherwise was not  
8 in the manufacturer's interest. However, in the Food and Drug Administration  
9 Modernization Act of 1997, Pub. L. No. 105-15, § 111, 111 Stat. 2296 (Nov. 21,  
10 1997), Congress recognized the lack of pediatric safety and efficacy studies being  
11 conducted and created a powerful incentive to encourage pharmaceutical  
12 companies to engage in more robust pediatric research. Specifically, Congress  
13 amended the Food, Drug, and Cosmetic Act ("FDCA") to allow drug  
14 manufacturers to get an additional six months of patent exclusivity on drugs if they  
15 agreed to conduct and submit pediatric safety and efficacy studies to the FDA. *See*  
16 21 U.S.C.A. § 355a.

17 17. Patent exclusivity is an integral aspect of the pharmaceutical industry.  
18 The developer of a pharmaceutical product invests heavily in research and  
19 development. In recognition of that substantial investment, the drug manufacturer  
20 can exclusively market and sell that drug for a specific indication (assuming it is  
21 approved by the FDA). This drug is sold under the "brand name." Once the patent  
22 on the drug expires, however, other drug manufacturers are allowed to market and  
23 sell generic versions of the drug. Once the drug goes off-patent or "goes generic"

1 the profits from selling the brand name drug plummet. Thus, maintenance of  
2 patient exclusivity is important to brand name drug manufacturers.

### 3 The Placebo Effect

4 18. Before the FDA will approve a drug for a particular indication, the  
5 drug manufacturer must prove that the drug is effective. To that end, the drug  
6 manufacturer must prove that the benefit created by a drug is not caused by the act  
7 of taking the drug itself, *i.e.*, the placebo effect.

8 19. The placebo effect is the effect that a drug has on a patient that has  
9 nothing to do with the drug, but is simply caused by the patient's *belief* that it  
10 works. During clinical trials, researchers must "control" for this effect by dividing  
11 a clinical trial population into a treatment group, who receive the drug, and a  
12 control group, who receive a sugar pill (placebo).<sup>2</sup> Neither group knows whether  
13 the "drug" they receive is placebo or real. Thus, researchers can see if the effect  
14 created in the treatment group is significantly different than the control group. If

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15 <sup>2</sup> The history of placebo control groups in drug trials can be traced to a lie told by an Army nurse  
16 during World War II. The nurse was assisting an anesthetist named Henry Beecher, who was  
17 tending to US troops under heavy German bombardment. When the morphine supply ran low,  
18 the nurse assured a wounded soldier that he was getting a shot of potent painkiller, though her  
19 syringe contained only salt water. Amazingly, the bogus injection relieved the soldier's agony  
20 and prevented the onset of shock. Returning to his post at Harvard after the war, Dr. Beecher  
21 became one of the nation's leading medical reformers. He launched a crusade to promote a  
22 method of testing new medicines to find out whether they were truly effective. Dr. Beecher  
23 proposed that if test subjects could be compared to a group that received a placebo, health  
officials would finally have an impartial way to determine whether a medicine was actually  
responsible for making a patient better. He published his findings in a 1955 paper titled, "The  
Powerful Placebo," in *The Journal of the American Medical Association*, and described how the  
placebo effect had undermined the results of more than a dozen trials by causing improvement  
that was mistakenly attributed to the drugs being tested. The article caused a sensation. By  
1962, reeling from news of birth defects caused by a drug called thalidomide, Congress amended  
the FDCA (the Kefauver Harris Amendment, Pub. L. No. 87-781, 76 Stat. 780 (1962)) requiring  
trials to include placebo control groups.

1 both groups receive essentially the same benefit, then the drug at issue is  
2 considered no more effective than a sugar pill.

3 20. Because Lexapro is an antidepressant, the issue of efficacy is  
4 particularly susceptible to the placebo effect. Unlike other ailments, where  
5 objective measurements are obtainable through blood and tissue samples, there is  
6 no physiological test for determining whether a given antidepressant is working on  
7 a patient. Rather, researchers must rely exclusively on the subjective articulations  
8 of the patient concerning their depression. This is generally done using  
9 questionnaires designed to measure the severity of a person's depression. If a  
10 person believes they are feeling better because they believe they are taking a drug  
11 that cures their depression, then they will answer the subjective questions in a way  
12 that shows an improvement of depression. Thus, the potential for the placebo  
13 effect to drive the actual effectiveness of an antidepressant is very high.

14 21. The vulnerability of antidepressants being susceptible to the placebo  
15 effect is well documented. For instance, in an analysis of efficacy data submitted to  
16 the FDA between 1987 and 1999 for six of the most popular SSRI antidepressants,  
17 75 to 80% of the response to medication was duplicated in placebo groups. Irving  
18 Kirsch et al., *The Emperor's New Drugs: An Analysis of Antidepressant*  
19 *Medication Data Submitted to the U.S. Food and Drug Administration*, 5  
20 *Prevention & Treatment* 23, 1-11 (2002). In another study evaluating the "relative  
21 benefit of medication vs. placebo across a wide range of initial symptom severity  
22 in patients diagnosed with depression[,]” the authors concluded that the  
23 “magnitude of benefit of antidepressant medication compared with placebo . . .

1 may be minimal or non-existent, on average in patients with mild or moderate  
2 symptoms.” Jay C. Fournier et al., *Antidepressant Drug Effect and Depression*  
3 *Severity: A Patient-Level Meta-analysis*, 303 J. Am. Med. Assoc. 47-53, 47  
4 (2010); see also Irving Kirsch et al., *Initial Severity and Antidepressant Benefits: A*  
5 *Meta-Analysis of Data Submitted to the Food and Drug Administration*, 5 PLoS  
6 *Medicine* 2 (Feb. 2008) (same findings). In fact, an analysis conducted by the  
7 FDA in 2006 of adult antidepressant clinical trial data showed that, while five out  
8 of every ten patients appear to respond to the drugs, in the same trials, four out of  
9 every ten patients respond to placebo. See Thomas P. Laughren, Dept. of Health  
10 and Human Services, *Memorandum: Overview for December 13 Meeting of*  
11 *Psychopharmacologic Drugs Advisory Committee* (Nov. 16, 2006), available at  
12 <http://www.fda.gov/ohrms/dockets/ac/06/briefing/2006-4272b1-01-FDA.pdf>.

13         22. The vulnerability of antidepressant’s benefits to be driven by the  
14 placebo effect is also applicable in treating pediatric populations. In an analysis of  
15 four SSRIs, which consisted of 477 patients on antidepressants and 464 on  
16 placebo, and a review of a report by the U.S. Food and Drug Administration (FDA)  
17 of a number of antidepressants, the authors concluded that the drugs cannot  
18 confidently be recommended as a treatment option for childhood depression. The  
19 authors found that clinical investigators’ conclusions on efficacy of antidepressants  
20 in childhood depression exaggerated their benefits and adverse effects were  
21 downplayed. Jureidini et al., *Efficacy and Safety of Antidepressants for Children*  
22 *and Adolescents*, 328 BRITISH MED. J. 879 (2004). In a separate editorial,  
23 published in the *British Journal of Psychiatry* in 2005, titled “Wishful thinking:

1 antidepressant drugs in childhood depression,” the authors point out that: a) the  
2 use of selective serotonin reuptake inhibitors (SSRIs) in children under 18 years  
3 old increased ten-fold in the UK from 1992 to 2001 and usage rates in the United  
4 States are even higher; b) reasons for the increasing rates of use are likely due to  
5 heavy promotion of both medication and illness, distortions of the published data  
6 related to safety and efficacy, and underestimation by clinicians of the importance  
7 of the placebo response; and c) continued endorsements of the use of  
8 antidepressants in children and adolescents despite lack of efficacy is probably the  
9 result of how guidelines are developed and by whom, and potential conflicts of  
10 interest due to pharmaceutical industry influence. In conclusion, the authors argue  
11 that the “perceived need to ‘do something’ and the wishful thinking that the drugs  
12 may actually be better than the trial evidence indicates, the injunction to ‘first do  
13 no harm’ has been forgotten.”

14       23. Under federal law, the FDA cannot approve a drug for a specific  
15 indication unless the drug manufacturer submits at least two placebo-controlled  
16 clinical trials showing that the benefit observed in the treatment group was  
17 statistically superior to the benefit observed in the control (placebo) group. These  
18 “positive” studies, however, are evaluated in a vacuum. Even if there are twenty  
19 clinical trials indicating that a drug is not statistically superior to a placebo  
20 (negative studies), so long as two studies show some statistical superiority, it is  
21 sufficient to meet the regulatory threshold.

22       24. In addition, federal law requires that the two positive studies show a  
23 statistically significant superiority over placebo. This, however, is different than

1 clinical significance (or clinical importance). Statistical significance is a statistical  
2 term of art that means that the difference between the benefit observed in the  
3 treatment group and the control group was not the result of chance. Clinical  
4 significance, however, examines whether the observed benefit of a drug is enough  
5 to outweigh the risks associated with the drug, particularly when compared to  
6 alternative, less risky treatments. If, for example, a drug is proven to be  
7 statistically superior to placebo, it may still not be clinically significant because the  
8 additional benefit is so marginal that alternative treatments would be preferable.  
9 The question of clinical significance is not part of the regulatory framework of the  
10 FDCA and drug manufacturers are not required to demonstrate the clinical  
11 significance of a drug before gaining premarket approval.

#### 12 Lexapro's Mirror-Image Counterpart: Celexa

13 25. Lexapro is closely related to the antidepressant Celexa (generically  
14 known as citalopram). Lexapro is a stereoisomer of Celexa, which means they  
15 contain the same molecular formula, *i.e.*, atomic composition, and the same  
16 sequence of bonded atoms, *i.e.*, atomic constitution, but differ in the way they  
17 occupy space. In the case of Celexa and Lexapro, they are a special form of  
18 stereoisomer called an enantiomer, which means the molecules are mirror image  
19 reflections of one another.

20 26. Forest and Danish pharmaceutical manufacturer H. Lundbeck A/S  
21 ("Lundbeck") began development of Lexapro in the summer of 1997. Lexapro  
22 was created in response to the anticipated loss of patent exclusivity on a very  
23 similar antidepressant Celexa in 2002. Forest hoped that the revenues generated by

1 new Lexapro sales could replace the anticipated lost revenue from Celexa going  
2 generic.

3 27. Forest submitted a NDA to the FDA for Lexapro in March 2001. On  
4 August 14, 2002, the FDA approved Lexapro for the treatment of adult MDD. On  
5 December 18, 2003, the FDA approved Lexapro for the treatment of adult  
6 generalized anxiety disorder.

### 7 Celexa's Pediatric Efficacy Problem

8 28. In August 1998, Forest submitted a "Proposed Pediatric Study  
9 Request for Celexa" to the FDA. Forest wanted a get a six month extension of  
10 patent exclusivity for Celexa pursuant to 21 U.S.C.A. § 355a (worth an estimated  
11 \$485 million to Forest in revenue). On April 28, 1999, the FDA issued a Written  
12 Request to Forest to conduct "two independent, adequate and well-controlled  
13 clinical trials in pediatric depression" for Celexa.

14 29. On September 24, 1999, Forest submitted protocols to the FDA  
15 describing two clinical trials designed to test the efficacy and safety of Celexa in  
16 treating pediatric depression. The first study, Study 94404, was to be conducted by  
17 Lundbeck and was designed to test the safety and efficacy of Celexa in treating  
18 adolescents for depression ("Celexa Study 94404"). The second study, Study 18,  
19 was to be conducted by Dr. Karen D. Wagner of the University of Texas at  
20 Galveston, and would test the safety and efficacy of Celexa in treating children and  
21 adolescents for depression ("Celexa Study 18").

22 30. The first study, Celexa Study 94404, evaluated 233 adolescents,  
23 between the ages of thirteen (13) and eighteen (18) who had been diagnosed with

1 MDD lasting longer than four (4) weeks. The trial lasted twelve (12) weeks for  
2 each participant and the study was completed in March 2001. Half of the  
3 participants were given Celexa and half were given placebo. At the beginning of  
4 the twelve week trial, participants were tested with the Schedule for Affective  
5 Disorders and Schizophrenia for School Aged Children (“Kiddie-SADS-P”) which  
6 yielded a numeric baseline score.<sup>3</sup> Then, after the twelve (12) week trial, the  
7 participants were tested again using the Kiddie-SADS-P scale. The overall  
8 reduction of the Kiddie-SADS-P score was the measure of efficacy.

9 31. Celexa Study 94404 was negative for pediatric efficacy. Participants  
10 taking Celexa experienced an average 12.4 point improvement of their Kiddie-  
11 SADS-P score and the placebo group received a 12.7 point improvement.  
12 Although the placebo group outperformed Celexa in treating depression, that  
13 difference was not statistically significant. The results of Celexa Study 94404  
14 were sent in an email on July 16, 2001 to Forest executives which read “citalopram  
15 vs placebo in the treatment of adolescent depression have been unblinded and  
16 unfortunately with a negative result. It was not possible to detect a significant  
17 difference between the two treatment groups.”

18 32. The second study, Celexa Study 18, evaluated 178 children and  
19 adolescents, between the ages of 7-11 and 12-17 respectively, to determine  
20 whether the use of Celexa to treat depression was safe and effective. To qualify  
21 for the study, the participant had to have been suffering from MDD for at least four

22 <sup>3</sup> In addition, participants were tested using several other depression metrics, but the results of  
23 these tests were considered secondary endpoints.

1 (4) weeks and all participants had to have a Children's Depression Rating Scale—  
2 Revised ("CDRS-R") score greater than or equal to forty (40). However, after  
3 initially qualifying, participants were put on a placebo for one week. Only if, after  
4 the week on placebo, the participant's CDRS-R remained above forty (40) would  
5 they be allowed to participate in the trial.<sup>4</sup> Celexa Study 18 consisted of eight (8)  
6 weeks of treatment with either Celexa or placebo. At the end of the eight (8)  
7 weeks, the participant's CDRS-R score was taken again. Celexa Study 18 was  
8 completed in April 2001 and was subsequently distributed to Forest Executives in  
9 mid-2001.

10 33. Celexa Study 18 purported to be a positive study. According to the  
11 report, participants taking Celexa had an average 21.7 point improvement of their  
12 CDRS-R score, whereas participants taking placebo had an average 16.5 point  
13 improvement of their CDRS-R score. This difference in point averages, according  
14 to statistical modeling, resulted in a 4.6 point difference between Celexa and  
15 placebo in treating pediatric MDD. This 4.6 point difference was, according to the  
16

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17  
18 <sup>4</sup> Using a one week placebo lead-in period in an efficacy study leaves the door wide open for  
19 companies and their paid researchers to influence the outcome of the study. If the purpose of  
20 conducting an efficacy trial is to determine whether the subject drug is superior to placebo, then  
21 "washing out" those participants who respond significantly to the placebo effect before the study  
22 begins creates a bias in the sample. Those people who respond the most to the placebo effect are  
23 categorically removed from the sample thus bolstering the "effect" seen in the treatment group  
relative to the control group. This aspect of Celexa Study 18 was pointed out by doctors  
reviewing the published version of the study, with one doctor noting that "a placebo run-in  
period might help to 'wash out' nonspecific responders, allowing sharper evaluation of  
treatment-specific effects as shown in some pharmacotherapy studies." Remy P. Barbel, Letters  
to Editor, *Child Psychopharmacology, Effect Sizes and the Big Bang*, 162 AM. J. PSYCHIATRY 4,  
817-18 (April 2005).

1 study, statistically significant.<sup>5</sup> When Celexa Study 18 was publicly published, the  
2 “authors” chose to represent the difference in effect between Celexa and placebo as  
3 a response rate. The response rate was calculated by determining whether the  
4 participant’s CDRS-R score was lower than or equal to twenty-eight (28). In the  
5 published Celexa Study 18, the response rate for Celexa was 36% whereas the  
6 response rate for placebo was 24%.

7 34. On its face, this variation in response, a 4.6 point improvement on the  
8 CDRS-R scale (or 12% response rate difference) is not clinically significant. As  
9 Doctor Maju Mathews stated in a Letter to the Editor criticizing the published  
10 version of Celexa Study 18:

11 Our greatest concern is with the results and conclusions drawn. There  
12 is no table showing the results in detail. The authors have only stated  
13 that 36% of [Celexa]-treated patients met the criteria for response,  
14 compared to 24% of patients receiving placebo. This response rate,  
15 while in itself marginal compared to other studies of antidepressants,  
16 does not in itself show that [Celexa] is better than placebo.

17 35. Maju Mathews, M.D., Letters to Editor, *Child Psychopharmacology*,  
18 *Effect Sizes and the Big Bang*, 162 AM. J. PSYCHIATRY 4, 818 (April 2005). After  
19 conducting a basic evaluation of the data presented in the published Celexa Study  
20 18, Dr. Mathews noted that “the number of children who need to be treated with  
21 [Celexa] for one additional positive outcome was eight.” *Id.* He concluded that in  
22  
23

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<sup>5</sup> To gain some perspective on whether a 4.6 point difference is clinically significant, studies show that requiring children and adolescents to exercise twice a week results, on average, in a 20.4 point improvement of their CDRS-R score in patients whose baseline CDRS-R was on average 48.9 points, *i.e.*, clinically depressed. Notably absent from an exercise treatment regimen are many of the risks associated with taking an antidepressant—as well as any potential profit for a drug manufacturer.

1 light of such a marginal benefit “[n]one of these shows that [Celexa] is any better  
2 than placebo.” *Id.*

3 36. As it turns out, Dr. Mathews’ criticism of Celexa Study 18 was well  
4 founded. A close evaluation of the unpublished version of Celexa Study 18 reveals  
5 that data was manipulated to create the appearance of statistical significance. In  
6 other words, the purported results of Celexa Study 18 are fraudulent and  
7 misleading. During the study, the first nine (9) participants were given “1 week of  
8 medication with potentially unblinding information (tablets had an incorrect color  
9 coating).” When the data for Celexa Study 18 was first analyzed, the researchers  
10 correctly excluded the data from the unblinded participants, realizing it was  
11 unreliable. The results of the initial statistical analysis showed that CDRS-R score  
12 difference was *not statistically significant*. Thus, the unbiased and unadulterated  
13 data of Celexa Study 18 was negative for efficacy. However, faced with having a  
14 clinical trial show that Celexa failed to significantly outperform placebo for  
15 treating pediatric depression, the researchers decided to *include* the data from the  
16 unblinded participants. By adding the unblinded patients’ data, Celexa Study 18  
17 was able to find statistical significance between the treatment and placebo-control  
18 group—even if only marginal. Use of unblinded patients is inconsistent with the  
19 whole point of a double blinded placebo controlled trial – using them meant it was  
20 not a double blinded placebo controlled trial, and promoting Celexa Study 18’s  
21 results as if they were a fully randomized, double blinded placebo controlled trial  
22 was extremely misleading.

23 37. Forest also misrepresented the authorship of Celexa Study 18. In fact,

1 the manuscript was written by a “medical communications” (ghostwriting)  
2 company in coordination with Forest’s marketing department. The purported  
3 author, Karen Wagner, did not see a draft of the paper until quite late in its  
4 development. According to email correspondence between Forest and the medical  
5 communications company: “I’ve heard through the grapevine that not all the data  
6 look as great as the primary outcome data. For these reasons (speed and greater  
7 control) I think it makes sense to prepare a draft in-house that can then be provided  
8 to Karen Wagner (or whomever) for review and comments.” Another email notes:  
9 “I don’t know that any decision has been made about who is going to write the  
10 manuscript (not to be confused with who is going to be the author(s) of the  
11 manuscript, which also isn’t decided, as far as I know). But, for reasons I’ll list  
12 below, I think it would make sense to have a first draft prepared in-house.”  
13 Another email exchange states: “Given what I have seen of the data, I believe we  
14 should maintain control, which means either writing in-house or having an outside  
15 group [medical communications companies] draft the manuscript.”

16 38. The published version of Celexa Study 18 had numerous other flaws,  
17 including but not limited to the fact that Forest presented the effect size in an  
18 incorrect and misleading manner and intentionally decided not to report pre-  
19 determined secondary outcomes, all of which proved unfavorable to Celexa. In an  
20 internal Forest email exchange, employees discussed ways to “avoid mentioning  
21 the lack of statistically significant positive effects at week 8 or study termination  
22 for secondary endpoints.”

23 39. On April 18, 2002, Forest submitted the results of Celexa Study

1 94404 and Celexa Study 18 to the FDA. Forest submitted these studies as part of a  
2 request to extend its patent exclusivity on Celexa, which was set to expire at the  
3 end of 2002, pursuant to 21 U.S.C.A. § 355a. In addition, Forest submitted a  
4 supplemental NDA to the FDA requesting a pediatric indication for Celexa.

5 40. On July 15, 2002, the FDA granted Forest six additional months of  
6 patent exclusivity for the use of Celexa in the treatment of adult MDD.

7 41. On September 23, 2002, the FDA denied Forest's supplemental NDA  
8 requesting a pediatric indication for Celexa. The FDA concluded that Forest had  
9 failed to meet the regulatory threshold of providing two well-controlled clinical  
10 studies showing that Celexa was superior to placebo. Specifically, the FDA stated  
11 that Celexa Study 94404 "is a clearly negative study that provides no support for  
12 the efficacy of [Celexa] in pediatric patients with [MDD]."

#### 13 Lexapro's Pediatric Efficacy Problem

14 42. Recognizing the revenue potential of having a pediatric indication,  
15 Forest began testing whether Lexapro was safe and effective in children and adult  
16 in December 2002.

17 43. The first study, Lexapro Study 15, was conducted by Dr. Wagner. It  
18 was started in December 2002 and was completed in December 2004. The trial  
19 evaluated 264 children and adolescents (only 217 completed the trial), between the  
20 ages of 6-17 to determine whether the use of Celexa to treat depression was safe  
21 and effective. Lexapro Study 15 mirrored Celexa Study 18. For instance, to  
22 qualify for the study, the participant had to have been suffering from MDD for at  
23 least four (4) weeks and all participants had to have a CDRS-R score greater than

1 or equal to forty (40). In addition, all participants were screened during a one-  
2 week placebo trial and only those participants whose CDRS-R remained above  
3 forty (40) after taking placebo for a week would be allowed to participate.

4 Lexapro Study 15 consisted of eight (8) weeks of treatment with either Lexapro or  
5 placebo. At the end of the eight (8) weeks, the participant's CDRS-R score was  
6 taken again. The difference of the patient's CDRS-R score from the beginning to  
7 the end served as the metric for efficacy.

8 44. Lexapro Study 15 was negative for efficacy. Participants taking  
9 Lexapro experienced an average 20.3 point improvement of their CDRS-R score,  
10 whereas participants taking placebo received an average 20.9 point improvement  
11 of their CDRS-R score. Although the placebo group outperformed Lexapro in  
12 treating depression, that difference was not statistically significant.

13 45. Although Lexapro Study 15 showed that Lexapro was no more  
14 effective than placebo in treating pediatric MDD, Forest commissioned a second  
15 pediatric study involving Lexapro—Lexapro Study 32. Forest was very concerned  
16 with being able to legally promote Lexapro for pediatric use, particularly in light of  
17 recent competition. In January 2003, competitor Eli Lilly and Company received  
18 approval for its blockbuster drug Prozac in treating pediatric depression. Forest  
19 knew that there were billions to be made by securing a pediatric indication for  
20 Lexapro. As one Forest executive stated, "I understand that everything hinges on  
21 [Lexapro Study] 32."

22 46. Lexapro Study 32 was started in February 2005 and was completed in  
23 May 2007. The trial evaluated 316 adolescents (only 260 completed the trial),

1 between the ages of 12-17 to determine whether the use of Lexapro to treat  
2 depression was safe and effective. The study consisted of a two-week screening  
3 period, including single-blind placebo lead-in during the second week, followed by  
4 eight (8) weeks of double-blind treatment. Much like Celexa Study 18 and  
5 Lexapro Study 15, the study tracked changes in the participants CDRS-R score at  
6 week one and their CDRS-R score at week eight (8). The average baseline CDRS-  
7 R score of participants in the Lexapro control group was 57.6 and the average  
8 CDRS-R score of the placebo group was 56.<sup>6</sup>

9 47. Lexapro Study 32 purports to be positive for efficacy. Participants  
10 taking Lexapro experienced an average 22.4 point improvement of their CDRS-R  
11 score, whereas participants taking placebo received an average 18.4 point  
12 improvement of their CDRS-R score. This difference in point averages, according  
13 to statistical modeling, resulted in a 3.4 point difference between Lexapro and  
14 placebo in treating adolescent MDD.

15 48. On its face, Lexapro Study 32 has several problems. First, the fact  
16 that the Lexapro group started with a baseline CDRS-R score that was significantly  
17 higher than the placebo group, indicates that there was selection bias (not true  
18 randomization into the Lexapro and placebo groups). When the difference in  
19 baseline CDRS-R score is 1.7 points, there is a substantial likelihood that it will  
20 affect the final results, particularly when the difference between Lexapro and  
21

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22 <sup>6</sup> The difference in baseline scores between the Lexapro and placebo groups was statistically  
23 significant, which means that on average the participants who received Lexapro were more  
severely depressed than the group receiving placebo.

1 placebo is only 3.4 points. Second, Lexapro Study 32 had a two-week screening  
2 period which creates, from the beginning, selection bias against people who are  
3 susceptible to the placebo effect—effectively making Lexapro seem more effective  
4 than it is. Third, and most importantly, the 3.4 point difference of CDRS-R scores  
5 between Lexapro and placebo participants is not clinically significant. Other, less  
6 risky treatments have been shown to be more effective, and they do not involve the  
7 serious potential side-effects of using Lexapro.

8 49. Lexapro Study 32 was submitted to the Journal of the American  
9 Academy of Child and Adolescent Psychiatry for publication. As is customary for  
10 peer reviewed medical journals, the manuscript was submitted by the journal to a  
11 number of peer reviewers for comment. One reviewer made the following  
12 comments:

13 [Comment 6.] The effect size (ES) reported as 0.27 may be  
14 comparable to prior reports, however, it should be noted that  
15 according to Chen this is a relatively small ES. Given this small ES,  
there were no data to see if this level of change had any quality of life  
meaning.

16 [Comment 7.] It was not clear why the authors consider the baseline  
17 difference in the CDRS-R (~2 points) between the two treatment  
18 groups as not clinically significant even though it was statistically  
19 significant. This is confusing as the authors' then note that a CDRS-R  
20 treatment difference between the groups of ~2pts, which is  
21 statistically significant, shows efficacy. It was clear the authors  
controlled for these baseline severity scores but then what does a 2-  
point difference really mean for the adolescent? Is this a quality of life  
difference? \*The primary outcome (CDRS-R) was significant but  
there was little discussion of why most of the secondary outcome  
measures were not significant.

22 [Comment 8.] Finally, one has to wonder whether the restrictive  
23 entry criteria in conjunction with the small effect size limit the utility  
of [Lexapro] in the real world of adolescent MDD. Are these results

statistically significant but clinically not meaningful?<sup>7</sup>

50. Even though Forest had only one clinical trial that was allegedly positive for efficacy in adolescents, it still decided to “roll the dice” and apply to get Lexapro approved for adolescent populations. In May 2008, Forest submitted a supplemental NDA to the FDA requesting an indication for Lexapro in the treatment of adolescent MDD. As part of the application, Forest submitted Celexa Study 94404, the results of Celexa Study 18, Lexapro Study 15, and Lexapro Study 32.<sup>8</sup> The following chart reflects the clinical trials submitted in support of Lexapro’s efficacy:

| <i>Study</i>       | <i>Stat. Efficacy</i>  | <i>Clinical Efficacy</i> | <i>Placebo Effect</i> | <i>Drug Effect</i> | <i>Difference</i> |
|--------------------|------------------------|--------------------------|-----------------------|--------------------|-------------------|
| Celexa Study 94404 | Negative               | Negative                 | 12.7 pts <sup>9</sup> | 12.4 pts           | (-0.3 pts)        |
| Celexa Study 18    | Positive <sup>10</sup> | Negative                 | 16.5 pts              | 21.7 pts           | 4.6 pts           |
| Lexapro Study 15   | Negative               | Negative                 | 20.9 pts              | 20.3 pts           | (-0.6 pts)        |
| Lexapro Study 32   | Positive               | Negative                 | 18.4 pts              | 22.4 pts           | 3.4 pts           |

51. Forest’s supplemental NDA, therefore, did not provide two well-controlled studies demonstrating that Lexapro was statistically more effective than placebo in treating adolescents for MDD. Nonetheless, the FDA agreed “that it

<sup>7</sup> Notably, in response to Comment 8 above, Forest stated “clearly further research to address some of these issues is warranted.” This statement was made in December 2008. However, between May 22, 2008 and March 6, 2009, while Forest was communicating with the FDA in an attempt to get a pediatric indication for Lexapro, Forest failed to conduct any further placebo-controlled pediatric studies of Lexapro.

<sup>8</sup> Forest also submitted Lexapro Study 32A, which was a study conducted on the participants in the treatment group of Lexapro Study 32 after Lexapro Study 32 was completed to test whether the use of Lexapro was effective at maintenance in adolescent MDD. Since this study was not relevant to the issue of efficacy and used Study 32, it is not included here.

<sup>9</sup> Using the Kiddie-SADS-P scale.

<sup>10</sup> Based on corrupted unblinded data.

1 would be sufficient to provide data from 1 positive study with Lexapro” because  
2 the FDA “agreed to extrapolate on the basis of a previously reviewed positive  
3 study with [Celexa].”

4 52. Thus, the FDA accepted the questionable data from Lexapro Study 32  
5 and the flawed data from Celexa Study 18 to conclude that Forest met its  
6 regulatory requirement of providing two well-controlled studies showing that  
7 Lexapro was effective for the treatment of adolescent MDD.<sup>11</sup> On March 20, 2009,  
8 Lexapro was approved by the FDA for use in adolescent MDD.

9 53. After receiving FDA approval, Forest issued a press release in which  
10 it’s CEO, Howard Solomon, stated:

11 We have long believed that Lexapro would be of benefit for the  
12 treatment of depression in adolescents and that is why we undertook  
13 the several studies described in the package insert. We are  
14 enormously gratified that Lexapro will be available for depressed  
adolescents who so much require the benefits which Lexapro has  
made available for depressed adults for the past seven years.

15 54. In a November 2011 article appearing in the Journal of the Canadian  
16 Academy of Child and Adolescent Psychiatry titled “A Review of Escitalopram  
17 and Citalopram in Child and Adolescent Depression,” the authors criticize the  
18 FDA’s approval of Lexapro (escitalopram) and point out that:

19 While only one RCT for escitalopram was statistically superior to  
20 placebo on the primary outcome measure, according to Forest  
21 Laboratories, Inc. ... the FDA decision to approve escitalopram was  
based on two RCTs [randomly controlled trials] – the escitalopram

22 <sup>11</sup> To be clear, Plaintiffs’ claims herein are predicated on violations of state law and do not seek,  
23 in any way, to enforce FDA regulation or hold Forest accountable for committing fraud on the  
FDA.

1 RCT with positive results [Lexapro Study 32] and an earlier trial with  
2 citalopram [Celexa Study 18].

3 The citalopram trial [Celexa Study 18] that formed part of the basis  
4 for escitalopram FDA approval was alleged to have been written and  
5 submitted by a medical “ghost-writer” on behalf of Forest  
6 Laboratories, Inc. [citation omitted] In April 2009, one month after  
7 the FDA approval for escitalopram in adolescents was granted, Forest  
8 Laboratories admitted that a medical communication company,  
9 Prescott Medical Communications Group was not acknowledged as a  
10 contributor to the article at the time of publication.

11 . . .

12 The research groups that have studied citalopram and escitalopram for  
13 pediatric depression in RCTs are not independent groups, with the  
14 exception of the von Knorring group from Sweden [citation omitted].  
15 However, the RCT by this group was a negative trial. [Celexa Study  
16 94404].

17 . . .

18 From these data, escitalopram and citalopram should not be  
19 considered for first-line treatment of adolescent depression, given the  
20 lack of replication of positive studies by independent groups. . . . the  
21 US FDA approval of escitalopram was premature, given the available  
22 evidence.

23 55. The FDA’s approval of Lexapro for adolescent MDD is not the first  
time the FDA has approved a drug of questionable efficacy. FDA officials and  
advisors have commented since the beginning of the modern antidepressant era  
that the agency’s standards for approving antidepressants are minimal according to  
the law. For instance, during an FDA advisory committee meeting related to one  
of the SSRI antidepressants, Dr. Paul Leber, the Division Director of the FDA at  
the time explained that “the law, as far as I know, never discussed multiplicity,”  
*i.e.*, the law does not address drugs where multiple clinical trials failed to show  
efficacy. Dr. Leber pointed out that the FDA does “not have a systematic  
program” to analyze multiple studies not submitted for an efficacy determination,

1 but admitted “[m]aybe there ought to be.” He explained that: “I think you have to  
2 understand that when we face an application from a regulatory perspective, we are  
3 asked to face what the law requires us to do. . . [W]e have to look at the application  
4 submitted to us and recognize, in a way, that we can exhort people to do more. But  
5 the law did not set out a very Draconian or Procrustean set of standards that have  
6 to be met.” Dr. Leber admitted “I have no idea what constitutes proof of efficacy,  
7 except on the basis of what we, as a Committee, agree on an as *ad hoc* case as  
8 there needs to be. You can be guided by the past but the inference is an abstraction  
9 – what is an antidepressant?” He explained that “over the past 27 years or so since  
10 people have been looking at that question, we have taken changes on the HAM-D,  
11 the Clinical Global Impression of severity, POMS [Profile of Mood States] factors  
12 and a variety of other things and taken those as testimony or indicators of efficacy.  
13 But that is tradition. That is not truth.” Dr. Leber told the advisory committee  
14 members that they could tell the FDA “look, we think the standards in this field are  
15 terrible. People have been getting away with non-substantive efficacy for years.  
16 We’d like you to change your standards.” Unfortunately, those minimal standards  
17 did not subsequently change.

#### 18 Lexapro’s Misleading Drug Label

19 56. The Food, Drug, and Cosmetic Act (“FDCA”), 21 U.S.C. §§ 301, *et*  
20 *seq.*, provides that a drug is misbranded when its label is false or misleading in any  
21 particular, or if any required information appears on the label in such terms as to  
22 render it unlikely to be read and understood by the ordinary individual under  
23 customary conditions of purchase and use. The FDA has passed many regulations

1 effectuating the FDCA and specifying, in detail, the labeling requirements of  
2 prescription drugs. Specifically, 21 C.F.R. § 201.56(a)(1) provides that “[t]he  
3 labeling must contain a summary of the essential scientific information needed for  
4 the safe and effective use of the drug.” In addition, 21 C.F.R. § 201.56(a)(2)  
5 provides that “[t]he labeling must be informative and accurate and neither  
6 promotional in tone or false or misleading in any particular.”

7 57. The drug label for Lexapro is misleading and inadequate.

8 Specifically, the drug label states materially false statements about Celexa Study  
9 18, omits material information about Lexapro Study 32 and does not present the  
10 totality of the essential scientific information in a way that would allow for the safe  
11 and effective use of the drug. Lexapro’s drug label was changed following its  
12 approval for adolescent MDD in March 2009. Under the Section “Pediatric Use”  
13 the label stated:

14 Safety and effectiveness of Lexapro has not been established in  
15 pediatric patients (less than 12 years of age) with Major Depressive  
16 Disorder. Safety and effectiveness of Lexapro has been established in  
adolescents (12 to 17 years of age) for the treatment of major  
depressive disorder [see Clinical Studies (14.1)].

17 Under the Section “Clinical Studies” the label stated (emphasis added):

18 Adolescents

19 The efficacy of Lexapro as an acute treatment for major depressive  
20 disorder in adolescent patients was established in an 8-week, flexible-  
21 dose, placebo-controlled study that compared Lexapro 10-20 mg/day  
22 to placebo in outpatients 12 to 17 years of age inclusive who met  
DSM-IV criteria for major depressive disorder [*i.e.*, Lexapro Study  
23 32]. The primary outcome was change from baseline to endpoint in  
the Children’s Depression Rating Scale - Revised (CDRS-R). **In this  
study, Lexapro showed statistically significant greater mean**

**improvement compared to placebo on the CDRS-R.**

The efficacy of Lexapro in the acute treatment of major depressive disorder in adolescents was established, in part, on the basis of extrapolation from the 8-week, flexible-dose, placebo-controlled study with racemic citalopram 20-40 mg/day [*i.e.*, Celexa Study 18]. **In this outpatient study in children and adolescents 7 to 17 years of age who met DSM-IV criteria for major depressive disorder, citalopram treatment showed statistically significant greater mean improvement from baseline, compared to placebo, on the CDRS-R;** the positive results for this trial largely came from the adolescent subgroup.

Two additional flexible-dose, placebo-controlled MDD studies (one Lexapro study in patients ages 7 to 17 and one citalopram study in adolescents) did not demonstrate efficacy.

58. This label is fundamentally misleading for a variety of reasons. First, the label states that Celexa Study 18 “showed statistically significant greater mean improvement from baseline, compared to placebo, on the CDRS-R[.]” This statement is materially false since, as described above, the statistical significance of Celexa Study 18 is predicated on a manipulation of data. The actual results of Celexa Study 18 indicate that Celexa was not superior to Lexapro in treating pediatric depression. **By including this information on Lexapro’s drug label as justification for Forest’s claim that Lexapro is effective for adolescent MDD, Forest blatantly misled consumers and prescribing healthcare professionals in violation of consumer protection law.**

59. Second, the label states that the data in Lexapro Study 32 demonstrated that “Lexapro showed statistically significant greater mean improvement compared to placebo on the CDRS-R.” This statement is misleading because it does not provide any indication that the difference between Lexapro and placebo as seen in Lexapro Study 32 was statistically marginal, and not clinically

1 meaningful. Without some indication of how much Lexapro outperformed  
2 placebo, consumers and prescribing healthcare professionals cannot properly  
3 weigh the risks versus benefits of using Lexapro to treat adolescent MDD.

4 60. Moreover, while Forest mentions that “[t]wo additional flexible-dose,  
5 placebo-controlled MDD studies (one Lexapro study in patients ages 7 to 17 and  
6 one citalopram study in adolescents) did not demonstrate efficacy” (Lexapro Study  
7 15 and Celexa Study 94404), the totality of the data, examined from every  
8 perspective, illustrates that Forest’s representation that Lexapro is an effective  
9 treatment for adolescent depression is unsupported.<sup>12</sup>

10 61. Forest had a duty to fairly and honestly deal with consumers and  
11 prescribing healthcare professionals, and by artfully omitting this material  
12 information, Forest misled consumers and prescribing healthcare professionals in  
13 violation of consumer protection law.

14 62. In sum, the Lexapro label as it existed from 2009 until the present  
15 was, and continues to be, fundamentally misleading because it suggests, despite  
16 clinical data to the contrary, that Lexapro is more effective at treating adolescent  
17 MDD than it actually is. Consumers and prescribing healthcare professionals  
18 deserve to know what Lexapro’s efficacy truly is in treating adolescent MDD and  
19

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20 <sup>12</sup> Analyzing the four clinical trials of Celexa and Lexapro together shows that the drugs are not more likely than  
21 placebo to bring about a meaningful improvement. Analyzing the two Celexa studies combined shows there is no  
22 convincing evidence that treatment produced a clinically meaningful benefit. Likewise, the two Lexapro trials,  
23 combined, do not provide convincing evidence of efficacy. See also Carandang et al., “A Review of Escitalopram  
and Citalopram in Child and Adolescent Depression,” *Journal of the Canadian Academy of Child and Adolescent  
Psychiatry*, November 2011 (“From these data, escitalopram and citalopram should not be considered for first-line  
treatment of adolescent depression, given the lack of replication of positive studies by independent groups. . . . the  
US FDA approval of escitalopram was premature, given the available evidence.”).

1 decide, in light of accurate and complete clinical trial data, whether purchasing  
2 Lexapro is worth the risks. By omitting this material information and  
3 misrepresenting the actual results of Celexa Study 18, Forest robbed consumers  
4 and prescribing healthcare professionals of having sufficient information to  
5 properly decide whether to purchase or prescribe Lexapro for adolescent use.

#### 6 Plaintiffs Were Misled into Purchasing Lexapro

7 63. On or about April 21, 2009, Plaintiffs Randy and Bonnie Marcus's  
8 son, aged seventeen, was prescribed a twenty (20) mg daily dose of Lexapro by his  
9 physician to treat his ongoing depression. This prescription was issued  
10 approximately one month after Lexapro had been approved for adolescent MDD.

11 64. Based upon the representations made by Forest regarding Lexapro's  
12 efficacy in treating adolescent MDD, Plaintiffs began purchasing Lexapro for their  
13 son. Plaintiffs, however, were misled by Forest's deceptive representations about  
14 Lexapro's efficacy.

15 65. Upon information and belief, the physician who prescribed Lexapro to  
16 Plaintiffs' son was also misled into prescribing Lexapro because the physician was  
17 led to believe, based on Forest's deceptive and unlawful marketing, that Lexapro  
18 was more effective in treating adolescent MDD than it actually was. This  
19 deception occurred as a result of the same misleading conduct that was directed  
20 toward the Plaintiffs—a misleading drug label and deceptive marketing.

21 66. Plaintiffs continued to purchase Lexapro for their son until April  
22 2011.

23 67. In total, between April 2009 and April 2011, Plaintiffs spent

1 approximately \$495.00 of their own money to purchase Lexapro to treat their son's  
2 depression. \$175.00 of that money was spent while their son was an adolescent,  
3 *i.e.*, under eighteen years of age. In total, with insurance payments, Forest received  
4 approximately \$1,250.04 .

5 68. Prior to purchasing Lexapro for their son, Plaintiffs read over  
6 Lexapro's drug label. Relying on the representations about Lexapro's adolescent  
7 efficacy, Plaintiffs were induced into purchasing Lexapro for their son.

8 69. During the period in which Plaintiffs were purchasing Lexapro for  
9 their minor child, Plaintiffs did not know that Lexapro's drug label and advertising  
10 were deceptive or that they lacked material information about the drug's efficacy  
11 in treating adolescent depression.

12 70. In early 2013, Plaintiffs discovered that Forest had misrepresented  
13 Lexapro's efficacy, and that the company had been stating the drug was more  
14 effective than it actually was. Plaintiffs learned that the clinical trials related to  
15 adolescent efficacy showed Lexapro is not clinically more effective than placebo.  
16 Plaintiffs would never have purchased Lexapro for their son if this information had  
17 been made known to them. In other words, Plaintiffs relied on the sufficiency and  
18 accuracy of Forest's representations about Lexapro's efficacy in adolescents in  
19 making their decision to purchase Lexapro.

20 **CASS ALLEGATIONS**

21 71. Plaintiffs bring Counts I and II against Forest on behalf of themselves  
22 and those similarly situated. As discussed at length in this Complaint, Forest  
23 deliberately withheld from consumers that the clinical trials designed to prove

1 Lexapro's adolescent efficacy actually showed that it was no better than a placebo.  
2 Specifically, the Lexapro drug label misrepresented the results of Celexa Study 18  
3 as demonstrating adolescent efficacy when it did not. In addition, the Lexapro  
4 drug label omits material information about the actual results of the one clinical  
5 trial purporting to demonstrate that Lexapro is effective for adolescent MDD.

6 Moreover, the label does not present the totality of the essential scientific  
7 information in a way that would allow for the safe and effective use of the drug.

8 72. These false statements and material omissions were directed at  
9 every consumer and their prescribing healthcare professionals. Moreover, since  
10 the false and misleading representations pertain to the issue of efficacy, they are  
11 material—no consumer or prescribing healthcare professional would purchase or  
12 prescribe a side-effect ridden sugar pill. Because of this uniformity of deceptive  
13 and unlawful marketing, this matter is uniquely suitable for a consumer class  
14 action.

15 73. The class is defined as follows:

16 All consumers and entities (other than governmental entities) who  
17 paid for Lexapro, purchased in the State of California, for use by an  
18 adolescent, between March 2009 and the present. This class does not  
19 include those individuals who are seeking personal injury claims  
20 arising out of their purchase of Lexapro. ("California Consumer  
21 Class")

22 74. The California Consumer Class is properly brought and should be  
23 maintained as a class action under Rule 23(a), satisfying the class action  
prerequisites of numerosity, commonality, typicality, and adequacy because:

a. Numerosity: Individual joinder of the California Consumer Class

1 members would be wholly impracticable. Hundreds of thousands if  
2 not millions of Lexapro prescriptions have been filled in the State of  
3 California for use in treating adolescent MDD.

4 b. Commonality: Questions of law and fact are common to all members  
5 of the California Consumer Class. Forest's misconduct was uniformly  
6 directed at all consumers and their prescribing healthcare  
7 professionals in California through the use of a misleading drug label.  
8 Thus, all members of the California Consumer Class have a common  
9 cause of action, here Counts I and II, against Forest, which involve  
10 common issues of fact and law applicable to all California Consumer  
11 Class members.

12 c. Typicality: Plaintiffs' claims are typical of the claims of the  
13 California Consumer Class, because their claims arise from the same  
14 course of conduct by Forest, *i.e.*, deceptive and unlawful marketing  
15 practices related to Lexapro. Plaintiffs are typical class  
16 representatives because, like all members of the California Consumer  
17 Class, they purchased Lexapro in California that was unfairly,  
18 deceptively and unlawfully marketed to consumers within California.

19 d. Adequacy: Plaintiffs will fairly and adequately represent and protect  
20 the interests of the California Consumer Class. Their consumer  
21 protection claims are common to all members of the California  
22 Consumer Class and they have a strong interest in vindicating their  
23 consumer rights. In addition, Plaintiffs and the California Consumer

1 Class are represented by counsel who is competent and experienced in  
2 both consumer protection and class action litigation.

3 75. The California Consumer Class is properly brought and should be  
4 maintained as a class action under Rule 23(b) because a class action in this context  
5 is superior. Pursuant to Rule 23(b)(3), common issues of law and fact predominate  
6 over any questions affecting only individual members of the California Consumer  
7 Class. Forest deliberately concealed material facts about Lexapro's adolescent  
8 efficacy, and in so doing, deprived all California consumers of making an informed  
9 decision to purchase a prescription drug. Under California law, individual reliance  
10 can be imputed on a class-wide basis when the company failed to disclose a  
11 material fact about the product and there is similar exposure to the misleading  
12 conduct. Here, the efficacy of Lexapro in treating adolescent MDD was uniformly  
13 expressed to all consumers in California. Moreover, the efficacy of a drug is, by  
14 definition, a material component of whether a consumer will purchase a drug.  
15 Thus, under California's various consumer protection laws, the question of  
16 Forest's conduct, *i.e.*, whether the drug label was misleading, predominates over  
17 any individual issues. In addition, proceeding with a California Consumer Class  
18 action is superior to other methods for fair and efficient adjudication of this  
19 controversy because, *inter alia*,:

- 20 a. Individual joinder of the individual members is wholly impracticable;
- 21 b. The economic damages suffered by the individual members may be
- 22 relatively modest compared to the expense and burden of individual
- 23 litigation;

- 1 c. The court system would benefit from a class action because individual  
2 litigation would overload court dockets and magnify the delay and  
3 expense to all parties;
- 4 d. The class action device presents far fewer management difficulties  
5 and provides the benefit of comprehensive supervision by a single  
6 court with economies of scale.

7 **COUNT I**  
8 **CALIFORNIA CONSUMERS CLASS**  
9 **VIOLATIONS OF CAL. CIV. CODE §§ 1750, ET SEQ.**

10 76. Plaintiffs incorporate by reference each and every prior and  
11 subsequent allegation of this Complaint as if fully restated here.

12 77. California's Consumer Legal Remedies Act, Cal. Civ. Code §§ 1750,  
13 *et seq.* makes it unlawful to engage in unfair methods of competition and unfair or  
14 deceptive acts or practices intended to result, or which result, in the sale or lease of  
15 goods or services to any consumer.

16 78. Plaintiffs and the California Consumer Class were, and continue to be,  
17 at all times material to the Complaint, "consumers" and "persons" as defined by  
18 the Cal. Civ. Code § 1761. Plaintiffs and California Consumer Class purchased  
19 and/or paid for Lexapro for personal and/or family and/or household use during the  
20 relevant time period.

21 79. As alleged throughout this Complaint, Forest deliberately engaged in  
22 deceptive and unlawful marketing in violation of Civ. Code § 1770(a) by  
23 representing to the Plaintiffs and California Consumer Class that Lexapro was  
more effective at treating adolescent MDD than it actually was. Forest failed to

1 adequately disclose material information about Lexapro's efficacy in treating  
2 adolescent depression and, in so doing, deprived Plaintiffs and the California  
3 Consumer Class of an ability to make an informed decision.

4 80. Specifically, Forest violated the following proscribed practices  
5 pursuant to Cal. Civ. Code § 1770(a) with the purpose of inducing Plaintiffs and  
6 the California Consumer Class to purchase Lexapro for adolescent use:

7 a. § 1770(a)(2): Forest represented to Plaintiffs and the California  
8 Consumer Class that Lexapro was proven to be superior to placebo in  
9 treating adolescent MDD, when in fact the clinical data did not  
10 support this claim. This gave a false certification of Lexapro's  
11 efficacy because the clinical trial results, as represented by Forest,  
12 were skewed and Forest was aware of this problem.

13 b. § 1770(a)(5): Forest represented to Plaintiffs and the California  
14 Consumer Class that Lexapro has a specific use, benefit, or  
15 characteristic which it did not have, to wit, that Lexapro is more  
16 effective for the treatment of adolescent MDD than it actually is.  
17 Making false representations and omitting material information about  
18 the results of clinical trials purporting to show Lexapro's efficacy  
19 constituted a misrepresentation concerning a use, benefit, or  
20 characteristic.

21 c. § 1770(a)(7): Forest misrepresented to Plaintiffs and the California  
22 Consumer Class that Lexapro was of a particular standard, quality, or  
23 grade., *i.e.*, substantially more effective for the treatment of adolescent

1 MDD than it was. In truth, Lexapro was not as effective as Lexapro's  
2 drug label represented. Forest's failure to properly disclose Lexapro's  
3 true efficacy in treating adolescent MDD, as observed in the clinical  
4 data purporting to show Lexapro's efficacy, constituted a  
5 misrepresentation of a material standard, quality, or grade.

6 d. § 1770(a)(9): Forest advertised to Plaintiffs and the California  
7 Consumer Class that Lexapro was an effective and safe drug for the  
8 treatment of adolescent MDD, when in truth, Forest knew that  
9 Lexapro was clinically ineffective. Forest concealed this information  
10 from Plaintiffs and the California Consumer Class by making false  
11 statements and omitting material information about the actual results  
12 of clinical trials purporting to show Lexapro's efficacy.

13 81. Forest's misrepresentation and omission of clinical data on Lexapro's  
14 drug label was material because consumers and prescribing healthcare  
15 professionals should have known about this information prior to purchasing or  
16 prescribing Lexapro for the treatment of adolescent MDD.

17 82. Plaintiffs and the California Consumer Class lost money as a result of  
18 Forest's deceptive and unlawful marketing practices pursuant to Cal. Civ. Code §  
19 1770(a), through the purchase of Lexapro that was illegally advertised and  
20 marketed in violation of Cal. Civ. Code § 1770(a).

21 83. As a result of Forest's violations of California's Consumer Legal  
22 Remedies Act, Plaintiffs seek an order of this Court permanently enjoining Forest  
23 from perpetrating its deceptive and unlawful marketing practices. Pursuant to Cal.

1 Civ. Code § 1782(d), if Forest does not take action to cease its deceptive and  
2 unlawful marketing practices and amend the current drug label to accurately reflect  
3 the efficacy of Lexapro within thirty (30) days of being served with this  
4 Complaint, Plaintiffs will amend this Complaint to seek, in addition to an order  
5 enjoining Forest from continuing its deceptive and unlawful practices, an order  
6 awarding, *inter alia*, Plaintiffs and the California Consumer Class actual damages,  
7 restitution, punitive damages, attorneys' fees and costs, and for such other relief as  
8 set forth below.

9  
10 **COUNT II**  
**CALIFORNIA CONSUMERS CLASS**  
**VIOLATIONS OF CAL. BUS. & PROF. CODE §§ 17200, ET SEQ.**

11 84. Plaintiffs incorporate by reference each and every prior and  
12 subsequent allegation of this Complaint as if fully restated here.

13 85. California's Unfair Competition Law ("UCL"), Cal. Bus. & Prof.  
14 Code §§ 17200, *et seq.*, protects both consumers and competitors by promoting fair  
15 competition in commercial markets for goods and services. California's Unfair  
16 Competition Law is interpreted broadly and provides a cause of action for any  
17 unlawful, unfair, or fraudulent business act or practice. Any unlawful, unfair, or  
18 fraudulent business practice that causes injury to consumers falls within the ambit  
19 of California's Unfair Competition Law.

20 86. Forest engaged in substantial advertising and marketing of Lexapro  
21 within the State of California.

22 87. Because of Forest's unlawful, fraudulent, and unfair business  
23 practices, Plaintiffs and the California Consumer Class were misled into

1 purchasing Lexapro.

2 Unlawful Business Practices

3 88. As set forth in the preceding paragraphs, Forest has engaged in the  
4 unlawful business practice of misleading Plaintiffs and the California Consumer  
5 Class regarding Lexapro's true efficacy. Forest's deceptive and unlawful  
6 marketing practices have violated numerous California laws, including, *inter alia*:  
7 Cal. Civ. Code §§ 1709, *et seq.* (fraudulent deceit); Cal. Civ. Code §§ 1571, *et seq.*  
8 (fraud); Cal. U. Com. Code §§ 2313-15 (breach of express and implied warranty);  
9 Cal. Bus. & Prof. Code §§ 17500, *et seq.* (false advertising and marketing); and  
10 Cal. Civ. Code §§ 1750, *et seq.* (violations of California's Consumer Legal  
11 Remedies Act).

12 89. As a result of Forest's unlawful business practices, Plaintiffs and the  
13 California Consumer Class purchased Lexapro without sufficient information  
14 regarding a material aspect of the drug. Specifically, Plaintiffs and the California  
15 Consumer Class were misled into believing that Lexapro is more effective at  
16 treating adolescent MDD than it actually is. Plaintiffs and the California Consumer  
17 Class reasonably relied upon Forest's misrepresentations regarding Lexapro in  
18 deciding whether to purchase the drug.

19 90. In addition to engaging in unlawful marketing practices, Forest also  
20 engaged in an unlawful method of competition. Forest deliberately misled  
21 Plaintiffs and the California Consumer Class about Lexapro's efficacy and thereby  
22 artificially inflated Lexapro's price on the open market. Because Plaintiffs and the  
23 California Consumer Class were unaware of Lexapro's marginal-at-best ability to

1 treat adolescent MDD, they were more likely to purchase Lexapro as opposed to a  
2 competing antidepressant. The market was unable to correctly value Lexapro  
3 and, therefore, Forest gained an unlawful competitive advantage over competing  
4 antidepressant drugs. This unlawful method of competition resulted in Plaintiffs  
5 and the California Consumer Class paying a substantially higher price for Lexapro  
6 than it was actually worth.

#### 7 Fraudulent Business Practices

8 91. As set forth in the preceding paragraphs, Forest has engaged in the  
9 fraudulent business practice of misleading Plaintiffs and the California Consumer  
10 Class regarding Lexapro's efficacy.

11 92. A business act or practice is "fraudulent" under California's Unfair  
12 Competition Law if it actually deceives or is likely to deceive members of the  
13 consuming public.

14 93. As set forth in the preceding paragraphs, Forest engaged in a  
15 comprehensive scheme to mislead consumers and prescribing healthcare  
16 professionals regarding Lexapro's ability to treat adolescent MDD. Because of  
17 Forest's fraudulent business practices, Plaintiffs and the California Consumer  
18 Class were misled about Lexapro's ability to treat depression and, accordingly,  
19 purchased Lexapro without knowing a material aspect of the drug.

#### 20 Unfair Business Practices

21 94. As set forth in the preceding paragraphs, Forest has engaged in an  
22 unfair business practice of misleading Plaintiffs and the California Consumer Class  
23 regarding Lexapro's ability to treat depression.

1           95. A business practice is unfair when it offends an established public  
2 policy or when the practice is immoral, unethical, oppressive, unscrupulous, or  
3 substantially injurious to consumers.

4           96. Forest's deceptive and unlawful marketing practices offend public  
5 policy and are fundamentally immoral, unethical, oppressive, unscrupulous, or  
6 substantially injurious to consumers. Forest's scheme was to mislead consumers  
7 about Lexapro's efficacy by misrepresenting and suppressing material information  
8 about Lexapro efficacy in treating adolescent MDD. This conduct offends any  
9 notion of public policy and is truly unethical. Moreover, consumers who were  
10 tricked into purchasing the drug will suffer the risk of the many serious side-effects  
11 attendant to Lexapro.

12           97. The harm to Plaintiffs and the California Consumer Class caused by  
13 Forest's unfair business practices outweighs any countervailing benefits to  
14 consumers or competition, and could not reasonably have been known and avoided  
15 by consumers. Furthermore, Forest's unfair business practices cannot be excused  
16 for any business justification, motive, or rationale in light of the severity of  
17 Forest's misconduct and the harm caused to Plaintiffs and the California Consumer  
18 Class.

19           98. As a result of Forest's violations of the UCL, Plaintiffs seek an order  
20 of this Court enjoining Forest from continuing these unlawful, fraudulent, and  
21 unfair practices and awarding Plaintiffs and the California Consumer Class, *inter*  
22 *alia*, actual damages, restitution, a disgorgement of Forest's profits, and for such  
23 other relief set forth below.



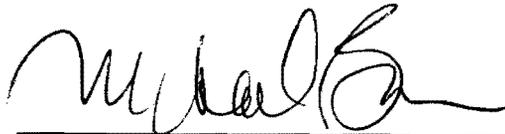
1 classes described herein, pray for the following relief:

- 2 a. Find that this action satisfies the prerequisites for maintenance of a  
3 class action pursuant to Federal Rules of Evidence 23(a) and (b)(3),  
4 and certify the California Consumer Class;
- 5 b. Designate Plaintiffs as representatives for the California Consumer  
6 Class;
- 7 c. Issue a judgment against Forest that:
- 8 i. Permanently enjoins Forest from continuing to sell or market  
9 Lexapro with its current drug label and directing Forest to seek  
10 FDA approval of a new label that properly discloses Lexapro's  
11 efficacy in treating adolescent MDD;
- 12 ii. Grants Plaintiffs and the California Consumer Class a refund of  
13 all moneys acquired by Forest by means of its deceptive and  
14 unlawful marketing of Lexapro in California;
- 15 iii. Grants Plaintiffs and the California Consumer Class an award  
16 of restitution and/or disgorgement of Forest's profits from its  
17 deceptive and unlawful marketing of Lexapro in violation of the  
18 consumer protection claims alleged in Counts I and II;
- 19 iv. Grants Plaintiffs and the California Consumer Class any actual  
20 or compensatory damages in such amount to be determined at  
21 trial and as provided by applicable law;
- 22 v. Grants Plaintiffs and the California Consumer Class exemplary  
23 and punitive damages sufficient to punish and deter Forest and

- 1 others from future deceptive and unlawful marketing practices;  
2 vi. Grants Plaintiffs and California Consumer Class pre-judgment  
3 and post-judgment interest  
4 vii. Grants Plaintiffs and California Consumer Class reasonable  
5 attorneys' fees and costs of suit; and  
6 viii. Grants Plaintiffs and California Consumer Class such other and  
7 further relief as the Court deems just and proper under the  
8 circumstances.

9  
10 Dated: May 3, 2013

Respectfully Submitted,

11  
12 

Michael L. Baum, Esq.

13 R. Brent Wisner, Esq.  
14 **BAUM, HEDLUND, ARISTEI**  
15 **& GOLDMAN, P.C.**  
16 12100 Wilshire Blvd., Suite 950  
Los Angeles, CA 90025  
Telephone: (310) 207-3233  
Fax: (310) 820-7444

17 Christopher L. Coffin, Esq.  
18 Nicholas R. Rockforte, Esq.  
19 David M. Hundley, Esq.  
**PENDLEY, BAUDIN & COFFIN, L.L.P.**  
20 1515 Poydras St., Suite 1400  
New Orleans, LA 70112  
Telephone: (225) 687-6396  
21 Fax: (225) 687-6398

22 *Attorneys for Plaintiffs and the*  
23 *California Consumer Class.*

**UNITED STATES DISTRICT COURT, CENTRAL DISTRICT OF CALIFORNIA  
CIVIL COVER SHEET**

**I (a) PLAINTIFFS** (Check box if you are representing yourself )  
**RANDY and BONNIE MARCUS, on behalf of themselves and all other persons similarly situated**

**DEFENDANTS**  
**FOREST PHARMACEUTICALS, INC. and FOREST LABORATORIES, INC.**

**(b) Attorneys (Firm Name, Address and Telephone Number. If you are representing yourself, provide same.)**  
**Michael L. Baum, Esq.**  
**BAUM HEDLUND ARISTEI & GOLDMAN, PC**  
**12100 Wilshire Boulevard**  
**Suite 950**  
**Los Angeles, California 90025**  
**(310) 207-3233**

Attorneys (If Known)

**II. BASIS OF JURISDICTION** (Place an X in one box only.)

- 1 U.S. Government Plaintiff     3 Federal Question (U.S. Government Not a Party)
- 2 U.S. Government Defendant     4 Diversity (Indicate Citizenship of Parties in Item III)

**III. CITIZENSHIP OF PRINCIPAL PARTIES - For Diversity Cases Only**  
 (Place an X in one box for plaintiff and one for defendant.)

- |   |                                       |                            |   |                            |                                       |
|---|---------------------------------------|----------------------------|---|----------------------------|---------------------------------------|
|   | <b>PTF</b>                            | <b>DEF</b>                 |   | <b>PTF</b>                 | <b>DEF</b>                            |
| Citizen of This State                   | <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 1 | Incorporated or Principal Place of Business in this State     | <input type="checkbox"/> 4 | <input type="checkbox"/> 4            |
| Citizen of Another State                | <input type="checkbox"/> 2            | <input type="checkbox"/> 2 | Incorporated and Principal Place of Business in Another State | <input type="checkbox"/> 5 | <input checked="" type="checkbox"/> 5 |
| Citizen or Subject of a Foreign Country | <input type="checkbox"/> 3            | <input type="checkbox"/> 3 | Foreign Nation  | <input type="checkbox"/> 6 | <input type="checkbox"/> 6            |

**IV. ORIGIN** (Place an X in one box only.)

- 1 Original Proceeding     2 Removed from State Court     3 Remanded from Appellate Court     4 Reinstated or Reopened     5 Transferred from another district (specify):     6 Multi-District Litigation     7 Appeal to District Judge from Magistrate Judge

**V. REQUESTED IN COMPLAINT: JURY DEMAND:**  Yes     No (Check 'Yes' only if demanded in complaint.)

**CLASS ACTION under F.R.C.P. 23:**  Yes     No

**MONEY DEMANDED IN COMPLAINT: \$** TBD

**VI. CAUSE OF ACTION** (Cite the U.S. Civil Statute under which you are filing and write a brief statement of cause. Do not cite jurisdictional statutes unless diversity.)

- 1) VIOLATIONS OF CAL. CIV. CODE §§ 1750, ET SEQ.;  
 2) VIOLATIONS OF CAL. BUS. & PROF. CODE §§ 17200, ET SEQ.

**VII. NATURE OF SUIT** (Place an X in one box only.)

| OTHER STATUTES   | CONTRACT   | TORTS   | TORTS  | PRISONER PETITIONS   | LABOR   |
|--|--|---|--|--|---|
| <input type="checkbox"/> 400 State Reapportionment                                     | <input type="checkbox"/> 110 Insurance   | <b>PERSONAL INJURY</b>  | <b>PERSONAL PROPERTY</b>   | <input type="checkbox"/> 510 Motions to Vacate Sentence Habeas Corpus    | <input type="checkbox"/> 710 Fair Labor Standards Act               |
| <input type="checkbox"/> 410 Antitrust   | <input type="checkbox"/> 120 Marine  | <input type="checkbox"/> 310 Airplane                                   | <input type="checkbox"/> 370 Other Fraud                             | <input type="checkbox"/> 530 General                                     | <input type="checkbox"/> 720 Labor/Mgmt. Relations                  |
| <input type="checkbox"/> 430 Banks and Banking   | <input type="checkbox"/> 130 Miller Act  | <input type="checkbox"/> 315 Airplane Product Liability                 | <input type="checkbox"/> 371 Truth in Lending                        | <input type="checkbox"/> 535 Death Penalty                               | <input type="checkbox"/> 730 Labor/Mgmt. Reporting & Disclosure Act |
| <input type="checkbox"/> 450 Commerce/ICC Rates/etc.                                   | <input type="checkbox"/> 140 Negotiable Instrument                               | <input type="checkbox"/> 320 Assault, Libel & Slander                   | <input type="checkbox"/> 380 Other Personal Property Damage          | <input type="checkbox"/> 540 Mandamus/ Other                             | <input type="checkbox"/> 740 Railway Labor Act                      |
| <input type="checkbox"/> 460 Deportation   | <input type="checkbox"/> 150 Recovery of Overpayment & Enforcement of Judgment   | <input type="checkbox"/> 330 Fed. Employers' Liability                  | <input type="checkbox"/> 385 Property Damage Product Liability       | <input type="checkbox"/> 550 Civil Rights                                | <input type="checkbox"/> 790 Other Labor Litigation                 |
| <input type="checkbox"/> 470 Racketeer Influenced and Corrupt Organizations            | <input type="checkbox"/> 151 Medicare Act  | <input type="checkbox"/> 340 Marine                                     | <b>BANKRUPTCY</b>  | <input type="checkbox"/> 555 Prison Condition                            | <input type="checkbox"/> 791 Empl. Ret. Inc. Security Act           |
| <input type="checkbox"/> 480 Consumer Credit   | <input type="checkbox"/> 152 Recovery of Defaulted Student Loan (Excl. Veterans) | <input type="checkbox"/> 345 Marine Product Liability                   | <input type="checkbox"/> 422 Appeal 28 USC 158                       | <b>FORFEITURE/PENALTY</b>  | <b>PROPERTY RIGHTS</b>  |
| <input type="checkbox"/> 490 Cable/Sat TV  | <input type="checkbox"/> 153 Recovery of Overpayment of Veteran's Benefits       | <input type="checkbox"/> 350 Motor Vehicle                              | <input type="checkbox"/> 423 Withdrawal 28 USC 157                   | <input type="checkbox"/> 610 Agriculture                                 | <input type="checkbox"/> 820 Copyrights                             |
| <input type="checkbox"/> 810 Selective Service   | <input type="checkbox"/> 160 Stockholders' Suits                                 | <input type="checkbox"/> 355 Motor Vehicle Product Liability            | <b>CIVIL RIGHTS</b>  | <input type="checkbox"/> 620 Other Food & Drug                           | <input type="checkbox"/> 830 Patent                                 |
| <input type="checkbox"/> 850 Securities/Commodities/Exchange                           | <input checked="" type="checkbox"/> 190 Other Contract                           | <input type="checkbox"/> 360 Other Personal Injury                      | <input type="checkbox"/> 441 Voting                                  | <input type="checkbox"/> 625 Drug Related Seizure of Property 21 USC 881 | <input type="checkbox"/> 840 Trademark                              |
| <input type="checkbox"/> 875 Customer Challenge 12 USC 3410                            | <input type="checkbox"/> 195 Contract Product Liability                          | <input type="checkbox"/> 362 Personal Injury-Med Malpractice            | <input type="checkbox"/> 442 Employment                              | <input type="checkbox"/> 630 Liquor Laws                                 | <b>SOCIAL SECURITY</b>  |
| <input type="checkbox"/> 890 Other Statutory Actions                                   | <input type="checkbox"/> 196 Franchise   | <input type="checkbox"/> 365 Personal Injury-Product Liability          | <input type="checkbox"/> 443 Housing/Accommodations                  | <input type="checkbox"/> 640 R.R. & Truck                                | <input type="checkbox"/> 861 HIA (1395ff)                           |
| <input type="checkbox"/> 891 Agricultural Act  | <b>REAL PROPERTY</b>   | <input type="checkbox"/> 368 Asbestos Personal Injury Product Liability | <input type="checkbox"/> 444 Welfare                                 | <input type="checkbox"/> 650 Airline Regs                                | <input type="checkbox"/> 862 Black Lung (923)                       |
| <input type="checkbox"/> 892 Economic Stabilization Act                                | <input type="checkbox"/> 210 Land Condemnation                                   | <b>IMMIGRATION</b>  | <input type="checkbox"/> 445 American with Disabilities - Employment | <input type="checkbox"/> 660 Occupational Safety/Health                  | <input type="checkbox"/> 863 DIWC/DIWW (405(g))                     |
| <input type="checkbox"/> 893 Environmental Matters                                     | <input type="checkbox"/> 220 Foreclosure   | <input type="checkbox"/> 462 Naturalization Application                 | <input type="checkbox"/> 446 American with Disabilities - Other      | <input type="checkbox"/> 690 Other                                       | <input type="checkbox"/> 864 SSID Title XVI                         |
| <input type="checkbox"/> 894 Energy Allocation Act                                     | <input type="checkbox"/> 230 Rent Lease & Ejectment                              | <input type="checkbox"/> 463 Habeas Corpus-Alien Detainee               | <input type="checkbox"/> 440 Other Civil Rights                      |  | <input type="checkbox"/> 865 RSI (405(g))                           |
| <input type="checkbox"/> 895 Freedom of Info. Act                                      | <input type="checkbox"/> 240 Torts to Land                                       | <input type="checkbox"/> 465 Other Immigration Actions                  |  |  | <b>FEDERAL TAX SUITS</b>  |
| <input type="checkbox"/> 900 Appeal of Fee Determination Under Equal Access to Justice | <input type="checkbox"/> 245 Tort Product Liability                              |   |  |  | <input type="checkbox"/> 870 Taxes (U.S. Plaintiff or Defendant)    |
| <input type="checkbox"/> 950 Constitutionality of State Statutes                       | <input type="checkbox"/> 290 All Other Real Property                             |   |  |  | <input type="checkbox"/> 871 IRS - Third Party 26 USC 7609          |

**FOR OFFICE USE ONLY:** Case Number: SACV13-714

**AFTER COMPLETING THE FRONT SIDE OF FORM CV-71, COMPLETE THE INFORMATION REQUESTED BELOW.**

**UNITED STATES DISTRICT COURT, CENTRAL DISTRICT OF CALIFORNIA  
CIVIL COVER SHEET**

**VIII(a). IDENTICAL CASES:** Has this action been previously filed in this court and dismissed, remanded or closed?  No  Yes

If yes, list case number(s): \_\_\_\_\_

**VIII(b). RELATED CASES:** Have any cases been previously filed in this court that are related to the present case?  No  Yes

If yes, list case number(s): \_\_\_\_\_

**Civil cases are deemed related if a previously filed case and the present case:**

- (Check all boxes that apply)  A. Arise from the same or closely related transactions, happenings, or events; or  
 B. Call for determination of the same or substantially related or similar questions of law and fact; or  
 C. For other reasons would entail substantial duplication of labor if heard by different judges; or  
 D. Involve the same patent, trademark or copyright, and one of the factors identified above in a, b or c also is present.

**IX. VENUE:** (When completing the following information, use an additional sheet if necessary.)

(a) List the County in this District; California County outside of this District; State if other than California; or Foreign Country, in which **EACH** named plaintiff resides.

Check here if the government, its agencies or employees is a named plaintiff. If this box is checked, go to item (b).

|                           |   |
|---------------------------|---|
| County in this District:* | California County outside of this District; State, if other than California; or Foreign Country |
| Orange                    |   |

(b) List the County in this District; California County outside of this District; State if other than California; or Foreign Country, in which **EACH** named defendant resides.

Check here if the government, its agencies or employees is a named defendant. If this box is checked, go to item (c).

|                           |   |
|---------------------------|---|
| County in this District:* | California County outside of this District; State, if other than California; or Foreign Country |
|                           | Forest Laboratories, Inc. - New York<br>Forest Pharmaceuticals, Inc. - Missouri                 |

(c) List the County in this District; California County outside of this District; State if other than California; or Foreign Country, in which **EACH** claim arose.

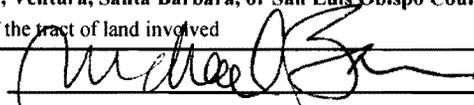
**Note: In land condemnation cases, use the location of the tract of land involved.**

|                           |   |
|---------------------------|---|
| County in this District:* | California County outside of this District; State, if other than California; or Foreign Country |
| Orange                    |   |

\* Los Angeles, Orange, San Bernardino, Riverside, Ventura, Santa Barbara, or San Luis Obispo Counties

Note: In land condemnation cases, use the location of the tract of land involved

X. SIGNATURE OF ATTORNEY (OR PRO PER):

  
Michael L. Baum, Esq.

Date May 3, 2013

**Notice to Counsel/Parties:** The CV-71 (JS-44) Civil Cover Sheet and the information contained herein neither replace nor supplement the filing and service of pleadings or other papers as required by law. This form, approved by the Judicial Conference of the United States in September 1974, is required pursuant to Local Rule 3-1 is not filed but is used by the Clerk of the Court for the purpose of statistics, venue and initiating the civil docket sheet. (For more detailed instructions, see separate instructions sheet.)

Key to Statistical codes relating to Social Security Cases:

| Nature of Suit Code | Abbreviation | Substantive Statement of Cause of Action   |
|---------------------|--------------|--|
| 861                 | HIA          | All claims for health insurance benefits (Medicare) under Title 18, Part A, of the Social Security Act, as amended. Also, include claims by hospitals, skilled nursing facilities, etc., for certification as providers of services under the program. (42 U.S.C. 1935FF(b)) |
| 862                 | BL           | All claims for "Black Lung" benefits under Title 4, Part B, of the Federal Coal Mine Health and Safety Act of 1969. (30 U.S.C. 923)  |
| 863                 | DIWC         | All claims filed by insured workers for disability insurance benefits under Title 2 of the Social Security Act, as amended; plus all claims filed for child's insurance benefits based on disability. (42 U.S.C. 405(g))   |
| 863                 | DIWW         | All claims filed for widows or widowers insurance benefits based on disability under Title 2 of the Social Security Act, as amended. (42 U.S.C. 405(g))  |
| 864                 | SSID         | All claims for supplemental security income payments based upon disability filed under Title 16 of the Social Security Act, as amended.  |
| 865                 | RSI          | All claims for retirement (old age) and survivors benefits under Title 2 of the Social Security Act, as amended. (42 U.S.C. (g))   |