

FILED
Superior Court of California
County of Los Angeles



NOV 13 2015

Sherri R. Carter, Executive Officer/Clerk

By Aldwin Lim Deputy

**SUPERIOR COURT OF CALIFORNIA
COUNTY OF LOS ANGELES**

Case No: JCCP 4574

IN RE: BYETTA CASES

ORDER GRANTING DEFENDANTS'
MOTION FOR SUMMARY JUDGMENT
BASED ON PREEMPTION

I. INTRODUCTION

There are hundreds of pending coordinated tort claims alleging a failure to warn of the risk of pancreatic cancer if a patient ingests Byetta® or its pharmacological incretin-mimetic counterparts, such as Januvia® or Victoza®. Defendants are the various manufacturers of the prescription drugs, which are subject to extensive regulation as to labeling and in other regards by the United States Food and Drug Administration ("FDA") pursuant to the Food, Drug & Cosmetics Act, 21 U.S.C. § 301 et seq. In *Wyeth v. Levine* (2009) 555 U.S. 555, the Supreme Court held that FDA's broad authority over label regulation did not, however, preclude states from continuing to exercise their police powers to authorize common-law tort compensation for

1 plaintiffs injured due to inadequate labeling unless there was “clear evidence” that the FDA
2 would not have allowed a manufacturer to add the missing warnings which plaintiff at trial
3 claims should have been included to provide a non-negligent (i.e. full and complete) warning.
4

5 Defendants here assert that at all relevant times the FDA would not have allowed any of
6 these manufacturers to implement a *sua sponte* label change through the FDA’s “change being
7 effected” (“CBE”) process to add any warning of a risk of pancreatic cancer associated with use
8 of the drug in question.

9
10 For reasons more fully discussed below, the Court holds: (a) the determination of whether or
11 not federal preemption applies in these cases is a matter to be resolved solely by the judge
12 without any involvement by a jury to determine disputed preliminary factual matters, and (b)
13 defendants are correct as a matter of law that on the record before this Court in the context of the
14 current motions, the many plaintiffs’ claims based on alleged failure to warn are precluded by the
15 application of federal preemption pursuant to the United States Constitution Art. VI, § 2.
16

17 For this reason, defendants’ motion is granted, and judgment will be entered for defendants
18 for all pending claims in this coordinated proceeding for alleged failure to warn regarding
19 pancreatic cancer which involved ingestion of the drugs in question on or before October 8,
20 2015, the date that the record closed for this Motion.
21

22 II. PROCEDURAL HISTORY

23 To the best of this Court’s understanding, the first case in this now coordinated proceeding
24 was filed in the Los Angeles Superior Court by plaintiff Sandy Crabb on December 16, 2008 in
25 BC403946 against Amylin Pharmaceuticals Inc. and Eli Lilly & Co., who at the time were
26 jointly marketing the prescription drug Byetta®, a drug intended to help patients with diabetes
27

1 Type 2 in control of their blood sugar. Many additional cases against these defendants were filed
2 in various Superior Courts in California, and defendants filed a Petition For Coordination on
3 February 11, 2009. The petition was granted on July 2, 2009, and the coordinated proceeding
4 was named "*In re Byetta Cases*" since all or virtually all of the cases at that time arose out of use
5 of this specific drug.¹
6

7 As noted below in the factual discussion, Amylin and Eli Lilly eventually encountered
8 competition in the diabetes Type 2 treatment field as other manufacturers brought competing
9 drugs to market with similar characteristics in terms of their therapeutic value and thus similar
10 characteristics (at least from plaintiffs' viewpoint) in terms of the potentiality to cause pancreatic
11 cancer. Patients often take a series of different prescription drugs according to their treating
12 physician's best judgment, so many plaintiffs have a fact pattern where they have taken two or
13 more of the drugs at issue.
14

15 As time progressed, additional manufacturers found themselves named in these cases, and
16 these claims were added to the coordinated proceeding as Add-On's pursuant to California Rule
17 of Court 3.531 although the docket title was not updated. To the best of this Court's knowledge
18 a total of 129 separate cases have been brought into this coordinated proceeding (some now
19 resolved insofar as the claims only involved pancreatitis). The most recent Add-On Petition
20 pursuant to CRC 3.531 was the 60th such petition. Based on the most current list of pending
21 plaintiffs and the nature of their alleged diseases, there appear to be at least 287 individual
22 plaintiffs before the Court alleging tort damages flowing from pancreatic cancer. There are other
23 plaintiffs alleging other diseases who will be not impacted by this motion and the ruling thereon,
24
25

26 ¹ Many of the original cases in this coordinated proceeding, e.g., plaintiff Crabb's claim, were brought by patients
27 who suffered pancreatitis, not pancreatic cancer, as such. These cases were resolved in due course by various global
settlements, and few or no new cases involving claims arising out of only pancreatitis have been filed in recent
years, perhaps because the label was changed in 2007 to more directly warn of this potential side effect.

1 e.g. plaintiffs alleging they have suffered thyroid cancer as a consequence of one or more
2 defendants' failure to warn.

3
4 Concurrent with the litigation in this proceeding, certain otherwise similar cases were
5 removed to federal court from California state courts and from other state courts.² New cases
6 were also filed directly in federal court involving the same basic theory of tort liability for failure
7 to warn of pancreatic cancer. On or about August 26, 2013, the federal Multi-District Litigation
8 ("MDL") Panel ordered the creation of a MDL for *In re Incretin-Mimetic Cases* (MDL # 2452)
9 and assigned the cases to the Hon. Anthony Battaglia in the Southern District of California.
10 Judge Battaglia and Judge Highberger have made continuing efforts to coordinate the discovery
11 as between the two cases to avoid redundant work by the parties and to minimize or eliminate
12 inconsistent rulings regarding the extent of discovery required. They also, with the consent of all
13 relevant parties, held an off-the-record Joint Science Day in Judge Battaglia's court on February
14 5-6, 2014.

15
16 Defendants first filed a motion for summary judgment in the MDL action on April 17, 2014
17 based on a theory of federal preemption pursuant to *Wyeth v. Levine, supra*. Defendants' motion
18 was denied without prejudice, and plaintiffs were permitted to take focused discovery specific to
19 this issue over a period of over a year, largely under the supervision of Judge Battaglia.

20 Defendants filed a superseding motion for summary judgment in federal court based on
21 preemption on June 19, 2015. Plaintiffs' Opposition in the federal action was filed on July 17,
22 2015, and defendants' Reply was filed in federal court on August 7, 2015. In the federal MDL,
23
24
25

26
27

² Not every case removed to federal court stayed there. See generally, *Briggs v. Merck Sharp & Dohme* (August 6, 2015) 796 F.3d 1038, a case remanding various incretin-mimetic MDL matters back to state court.

1 the plaintiffs also brought a cross-motion for summary adjudication that this affirmative defense
2 should be stricken although no such companion motion was filed in this coordinated proceeding.

3
4 Defendants filed a motion for summary judgment (i.e. the motion at issue here) before this
5 Court on June 19, 2015; plaintiffs filed their Opposition on July 17, 2015, and moving parties'
6 Reply was filed August 7, 2015. By agreement of the parties and the judges involved, the oral
7 argument for all the preemption motions was held in Judge Battaglia's courtroom in San Diego
8 on September 11, 2015 with both Judge Battaglia and Judge Highberger presiding.³

9
10 On September 15, 2015, this Court asked counsel for further briefing on a predicate question
11 which had been aired in oral argument but which was not addressed in the original round of
12 briefing: Was the resolution of the applicability of a potential federal preemption affirmative
13 defense in these cases a "question of law" reserved exclusively to judicial authority for resolution
14 or was it potentially a "question of fact" for resolution by a jury if there were disputed material
15 facts. Two rounds of concurrent supplemental briefs on this topic were filed by both sides on
16 September 28, 2015 and October 8, 2015. This Court has been advised that the same or
17 substantially similar briefs were filed with Judge Battaglia in the MDL proceeding. On
18 November 9, 2015, Judge Battaglia released an order granting defendants' motions based on
19 preemption.
20

21 While the parties contested the merits of the motion, there was no request pursuant to C.C.P.
22 § 437c(h) by plaintiffs for a continuance to obtain additional discovery. It is unlikely additional
23 discovery would yield anything as plaintiffs conducted focused discovery on this specific issue
24

25
26 ³ While the hearing was held jointly, this Court has individually decided and reasoned this decision without any
27 collaboration with Judge Battaglia. Furthermore, this decision was drafted before Judge Battaglia released his order
on November 9, 2015. Revisions to the draft of this opinion have been made after a review of Judge Battaglia's
order.

1 for more than one year and the most relevant factual material for the analysis required by *Wyeth*
2 *v. Levine, supra*, are the public statements of the FDA, which are readily obtainable without need
3 for subpoena. Even so, a continuance to subpoena the FDA would be fruitless, pursuant to 21
4 C.F.R. § 20.1(a):

5
6 No officer or employee of the Food and Drug Administration or of any other office or
7 establishment in the Department of Health and Human Services, except as authorized by
8 the Commissioner of Food and Drugs pursuant to this section or in the discharge of his
9 official duties under the laws administered by the Food and Drug Administration, shall
10 give any testimony before any tribunal pertaining to any function of the Food and Drug
11 Administration or with respect to any information acquired in the discharge of his official
12 duties.

13 Pursuant to *Buckman Co. v. Plaintiffs' Legal Committee* (2001) 531 U.S. 341, the parties
14 are unable for force the FDA and its responsible officials to respond as a third-party to subpoenas
15 issued out of this coordinated proceeding (or out of the MDL proceeding) to explain their actions
16 or inaction. In this regard, the FDA is something analogous to a "black box," i.e. "a usually
17 complicated electronic device whose internal mechanism is usually hidden from or mysterious to
18 the user; *broadly*: anything that has mysterious or unknown internal functions or mechanisms."

19 MERRIAM-WEBSTER ON-LINE DICTIONARY.

20 Both sides supplemented the record regarding authorized public statements from the FDA
21 with expert opinions and the scientific papers on which such competing expert opinions were
22 based. These will be discussed further in the course of the Legal Analysis and are much more
23 fully discussed in Judge Battaglia's decision, which is fully incorporated by this reference except
24 as noted below.

25 ///

26 ///

1
2
3
4
5
6
7
8
9
10
11
12

III. ISSUES PRESENTED

As noted in the Introduction, resolution of the pending motion for summary judgment requires consideration and resolution of two related questions: (a) whether determination of the question of federal preemption is a matter to be resolved solely by the judge without any involvement by a jury to determine disputed preliminary factual matters, and (b) whether defendants are correct as a matter of law that the plaintiffs' claims based on alleged failure to warn of a risk of pancreatic cancer are precluded by the application of federal preemption pursuant to the United States Constitution Art. VI, § 2 due to "impossibility preemption." The motion is brought "against all Plaintiffs alleging pancreatic cancer." Notice of Motion, filed June 19, 2015 at 1, ll. 8-9.

13
14
15
16
17
18
19
20
21
22
23
24
25

IV. RELEVANT FACTUAL RECORD

A. Motion Presented As Motion For Summary Judgment:

The motion before the Court is presented as a motion for summary judgment pursuant to C.C.P. § 437c so the normal modes of proof and for framing of the issues have been used by the parties.⁴ Accordingly, there are voluminous declarations and supporting exhibits and excerpts of discovery depositions and exhibits thereto. There are, in turn, various evidentiary objections to portions of the proffered evidence. While the Court will rule on each of them, given the gravity of the relief now requested, the Court does not believe that the outcome of such rulings have any impact on the actual outcome.

26
27

⁴ As noted previously, this Court has reviewed and now incorporates by reference Judge Battaglia's November 9, 2015 ruling addressing the same factual and legal issues. Because these JCCP cases are controlled by C.C.P. § 437c, not Rule 56, F.R.C.P., Judge Battaglia's references to Rule 56 on page 4, lines 4-16 of his decision, are not incorporated into this decision.

1 Moving parties have submitted a Separate Statement Of Undisputed Material Facts (“UMF”)
2 with their motion, listing 12 UMF’s, all of which are related to actions or statements by the FDA.
3 Plaintiffs concede one of the 12 UMF’s, but they dispute the rest for various reasons, including
4 that they are “irrelevant,” “incomplete” and “legal conclusion about who ‘published’ the article.”
5 Plaintiffs also offer 49 “Additional Disputed And Undisputed Facts In Opposition,” e.g. # 41:
6 “Defendants’ regulatory expert agrees that if the sponsors failed to disclose information, that
7 could have change the FDA’s assessment contained in the NEJM article.”
8

9 **B. Demand For New Diabetes Type 2 Drug Treatments:**

10
11 Turning to the relevant facts and the context in which these issues arise, the Court notes the
12 following. Diabetes Type 2 (basically adult onset diabetes) is a public health problem of
13 increasing gravity as more and more Americans (and humans worldwide) develop this condition.
14 Insulin has been a recognized therapeutic drug for treatment of the blood sugar imbalance caused
15 by diabetes (both Type 1 and Type 2), but continued use of that drug can have negative impacts
16 on a patient. Accordingly, pharmaceutical manufacturers have worked hard to develop
17 alternatives to insulin. A biguanide known generically as metformin has been used for some
18 years as an alternative to insulin. Sulfonylurea medications exist as an alternative to metformin
19 and insulin. Other products, such as Actos® (generic name: pioglitazone), have been developed
20 to be taken with products such as metformin or sulfonylurea.
21

22 Side-effects of those medications in certain patients have prompted researchers to try to
23 develop alternative drug therapies which will help a body regulate its internal production of
24 insulin so that blood sugar is properly absorbed by the cells. As noted previously, Amylin and
25 Eli Lilly (acting jointly) first marketed Byetta®, an incretin mimetic (generic name: exenatide).
26
27

1 FDA approval for commercial use was first obtained in 2005 with a first-generation label. The
2 label for Byetta® has evolved over time (in ways directly relevant to failure-to-warn litigation
3 regarding pancreatitis) but the label has consistently avoided any reference to pancreatic cancer
4 up to the present time.⁵ A longer acting variant branded as Bydureon® was brought to market in
5 2012 with FDA approval of the associated label. The joint venture between Amylin and Eli Lilly
6 has now terminated as a consequence of the acquisition of Amylin by AstraZeneca.
7

8 Byetta® had competitors in next-generation drug therapies in due course. In 2010, Merck
9 Sharp & Dohme Corp. obtained FDA approval to sell a dipeptidyl peptidase 4 inhibitor branded
10 as Januvia® (generic name: sitagliptin). In 2010 NovoNordisk obtained FDA approval to sell a
11 similar product branded as Victoza® (generic name: liraglutide). As in the case of Byetta® and
12 Bydureon®, the labels approved by the FDA for both Januvia® and Victoza® contain no
13 reference to risk of pancreatic cancer.
14

15 **C. FDA Classifies All Drugs At Issue As Incretin-Mimetic Therapies But Does Not**
16 **Require Any Label Reference To Pancreatic Cancer:**
17

18 While the drugs at issue in this litigation are sufficiently different that each has patent
19 protection as a separate product, their mode of operation in the human body is sufficiently
20 similar that they are all considered to be glucagon-like peptide-1 receptor agonists (“GLP-1
21 receptor agonists” or more succinctly “incretin mimetics”). The FDA has seen fit to classify all
22

23 ///

24 ///

25 _____
26 ⁵ Package inserts for FDA-regulated prescription drugs can alert a treating physician and an interested patient in
27 possible side-effects with varying degrees of certitude, from a mere reference to a possible “association” of drug use
with onset of a side effect (without a finding of a causative link) to much more robust warnings, leading up to a
“black box” warning calling out the hazard with graphic, dramatic emphasis.

1 these drugs as drugs in the “incretin mimetic” class.⁶ Therefore, the balance of this discussion
2 will treat them as equivalent for purposes of analyzing whether or not the FDA would approve a
3 CBE label change to include reference to pancreatic cancer. As noted previously, a common fact
4 for all the drugs at all relevant times is that there is no reference to pancreatic cancer. Plaintiffs’
5 theory of the case is that the failure to include some such warning is actionable negligence.
6

7 **D. Evidentiary Objections:**

8
9 Defendants’ specific objections to various items offered by plaintiff are all overruled. The
10 Court gives no weight, however, to proffered items which were not in the public domain or not
11 shown to be information submitted to the FDA some time prior to the February 2014 issuance of
12 the NEJM article based on *Buckman Co. v. Plaintiffs’ Legal Committee, supra*. Plaintiffs’
13 specific objections to various items offered by defendants are all overruled.
14

15 **E. Nature Of Factual Question Presented:**

16 The question before this Court is whether there is “clear evidence” pursuant to *Wyeth v.*
17 *Levine, supra*, that the FDA would not have approved a CBE label change request to add any
18 kind of reference of a risk of pancreatic cancer. The parties dispute whether or not the factual
19 record now before this Court (and also before the federal court in the MDL companion cases)
20 supports such a conclusion. It should be clearly noted that the question posed by *Wyeth v. Levine*
21 is NOT to second guess whether the FDA should have allowed such a CBE, NOR whether or not
22 the FDA of its own accord should have required a label change to add such a warning. Further,
23
24

25
26 ⁶ See Deborah Hinnen, ARNP, BC-ADM, CDE, FAAN, Loretta L. Nielsen, PhD, Amy Waninger, BS and Pamela
27 Kushner, MA, MD *Incretin Mimetics and DPP-IV Inhibitors: New Paradigms for the Treatment of Type 2 Diabetes*,
JOURNAL OF THE AMERICAN BOARD OF FAMILY MEDICINE (2006), available at
<http://www.jabfm.org/content/19/6/612.full>.

1 the question presented is not whether or not there is admissible scientific evidence that one of
2 these drugs causes pancreatic cancer, which is a different question.

3
4 As is implicit in the nature of the question presented for resolution and as discussed at greater
5 length in the legal analysis following, the factual dispute, such as it is, is a dispute regarding a
6 “legislative fact,” not an “adjudicative fact.”⁷ It is a legislative fact because the outcome
7 generally applies to the claims of all the plaintiffs (since the dispute only turns of the actions and
8 inactions of the FDA), and it is not a “adjudicative fact,” such as would require analysis of a
9 specific plaintiff’s claim (e.g. a learned intermediary defense based on a given treating
10 physician’s testimony or question of whether a specific plaintiff actually ever took a specific
11 drug exposure).

12
13 The only prism through which the adequacy of the label is to be examined for federal
14 preemption purposes is via the action or inaction of the FDA such that one can conclude that a
15 CBE would have been rejected (or was rejected in actual fact) by the FDA during the relevant
16 period. Further, and as discussed below, one can only extrapolate the FDA’s likely behavior
17 based on how they acted on the information known to them at all relevant times. For this reason
18 and consistent with *Buckman Co. v. Plaintiffs’ Legal Committee, supra* (prohibiting litigation of
19 a “fraud on the FDA tort theory for public policy reasons), this Court must disregard this portion
20 of plaintiffs’ factual showing as preempted by *Buckman Co.*

21
22 ///

23 ///

24 ///

25
26
27 ⁷ *Franz v. Board of Medical Quality Assurance* (1982) 31 Cal.3d 124, 140 n 6.

1 **F. The Role Of The FDA In Supervising Product Labeling:**

2 Prescription drugs, also known as “ethical” drugs, have been sold in this country and
3
4 elsewhere long before the FDA was established by Congress in 1906 to improve standards and to
5 protect public safety. Accordingly, the several states have had police power jurisdiction since
6 the creation of the republic to regulate the same field via the common law of torts and otherwise.
7 As noted in *Wyeth v. Levine*, the states retain these powers subject to limited federal preemption
8 if the tort plaintiff’s “failure to warn” theory would have required the use of a label on a
9 prescription drug which the FDA itself would have prohibited. This leaves the plaintiff some
10 running room to show that a given defendant manufacturer’s label was negligently incomplete
11 and recognizes the manufacturer’s continuing obligation under the relevant federal laws to use
12 adequate warning labels and to update such labels on their own initiative as and when a
13 manufacturer obtains additional information showing that the status quo label is inadequate.
14

15 In simple terms, the FDA has a “veto” power over a proposed label change, but one will not
16 see this veto exercised directly if no CBE request for a label change is presented by a
17 manufacturer. (Other parties can submit a “citizens’ petition” requesting FDA administrative
18 action so there are other circumstances when a label-propriety question may be raised in actual
19 fact.) The FDA has its own legitimate reasons to limit the practice of “over-warning” (a
20 phenomenon of which any resident of or visitor to California is quite aware in other contexts)
21 since doing so will diminish the utility of valid warnings to treating physicians and interested
22 patients.
23

24
25 In this context, logic would suggest that the test of the adequacy of a prescription drug’s label
26 would reduce to an analysis of whether or not a manufacturer had duped the government agency
27

1 with misinformation in order to use a more commercially valuable label (presumptively a label
2 with fewer side effect warnings and contraindications). For valid reasons of public policy,
3 however, this line of inquiry has been fenced off by the United States Supreme Court in its
4 decision in *Buckman Co. v. Plaintiffs' Legal Committee, supra*. The understandable concern is
5 that allowing a private right of action for "fraud on the FDA" would embroil the agency's staff,
6 particularly its scientific staff, in court litigation to the derogation of their performance of their
7 primary duties. This would result both from the consumption of time in litigation activity and
8 from a concern that their routine duties, decision-making processes and public communications
9 would all have to be vetted with litigation avoidance in mind. "Applicants would then have an
10 incentive to submit a deluge of information that the Administration neither wants nor needs,
11 resulting in additional burdens on the FDA's evaluation of an application." *Id* at 351.
12

13
14 The upshot, however, is that some of the most logically relevant arguments are off limits
15 when a failure-to-warn case is at issue in private litigation. Therefore, the holding in *Buckman*
16 prevents the Court and parties from second guessing what the FDA relied on, creating a de facto
17 privilege prohibiting the "should have submitted" line of inquiry and argument.
18

19 Further adding to the limits on meaningfully assessing the correctness of the FDA's
20 performance of its duties in approving or disapproving a given label, there are limits on the
21 extent to which parties in private litigation can obtain information from the FDA and its
22 employees via subpoena. Federal regulations set forth at 21 C.F.R. § 20.1(a) further support the
23 holding in *Buckman* that courts should not try to determine the information and evidence the
24 FDA relied on in reaching its conclusions.
25

26 ///

27 ///

1 In conclusion, the FDA has a central role in regulating the labels on prescription drugs, but it
2 has not been given field-preclusive exclusive jurisdiction by Congress. Some states' laws
3 structure their failure-to-warn test in terms which require proof that the manufacturer misled the
4 FDA, a formulation which has led to the conclusion that such laws (and thus such claims) are
5 preempted by federal law. *Lofton v. McNeil Consumer & Specialty Pharmaceuticals* (2012) 672
6 F.3d 372 (Texas tort reform law preempted for this reason).⁸ But there is no requirement that a
7 state defer to the FDA's actions regarding labeling, allowing states like Vermont (the locus of
8 *Wyeth v. Levine*), California and many other states to preserve common-law tort remedies for
9 negligent failure to warn.
10

11 Mindful that the FDA could, however, bar a particular CBE label change in any particular
12 circumstance and thus deny to a manufacturer the ability to add an additional warning as
13 proposed by plaintiff in tort litigation in support of his or her request for damages, the Supreme
14 Court has recognized that "impossibility" preemption exists to allow a defendant the chance to
15 offer an affirmative defense that the label change on which plaintiff relies in pursuit of recovery
16 would have been prohibited by the FDA in its lawful exercise of federal power.
17

18
19
20 ⁸ *Lofton v. McNeil Consumer & Specialty Pharmaceuticals* (2012) 672 F.3d 372 (holding that federal law preempted
21 failure to warn state statute unless FDA itself found fraud); *see also Lashley v. Pfizer, Inc.* (5th Cir. 2014) 750 F.3d
22 470; *Gonzalez v. Bayer Healthcare Pharmaceuticals, Inc.* (S.D. Tex. 2013) 930 F.Supp.2d 808, 821; *Garcia v.*
23 *Wyeth-Ayerst Laboratories* (6th Cir. 2004) 385 F.3d 961 (preempting state statute that permitted tort claim if
24 information was withheld from the FDA); *Marsh v. Genentech, Inc.* (6th Cir. 2012) 693 F.3d 546.
25
26
27

1 **G. FDA Consideration Of Possible Label Changes For Incretin-Mimetic Drugs:**

2
3 The FDA was never presented with a CBE (Change Being Effected) request from a drug
4 manufacturer asking to add a warning regarding pancreatic cancer to an incretin-mimetic
5 product. The FDA did receive a series of requests from the defendants herein to approve labels
6 for various incretin-mimetic products over the years which omitted any reference to pancreatic
7 cancer, and the FDA uniformly approved those labels.

8
9 The FDA was made aware of concerns by certain researchers in the field of public health and
10 medicine that there might be an association between use of an incretin mimetic and onset of
11 pancreatic cancer (the lowest threshold that might warrant some label disclosure of “association”
12 without disclosure of “causation,” as such). In 2012, a citizen petition requested that the
13 incretin-mimetic drug Victoza® be removed from the market because of an alleged increased
14 risk of pancreatic cancer. The petition caused the FDA to issue a drug safety communication
15 associating incretin mimetics with pancreatic cancer, which the FDA further evaluated before
16 coming to a final conclusion.

17
18 The FDA and its European counterpart (the European Medicines Agency) authorized various
19 trusted scientists on staff to investigate the question, which is consistent with each agency’s
20 continuing duty to ensure that labels in use are adequate whether or not a manufacturer has
21 submitted a CBE request for label change. The outcome of this process was the publication in
22 the NEW ENGLAND JOURNAL OF MEDICINE on February 27, 2014 of an article by Amy G. Egan,
23 M.D., M.P.H., Eberhard Blind, M.D., Ph.D., Kristina Dunder, M.D., Pieter A. de Graeff, M.D.,
24 B. Timothy Hummer, Ph.D., Todd Bourcier, Ph.D., and Curtis Rosebraugh, M.D., M.P.H.,
25 entitled “Pancreatic Safety of Incretin-Based Drugs — FDA and EMA Assessment.” The
26
27

1 authors were described as "From the Office of New Drugs, Center for Drug Evaluation and
2 Research, Food and Drug Administration, Silver Spring, MD (A.G.E., B.T.H., T.B., C.R.); the
3 European Medicines Agency, London (E.B.); Läkemedelsverket, Uppsala, Sweden (K.D.); and
4 the Dutch Medicines Evaluation Board, Utrecht, the Netherlands (P.A.G.)." A copy of the article
5 is attached hereto and incorporated by this reference.
6

7 The article shows that possible association between use of these drugs and pancreatic cancer
8 was directly at issue:

9
10 Both the U.S. Food and Drug Administration (FDA) and the European Medicines Agency
11 (EMA) are committed to ensuring the safety of drug products marketed for the treatment
12 of diabetes, and **postmarketing reports of pancreatitis and pancreatic cancer in
patients taking certain antidiabetic medications have been of concern to both
agencies.** (emphasis added)

13
14 Having reviewed the available scholarship, the two agencies' scientists concluded that
15 there is no persuasive showing of an association of usage of the drug with pancreatitis (a label
16 change which had been implemented after litigation regarding alleged failure-to-warn of
17 pancreatitis had been pressed) but that the current label, which indicates that there may be such
18 an association, could remain in place. Notably, however, they confirmed that the current labels'
19 silence regarding pancreatic cancer was correct based on currently available information and that
20 no revision was warranted:
21

22 Both agencies agree that **assertions concerning a causal association between incretin-**
23 **based drugs and pancreatitis or pancreatic cancer, as expressed recently in the**
24 **scientific literature and in the media, are inconsistent with the current data.** The
25 FDA and the EMA have not reached a final conclusion at this time regarding such a
26 causal relationship. Although the totality of the data that have been reviewed provides
27 reassurance, pancreatitis will continue to be considered a risk associated with these drugs
until more data are available; both agencies continue to investigate this safety signal. **The
FDA and the EMA believe that the current knowledge is adequately reflected in the**

1 **product information or labeling**, and further harmonization among products is planned
2 in Europe. (emphasis added)

3 As noted in more detail in defendants' brief and Separate Statement, the FDA has also
4 approved labels for GLP-1 drugs without requiring a warning for pancreatic cancer in a series of
5 decisions, and in March 2014 it rejected the citizen petition seeking the removal of Victoza®
6 from the market, a petition based in part on the assertion that the drug increases the risk of
7 pancreatic cancer. In 2014, the FDA also provided a Briefing Book to an Advisory Committee
8 assessing a higher-dose version of a GLP-1 drug which stated:
9

10 Risk for pancreatic cancer has more recently emerged as a concern with GLP-1-based
11 therapies, including liraglutide. ... However, animal, observation, and clinical trial data
12 review by FDA to date have not supported a causal association.

13 Exhibit C to Laurendeau Declaration. Fairly read, the moving parties' evidence shows that the
14 FDA was aware of and considered the risk of pancreatic cancer as a consequence of patient use
15 of a GLP-1 drug and has not found a basis for stating that a causal association has been shown,
16 for which reason it has never required a disclosure of a possible risk of pancreatic cancer for this
17 class of drugs. Plaintiffs' heavy reliance on the adverse event reporting is misplaced because the
18 public record shows that the FDA acknowledged and took account of the adverse event reports in
19 its conclusion to reject the citizen petition and publish its finding in the NEW ENGLAND JOURNAL
20 OF MEDICINE. Adverse event reporting does not automatically validate data; anyone, including
21 plaintiffs' lawyers, can submit an adverse event report.⁹ While adverse event reports are
22 undoubtedly useful as early warnings for potential problems, as applied in this case, they are not
23
24

25 ⁹ "Reporting of adverse events and medication errors by healthcare professionals and consumers is voluntary in the
26 United States. FDA receives some adverse event and medication error reports directly from healthcare professionals
27 (such as physicians, pharmacists, nurses and others) and consumers (such as patients, family members, lawyers and
others)." FDA Adverse Event Reporting System (FAERS), available at
<http://www.fda.gov/Drugs/GuidanceComplianceRegulatoryInformation/Surveillance/AdverseDrugEffects/>.

1 particularly useful to prove causation, and the FDA took them into account in its conclusions.
2 For a more detailed account of the record before the FDA and this Court, see Judge Battaglia's
3 order.

4 5 V. LEGAL ANALYSIS

6 **A. Application Of "Impossibility" Preemption Under *Wyeth v. Levine* Is A Question Of** 7 **Law Reserved Exclusively For Judicial Resolution:**

8 **1. There Is No Controlling Precedent On Point**

9
10 Having reviewed the briefs filed post-argument, the parties have not cited this Court to any
11 controlling precedent which overtly raises and resolves the question of whether or not a jury
12 should have any role in deciding the question framed by *Wyeth v. Levine*.¹⁰ Although Justice
13 Stevens chose to state the test in *Wyeth v. Levine*, using the words "clear evidence," he never
14 suggested a jury had a role. Thus, this Court concludes that there is no California or Supreme
15 Court decision that directly addresses the "question of law" versus "question of fact" issue.

16
17 It should also be noted that the label "question of law" is a simplistic formulation which
18 consigns a given decision-making process to the judge to the exclusion of any prospective jury.
19 The label does not preclude resolution of disputed "preliminary" facts since judges do this
20 routinely in various contexts, including (a) preliminary facts ("[d]etermination of issues of fact
21 preliminary to the admission of evidence are to be decided by the court..." Cal. Evid. Code, §
22 310), (b) in personam jurisdiction ("[w]hen there is conflicting evidence, the trial court's factual
23 determinations are not disturbed on appeal if supported by substantial evidence." *Vons*

24
25
26
27

¹⁰ In ruling in favor of preemption, a District Court found that the preemption motion "presents only a legal question for the court." *Dobbs v. Wyeth* (2011 W.D. Okla) 797 F.Supp.2d 1264, 1267.

1 *Companies, Inc. v. Seabest Foods, Inc.* (1996) 14 Cal.4th 434, 449), and (c) whether or not
2 privileges are validly invoked (2 Witkin, CAL. EVID. 5TH (2012) Witnesses, § 90, p. 382).

3
4 **2. The Courts Handling *Wyeth v. Levine* Each Handled The Issue As A Question Of**
5 **Law**

6 While the U.S. Supreme Court and the Vermont Supreme Court did not expressly speak to
7 the issue now before this Court, it is obvious from the record disclosed in the published opinions
8 that those two courts as well as the trial court in Vermont all treated the question as one reserved
9 for a judge. The Vermont jury did have a factual question to resolve: “Was the label’s omission
10 of a warning against intravenous use of the drug inadequate?” But it was only AFTER they had
11 rendered an affirmative verdict for plaintiff that the judge in post-trial motions considered and
12 rejected defendant’s “impossibility” preemption defense. Notably, the preemption defense had
13 been attempted pre-trial via an unsuccessful motion for summary judgment, so the potential
14 relevance of this defense was known to both the lawyers and the trial judge long before the jury
15 was empaneled and charged.
16

17
18 On appeal, the defendant manufacturer argued that the case should never have been
19 submitted to the jury, but no one argued that the asserted “impossibility” preemption defense
20 presented a question suitable for jury resolution.
21

22 **3. All The Cases Decided Since *Wyeth v. Levine* Have Treated The Preemption**
23 **Question As A Question Of Law**

24 Although the assignment of this class of decision-making work to the judge and not to a jury
25 has not been expressly addressed in the dozen or so district court cases cited by the parties as
26 applications of the *Wyeth v. Levine* test to various product labels, it is notable that the decisions
27

1 have always been made by the judge, typically via a motion for summary judgment, and not via
2 fact-finding by a jury.

3 4 **4. Federal Preemption Is Normally Considered A Question Of Law**

5 As a general proposition, there is law on point in California state cases and elsewhere that the
6 existence or absence of a valid federal preemption defense under Art. VI, § 2 of the United States
7 Constitution is a “question of law.” *Farm Raised Salmon Cases* (2008) 42 Cal.4th 1077, 1089;
8 *Spielholz v. Superior Court* (2001) 86 Cal.App.4th 1366, 1372. One must start by recognizing
9 that federal preemption defenses arise in three different contexts, which are certainly not
10 identical in terms of the decision-making process involved. They are:

- 12 • Express Field Preemption
- 13 • Implied Preemption Via Obstacle Preemption
- 14 • Implied Preemption Via Impossibility Preemption

15
16 In basic terms the task(s) involved are as follows, category by category:

17
18 *Express Field Preemption:* Analyze the legislative text and legislative history of federal
19 legislation to determine if Congress has expressly intended to “occupy” a field of
20 regulation, thus ousting the opportunity for states to regulate via legislation or the
21 common law. A classic example is Congress’ enactment of field preemption in ERISA §
22 502(a)(1)(B), 29 U.S.C. § 1132(a)(1)(B).

23
24 *Implied Preemption Via Obstacle Preemption:* Analyze the legislative text and
25 legislative history of federal legislation to determine if the challenged state law (created
26 by statute or by case law) is an obstacle to the accomplishment and execution of the full
27

1 purposes and objectives of Congress. A timely example is the jurisprudence under the
2 Federal Arbitration Act § 2, 9 U.S.C. § 2, striking down inconsistent state-law rules
3 regulating enforcement of arbitration agreements. *AT&T Mobility LLC v. Concepcion*
4 (2011) 563 U.S. 333. This requires both a legalistic analysis of Congress' intent and an
5 analysis of the effects of the challenged state law in the context of a given case.
6

7 *Implied Preemption Via Impossibility Preemption:* Whether or not a defendant asserting
8 the affirmative defense can show a broad-brush policy reason why the state law must
9 accede to a contrary or inconsistent objective of federal law, a defendant is entitled to
10 avoid liability if he, she or it can show that it was prevented from complying with state
11 law (including tort exposure flowing from state common law) due to an operative federal
12 law. This concededly can arise in a multitude of contexts, making it fundamentally
13 different, analytically, from the thought processes involved in resolving the first two
14 categories of potential preemption analysis.
15

16 The instant case is an example of "impossibility" analysis since Congress has not expressly
17 occupied the field of drug label regulation, and *Wyeth* forecloses an argument for implied
18 preemption via "obstacle preemption." For this reason, the parties deserve a focused analysis of
19 why impossibility preemption should still be considered a judicial "question of law," not a
20 "question of fact" amenable to submission to a jury.
21

22 Mindful of how the Courts have tried this question to date (headings 2 & 3 above) and of the
23 considerations listed below, the Court does hold that in the context of this case that the question
24 can and should be resolved exclusively by the judge, even if there are preliminary disputed facts
25 which have to be resolved before the ultimate "question of law" can be fully and finally resolved.
26
27

1 **5. Treating Drug Labeling “Impossibility” Preemption As A Question Of Fact For The**
2 **Jury Would Likely Create Unacceptable Inconsistent Outcomes**

3
4 The record in this case aptly shows the nature of the “impossibility” preemption analysis
5 required here and its impact on multiple litigants. Thousands, indeed hundreds of thousands or
6 millions, of prescriptions for these incretin-mimetic prescription drugs were filled during the
7 relevant period, and hundreds of plaintiffs have now submitted claims in this coordinated
8 proceeding, each of which asserts that the various labels – each of which was silent on the matter
9 of pancreatic cancer – was tortuously negligent. If a drug manufacturer has a valid defense
10 under *Wyeth v. Levine* that it could not have revised the label in the fashion sought by a given
11 plaintiff and his/her counsel in litigation, that defense should be equally operative as to all
12 similarly situated plaintiffs.
13

14 This outcome favoring consistency can only be had if the question is viewed as a question of
15 law to be decided by the trial judge in the first instance subject to appellate review and then
16 applied broadly to all similarly situated litigants once and for all. If an outcome in a given case
17 is considered to turn on a finding of fact, there are no consequences for a different litigant with a
18 factually similar tort claim, subject only to the potential for a second plaintiff’s use of offensive
19 collateral estoppel once the first outcome has ripened into a final, non-reviewable judgment. *Cf.*
20 *Parklane Hosiery Co. v. Shore* (1979) 439 U.S. 322; RESTATEMENT (SECOND) JUDGMENTS § 29.
21 Conversely, if an outcome is had in a given litigation by reason of a ruling on a question of law,
22 e.g. the running of a statute of limitations, then all similarly situated litigants are bound if that
23 ruling is reflected in a controlling published appellate opinion. *Auto Equity Sales, Inc. v.*
24 *Superior Court* (1962) 57 Cal.2d 450, 455.
25
26
27

1 In other words, this Court is analyzing legislative and administrative “facts,” not adjudicative
2 facts, which must be given to a jury. The predicate factual findings made herein are done to
3 interpret and apply the law, namely preemption analysis. Respect for the law requires a fair
4 consistency of outcomes when the same legal issue is tested. For this reason, it is important as a
5 matter of public respect for the law (and for judicial efficiency) that the existence or non-
6 existence of federal preemption be resolved in a process which has broad applicability, not as a
7 one-off factual question subject to the happenstance of how a given jury takes to a presentation
8 of disputed facts and arguments.
9

10 **6. *Boyle v. United Technologies Corp.* Does Not Dictate A Contrary Ruling**
11

12 Plaintiff appropriately calls the Court’s attention to the federal preemption analytical process
13 used and endorsed in *Boyle v. United Technologies Corp.* (1988) 487 U.S. 500, and cited with
14 approval in *Oxford v. Foster Wheeler LLC* (2009) 177 Cal.App.4th 700. The federal preemption
15 affirmative defense applicable there applied to military contractors who supply weapons and
16 associated components to the United States government in accordance with government
17 blueprints and specifications. This absolves contractors from tort liability if they supplied the
18 product according to the government’s own design, leaving the injured soldier or bystander to
19 whatever remedy, if any, he or she may have against the government itself. This immunity
20 reduces the cost of military procurement and broadens the field of willing contractors and also
21 allows the government to obtain products according to its own best design judgment without
22 undue second-guessing by the contractor involved.
23

24
25 The product-specific inquiry analysis leads, however, to a need to resolve in a given case
26 whether or not the allegedly defective design giving rise to a pending state-law tort claim is
27

1 foreclosed by federal preemption. This, in turn, requires the legal system to resolve the extent to
2 which, if at all, the allegedly defective design was mandated by the government or was a choice
3 made unilaterally by the contractor. This is such a different, factually driven process from the
4 instant case, which is deducing on a systemic basis whether or not the FDA would have
5 approved a CBE label change, that this Court finds *Boyle* and its progeny factually
6 distinguishable.
7

8 **7. The Task Required Here Is An Inherently Judicial Function**

9
10 By comparison to the fact-finding needed in *Boyle* to apply (or not apply) the military
11 contractor affirmative defense, the process here is a variant on engaging in an analysis of
12 legislative or administrative-law history and intent, where the words used by various actors in the
13 historic record are the touchstone (particularly if they become the text of a statute or regulation).
14 The oddity here is that the words are those of an agency which approves or disapproves labels
15 presented and which, on rare occasion, makes additional public pronouncements. This all has
16 the look and feel of an analytical process where legal training and experience add value and
17 where a jury's unique ability to test credibility is not as useful or material to the actual project at
18 hand.
19

20 Since judges have for generations decided preliminary factual matters antecedent to ruling on
21 important matters like in personam jurisdiction, evidentiary and privilege issues, the Court holds
22 that there is no abrogation of these plaintiffs' constitutional right to a jury trial under the federal
23 and state constitution to decide the federal preemption question without use of a jury to resolve
24 disputed preliminary facts. The ultimate question before the Court – the intersection of federal
25 statutory law and state common law – is a jurisprudential question more than it is a truth-finding
26
27

1 process. That a predicate step in the process is an evaluation of competing factual submissions is
2 no different in nature from the approved process by which courts determine whether or not to
3 extend tort liability for “ultra-hazardous activity” to additional activities beyond the categories of
4 activity previously recognized as giving rise to strict liability. See generally, RESTATEMENT OF
5 TORTS § 520, comment l; *Luthringer v. Moore* (1948) 31 Cal.2d 489, 496; *Langan v.*
6 *Valicopters, Inc.* (Wash. 1977) 88 Wash.2d 855, 861 P.2d 218; *Plourde v. Hartford Electric*
7 *Lighting Co.* (Super. Ct. Conn. 1974) 31 Conn.Supp. 192, 326 A.2d 848.

9 The core question presented is very similar to judicial review of the correctness of
10 administrative agency action (or inaction) when the agency itself finds itself caught up in
11 litigation. There is a fairly robust body of law in this field and hardly, if ever, does the review
12 process involve any kind of de novo trial of facts via the jury process.

14 At the end of the day, this Court is confident that analysis of the federal preemption question
15 under *Wyeth* is a task to be resolved solely by a judge with no jury involvement. This remains so
16 even though the parties have used the normal templates for summary judgment motions, most
17 particularly the submission of a Separate Statement Of Undisputed Facts and plaintiffs’
18 responses thereto. To label the task now before this Court as a “question of law” for these
19 purposes does not foreclose the need for analysis of competing preliminary facts under a
20 standard which does not require the Court to limit its fact-finding to a determination of the
21 existence of an unresolved predicate “material” factual issue. Once the project is assigned to the
22 Court as part of a “question of law,” it is the Court’s job to resolve the issue on the record
23 presented and not to wait for a “trial,” as such, just to complete the project. As noted by the
24 leading scholar in the field of administrative law, Kenneth Culp Davis, in his treatise
25 ADMINISTRATIVE LAW TEXT (1972 ed.):
26
27

1 That the practical approach as well as the analytical approach to the law-fact
2 distinction is used in the judge-jury context is entirely clear. Even when statutory
3 provisions assign question of fact to juries and question of law to judges, the allocation of
4 functions is usually guided by practical needs and not by analysis of the literal meaning
5 of “law” and “fact.” Professor Leon Green, author of a book on Judge and Jury,
6 emphatically asserts the practice approach: “By and large the terms ‘law’ and ‘fact’ are
7 merely short terms for the respective functions of judge and jury.” The same
8 fundamental was neatly expressed by another discerning commentator: “Whether a
9 particular question is to be treated as a question of law or a question of fact is not itself a
10 question of fact, but a highly artificial question of law.”

11 ADMINISTRATIVE LAW TEXT, *supra*, “Scope of Review in Applying Legal Concepts” § 30.02.¹¹

12 In sum, insofar as the parties dispute how this Court should deduce the correct conclusion as to
13 what the FDA would or would not have done in a specific circumstance not exactly presented to
14 the FDA, the “legislative fact” dispute is one which this Court can and must resolve now (not at
15 some later event of trial) without regard to the normal constraints and processes contemplated
16 when C.C.P. § 437c is used to test the presence or absence of a disputed issue of material
17 “adjudicative” fact.

18 **B. On The Merits, Defendants’ “Impossibility” Preemption Argument Is Correct:**

19 **1. The Court Can Resolve A Contested Issue Of Law Via Summary Judgment**

20 The mere fact that defendants have presented these motions via C.C.P. § 437c does not
21 preclude the final resolution of a “question of law” by the judge. While questions of law can
22 also be presented via demurrer or a motion for judgment on the pleadings, neither of those
23 procedures would be suitable for presentation of the extensive extra-pleading information on
24 which both sides rely in contesting the applicability of the “impossibility” defense under *Wyeth*

25 ¹¹ The California Supreme Court agreed with Prof. Davis’ analysis when it cited favorably to him in *Franz v. Board*
26 *of Medical Quality Assurance, supra*, 31 Cal.3d 140 n.6: “Davis explains the long-recognized distinction between
27 ‘legislative’ and ‘adjudicative’ facts. The latter are ‘facts concerning immediate parties’ and what happened to them; the former are facts ‘utilized for informing a court’s [or agency’s] legislative judgment on questions of law and policy.’”

1 to these product labels. While defendants could have, in the alternative, invited the Court to
2 bifurcate a trial to try their affirmative defense first, there was no requirement that they do so.

3
4 The record which is now before the Court is similar to what would have been received if the
5 case proceeded as a “trial” rather than on motion practice, and nothing would be gained by
6 denying the instant motion without prejudice only to re-hear the same matter on the same record
7 under the rubric “trial.”

8
9 Multiple cases have recognized that it is entirely proper to resolve questions of law presented
10 via the motion for summary judgment process under C.C.P. § 437c. *Garofalo v. Princess*
11 *Cruises, Inc.* (2000) 85 Cal.App.4th 1060 (federal preemption); *Massa v. Southern California*
12 *Rapid Transit District* (1996) 43 Cal.App.4th 1217 (statutory interpretation); *Hernandez v.*
13 *Modesto Portuguese Pentecost Ass’n* (1995) 40 Cal.App.4th 1274 (statutory interpretation). This
14 Court is doing no more than that by the evaluation and grant of defendants’ motion here.

15
16 **2. The “Clear Evidence” Test Is Satisfied**

17 As a general proposition, federal preemption is not to be readily assumed. The continuing
18 sovereignty of the several states in tandem with the federal government requires that federal
19 preemption be done sparingly and only on a clear showing. “Congress does not cavalierly
20 preempt state-law causes of action.” *Medtronic, Inc. v. Lohr* (1996) 518 U.S. 470, 485.
21 Consistent therewith, the U.S. Supreme Court in the case most relevant to this analysis, *Wyeth v.*
22 *Levine*, required that the showing in favor of impossibility preemption be done by “clear
23 evidence.” Using – by analogy – the terms used to charge a jury in their fact-finding process,
24 “clear evidence” is more than a mere “preponderance.” It is, however, less than “evidence
25 beyond a reasonable doubt” or “indisputable” evidence. It is closest to “clear and convincing
26
27

1 evidence.” If “clear” could only mean “transparent” evidence (to paraphrase Judge Battaglia’s
2 comment during oral argument, when he observed that a government agency such as the FDA
3 can never be considered fully “transparent”), then the Supreme Court has set up an illusory test.
4 The Court does not read the Supreme Court as intending such a foolish project.

5
6 The Court agrees with defendants that the applicable test has been met in this case. The
7 Court reaches this conclusion based on the confluence of:

- 8
9 (a) The fact that agency scientists made a public pronouncement in one of the most respected
10 peer-reviewed medical journals (if not the premier example of such journals) in favor of
11 the current labeling regime as compared to changes thereto of the exact type urged by
12 plaintiffs herein.
- 13 (b) The FDA did so in conjunction with the European Medicines Agency, its counterpart
14 agency providing similar regulatory and technical advice to the European Community.
- 15 (c) The FDA repeatedly approved labels for new incretin-mimetic drugs which lacked any
16 reference to pancreatic cancer.
17

18 Those considerations, by themselves, would be enough to reach this legal conclusion. There
19 is more, however, in support of this conclusion because plaintiffs’ own expert, Dr. Thomas
20 Fleming, had to concede how unprecedented it was for the FDA and EMA to make such a full-
21 throated public statement in support of the current label regime. While Dr. Fleming did try to
22 earn his retainer by keeping aloft his own view that a label change was in order, that is not the
23 relevant question. The question is whether there is clear evidence that the FDA would not accept
24 a CBE of the type Dr. Fleming desired:
25

26 ///
27

1 [The paper] involved the nearly unprecedented fact that FDA and EMA had produced it
2 together... *** I can't recall a similar publication. I don't rule out that there haven't
3 been, but this kind of joint collaboration that ends up in a publication like this is, I think,
4 unusual. *** I certainly will say yes to this being an unprecedented article that reflects
5 a very robust evaluation that went on for a significant period of time. I think you are
6 adding a conclusion that I'm not necessarily going to agree with.

7 Fleming Dep. pp 90-92.

8 For the same reason, the Court is not persuaded that a private communication to a defendant
9 manufacturer from a different regulator in a different county (i.e. neither from the FDA nor the
10 EMA)(a document filed under seal with court approval) would dictate denial of the motion, with
11 or without prejudice. Under *Wyeth*, the relevant question is what the FDA would do, not the
12 likely behavior of some other government's drug regulators.

13 Additionally, plaintiffs' effort to rely upon information that was allegedly withheld from the
14 FDA to support its contrary hypothesis of likely agency action is contrary to *Buckman Co.*
15 Because drug manufacturers have a continuing legal duty to update their drug labels, any
16 allegation that information was improperly withheld is a form of fraud, precisely the type of
17 claim that *Buckman Co.* sought to exclude from evidence. All is not lost, since any fraud
18 committed against the FDA is squarely within its jurisdiction, as it has many enforcement
19 options at its disposal. "The FDA thus has at its disposal a variety of enforcement options that
20 allow it to make a measured response to suspected fraud upon the Administration." *Buckman*
21 *Co., supra*, 531 U.S. at 349.
22

23
24 As previously noted, the Court attaches hereto and incorporates by reference the FDA's
25 public statement on February 27, 2014, in the NEW ENGLAND JOURNAL OF MEDICINE in favor of
26 the current labels. The cautious bureaucratic language of the agency acknowledging that studies
27

1 remain under way and that it would entertain new submissions of information does not change
2 the conclusion. The FDA would be remiss if it foreclosed a willingness to consider new
3 information.
4

5 Finally and in lieu of a further exegesis of the factual record, this Court fully agrees with
6 Judge Battaglia's analysis that there was "clear evidence" that the FDA would not have approved
7 plaintiff's desired label change. Judge Battaglia's reasoning is therefore incorporated herein.
8

9 Litigation is almost always viewed through the rear-view mirror, not with a crystal ball
10 looking to the future,¹² and on the question of federal preemption, the inaction of the FDA in
11 accepting the proposed labels as is and the affirmative action of the FDA in issuing the February
12 2014 article speak volumes. No one has pointed to any prior case (in litigation or outside
13 litigation) where the FDA has gone to these lengths to publicly convey its views. These were
14 obviously not random or happenstance comments now taken out of context. An article by FDA
15 employees does not get published in a peer-reviewed medical journal without substantial
16 conscious thought and effort.
17

18 The one piece of the puzzle arguably lacking is the fact that there was never a CBE request
19 from a manufacturer seeking to add a pancreatic cancer warning, but plaintiffs and their
20 advocates expect too much when they make the assumption that a manufacturer would make an
21 insincere, factually unsound request for a CBE to add an otherwise unjustified warning
22 (unjustified in the view of the manufacturer, that is) just to obtain a denial letter. There is no
23

24 ///
25 ///

26
27 ¹² Future damages for economic and non-economic loss being the major exception.

1 cognizable legal obligation on the defendants to do so as a predicate to invoking impossibility
2 preemption under *Wyeth*.

3 4 **3. The Evidentiary Objections Could Not Change The Outcome**

5 Simply put, the Court would reach the conclusion that there is “clear evidence” that the FDA
6 would not approve a CBE label change to add reference to pancreatic cancer if the only
7 information in the record was the NEW ENGLAND JOURNAL OF MEDICINE article and the approval
8 of the recent labels for the products in question. Plaintiffs’ objections to this form of evidence
9 are entirely without validity since these are the key “legislative facts” relevant to resolution of
10 this motion, and this Court has allowed the entirety of plaintiffs’ contrary evidence into the
11 record, subject, however, to the restrictions required by *Buckman Co.* The evidence objections
12 have, therefore, had no practical impact on the outcome of this motion and basically represent
13 wasted lawyer effort.
14

15 16 **VI. CONCLUSION**

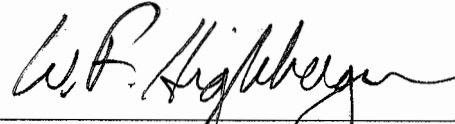
17 Having held that the Court has the right and duty to decide all questions embedded in
18 defendants’ motions for summary judgment, including preliminary questions of disputed facts,
19 the Court now holds that each defendant is entitled to the benefit of federal law preemption on
20 the basis of impossibility under *Wyeth v. Levine* insofar as any plaintiff’s claim is predicated on
21 an alleged failure for warn of a risk of pancreatic cancer associated with product use for any
22 products dispensed on or before October 8, 2015.¹³ Defendants to prepare [Proposed]
23 Judgment(s) specific to each such defendant’s exposure to each named plaintiff who has a case
24
25

26
27 ¹³ This preemption finding applies all the way to October 8, 2015 as that was the final date that additional briefing was filed and the date that the record closed.

1 based only on pancreatic cancer consistent herewith and to submit to Court no later than
2 November 25, 2015.

3
4 The case is set for a Further Status Conference on December 3, 2015 at 10 a.m. (concurrent
5 with a pending motion) to discuss how the cases should now progress as to the numerous other
6 plaintiffs whose claims are not limited to or based on pancreatic cancer. Meet and confer in
7 person in advance and submit a Joint Report by November 30, 2015 with a litigation plan (or
8 competing plans) and discuss whether or not there is a role for ADR as to such remaining claims.

9
10 Dated: November 13, 2015

11
12 
13 _____
14 William F. Highburger