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**UNITED STATES DISTRICT COURT**

EASTERN DISTRICT OF CALIFORNIA

KRISTI LAURIS, et. al.,  
  
Plaintiffs,  
  
v.  
  
NOVARTIS AG, et al.,  
  
Defendants.

Case No. 1:16-cv-00393-LJO-SAB  
  
ORDER GRANTING IN PART AND  
DENYING IN PART PLAINTIFFS’  
MOTION TO COMPEL  
  
(ECF Nos. 60, 61, 62, 78)

Currently before the Court is Plaintiffs’ motion to compel production and entry of search protocol. The Court heard oral argument on Plaintiffs’ motion on November 16, 2016. Counsel Richard Elias and Brande Gustafson appeared in person and Tamara Spicer appeared telephonically for Plaintiffs. Counsel Robert Johnston and Kelly Matoyoshi appeared in person and Andrew Reissaus appeared telephonically for Defendant Novartis Pharmaceuticals Corp., and Julie Park appeared telephonically for Defendant Novartis AG. Having considered the moving, opposition and reply papers, the joint statement, the declarations and exhibits attached thereto, arguments presented at the November 16, 2016 hearing, as well as the Court’s file, the Court issues the following order.

**I.**

**RELEVANT BACKGROUND**

Defendants manufactured Tasigna which is a prescription medication for the treatment of chronic myeloid leukemia (“CML”). (First Am. Compl. ¶ 12, ECF No. 28.) CML is a cancer that starts in the blood forming stem cells of the bone marrow. (*Id.*) Tasigna is a tyrosine-kinase

1 inhibitor that blocks chemical enzymes in the cancer cells called tyrosine kinases inhibiting their  
2 growth and division. (Id.)

3 Dainis Lauris (“decedent”) was diagnosed with CML in 2001, and in October 2012,  
4 decedent was prescribed Tasigna by his oncologist. (Id. at ¶ 26.) After taking Tasigna, decedent  
5 developed severe, accelerated, and irreversible atherosclerosis-related conditions. (Id.) Around  
6 September 2013, decedent was diagnosed with peripheral arterial occlusive disease which  
7 required immediate surgery. (Id. at ¶ 31.) In November 2013, decedent’s oncologist happened  
8 upon an article discussing the link between Tasigna and severe, accelerated atherosclerosis-  
9 related conditions. (Id. at 32.) The oncologist immediately called decedent, told him not to take  
10 another Tasigna pill, and switched Plaintiff to a different medication. (Id. at ¶ 32.)

11 On March 28, 2014, decedent had an angioplasty performed on his left leg and during the  
12 procedure the surgeon punctured his artery which caused a drop in his blood pressure. (Id. at ¶  
13 34.) Due to a 70 percent occlusion in the cerebral arteries allegedly caused by the Tasigna,  
14 decedent suffered a major stroke. (Id. at ¶ 34.) He went into a coma and died on March 31,  
15 2014.<sup>1</sup> (Id.) An autopsy after death, revealed pervasive atherosclerosis in decedent’s middle  
16 cerebral arteries. (Id. at ¶ 35.)

17 On March 22, 2016, decedent’s surviving wife, Kristi Lauris, and two children, L.L. and  
18 Taylor Lauris, filed the complaint in this action. (ECF No. 1.) Plaintiffs bring this action  
19 alleging strict products liability, negligence, wrongful death, and a survival cause of action. On  
20 August 31, 2016, the scheduling order issued in this action. (ECF No. 57.) On October 19,  
21 2016, Plaintiffs filed a motion for discovery. (ECF No. 60.) On November 9, 2016, the parties  
22 filed a joint statement regarding the discovery dispute and a declaration of counsel in support of  
23 the motion. (ECF No. 61, 62.) Oral argument was held on November 16, 2016, and the parties  
24 were able to resolve several of the outstanding disputes. The parties were to continue to meet  
25 and confer on the marketing requests and provide supplemental briefing informing the Court of  
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27 <sup>1</sup> The first amended complaint asserts that decedent died on March 31, 2014, however in the current motion the date  
28 of death is stated as March 31, 2014. (ECF No. 61 at 14.) The Court assumes that the first amended complaint  
incorrectly states the date of death.

1 the issues remaining following the meet and confer. On November 30, 2016, the parties filed a  
2 supplemental joint statement regarding the marketing issues still in dispute. (ECF No. 78.) This  
3 order addresses only those areas of dispute that remain outstanding.

## 4 II.

### 5 LEGAL STANDARD

6 Rule 34(a) provides that a party may serve a request that the other party produce or  
7 permit the requesting party to inspect, copy, test or sample materials, including electronically  
8 stored information within the scope of Rule 26(b). Fed. R. Civ. P. 34(a)(1)(A). The rule is  
9 “designed to permit the broadest sweep of access.” U.S. ex rel. Carter v. Bridgepoint Educ., Inc.,  
10 305 F.R.D. 225, 236 (S.D. Cal. 2015) (citations omitted). Electronic documents are no less  
11 subject to disclosure than paper records provided that the relevance standard is satisfied. Carter,  
12 305 F.R.D. 236. Discovery is not limited to the issues raised in the pleadings but encompasses  
13 any matter that bears on or reasonably could lead to other matter that bears on any issues that is  
14 or may be in the case. Oppenheimer Fund, Inc. v. Sanders, 437 U.S. 340, 351 (1978). However,  
15 discovery does have ultimate and necessary boundaries. Oppenheimer Fund, Inc., 437 U.S. at  
16 351. Rule 1 of the Federal Rules of Civil Procedure provides that the Federal Rules should be  
17 administered to “secure the just, speedy, and inexpensive determination of every action and  
18 proceeding.”

19 Rule 26, as recently amended, provides that a party “may obtain discovery regarding any  
20 nonprivileged matter that is relevant to any party’s claim or defense and proportional to the  
21 needs of the case, considering the importance of the issues at stake in the action, the amount in  
22 controversy, the parties’ relative access to relevant information, the parties’ resources, the  
23 importance of the discovery in resolving the issues, and whether the burden or expense of the  
24 proposed discovery outweighs its likely benefit.” Fed. R. Civ. P. 26(b)(1). Information need not  
25 be admissible in evidence to be discoverable. Fed. R. Civ. P. 26(b)(1). The December 2015  
26 amendment to Rule 26 was to restore the proportionality factors in defining the scope of  
27 discovery. See Advisory Committee Notes to Rule 26(b)(1) 2015 Amendment. Under the  
28 amended Rule 26, relevancy alone is no longer sufficient to obtain discovery, the discovery

1 requested must also be proportional to the needs of the case. In re Bard IVC Filters Prod. Liab.  
2 Litig., \_\_ F.R.D. \_\_, 2016 WL 4943393, at \*2 (D. Ariz. Sept. 16, 2016).

3 **III.**

4 **DISCUSSION**

5 The parties in this action have met and conferred regarding an Electronically Stored  
6 Information (“ESI”) protocol to produce documents responsive to Plaintiffs’ discovery requests.  
7 The parties have agreed upon a number of search terms and custodians to be searched. However,  
8 Plaintiff seeks the addition of several custodians. Defendants argue that Plaintiffs have not  
9 propounded a search protocol request in discovery; and therefore, the issues are not appropriately  
10 before the Court as a motion under Rule 37(a). Defendants contend that Plaintiffs have cited no  
11 case in which a court has imposed search protocol as a Rule 37(a) order compelling discovery  
12 that is completely divorced from the discovery requests that the party has propounded.

13 Plaintiffs contend that there are three major deficiencies in Defendants’ production.  
14 Defendants have refused to:

15 (1) search for or produce documents in the files of any individual custodian after  
16 March 31, 2014, even though Defendant disputes general causation and there is evidence that  
17 Defendants’ employees concluded after that date that Tassigna causes the atherosclerosis related  
18 conditions that decedent suffered and died from;

19 (2) search for or produce documents related to Defendants’ aggressive marketing,  
20 sales, promotional, and revenue-generating efforts, which, discovery to date has revealed  
21 influenced Defendants’ decision not to warn American doctors of the known risks of  
22 atherosclerosis associated with Tassigna; and

23 (3) include in its search for responsive documents important custodians, including  
24 key custodians involved in analyzing and addressing the risks of Tassigna and atherosclerosis-  
25 related events and custodians who made key decisions on Defendants’ messaging related to risks.  
26 (Joint Statement Re Discovery Dispute 3-4,<sup>2</sup> ECF No. 61.)

27 \_\_\_\_\_  
28 <sup>2</sup> All references to pagination of specific documents pertain to those as indicated on the upper right corners via the  
CM/ECF electronic court docketing system.

1 Defendants argue that the discovery requests that have been propounded and agreed upon  
2 production are anticipated to exceed \$1 million. The protocol proposed by Plaintiffs will at least  
3 double the anticipated expense of production and is not proportional to the case. Defendants  
4 argue that they have selected eight employees that served as initial custodians due to the  
5 employees' primary roles in evaluation of the available scientific data regarding Tasigna and the  
6 potential risk of atherosclerosis and in preparing Tasigna labeling. Due to their role, these  
7 individuals would likely have been copied on all significant communications regarding the  
8 evaluation of the safety and benefits of Tasigna during the relevant time period. Defendants also  
9 argue that the additional terms sought by Plaintiffs are redundant and will return few relevant  
10 documents not encompassed in Defendants' proposed search protocol.

11 **A. Apex Custodians**

12 During the November 16, 2016 hearing, the parties indicated that the only remaining  
13 dispute regarding the custodians to be searched deals with four apex custodians: Hugh O'Dowd,  
14 Chief Commercial Officer, Novartis Oncology; Alessandro Riva, Global Head, Novartis  
15 Oncology Development and Medical Affairs and interim President of Oncology; Herve  
16 Hoppenot, President of Novartis Oncology and Chief Commercial Officer; and Phillipe Drouet,  
17 Hematology Franchise Head Novartis Oncology. Relying upon the apex doctrine, Defendants  
18 argue that these apex custodians should not be subjected to discovery as the vast majority of all  
19 relevant documents will be included in the responsive discovery of the currently agreed upon  
20 custodians.

21 Apex employees are defined as high level corporate executives. See Simmons v. Morgan  
22 Stanley Smith Barney, LLC, No. 11CV2889-WQH MDD, 2012 WL 6725844, at \*2 (S.D. Cal.  
23 Dec. 27, 2012). Courts recognize that a party seeking the deposition of a high-level executive  
24 creates a tremendous potential for abuse or harassment. Apple Inc. v. Samsung Elecs. Co., Ltd.,  
25 282 F.R.D. 259, 263 (N.D. Cal. 2012). "In determining whether to allow an apex deposition,  
26 courts consider (1) whether the deponent has unique first-hand, non-repetitive knowledge of the  
27 facts at issue in the case and (2) whether the party seeking the deposition has exhausted other  
28 less intrusive discovery methods." Apple Inc., 282 F.R.D. at 263 (citations omitted). In a large

1 multinational corporation, such as at issue here, courts have considered not only the materiality  
2 of the executive's knowledge of pertinent facts and the availability of other means for the party  
3 to access that knowledge, but the degree of closeness to these factors. Apple Inc., 282 F.R.D. at  
4 263.

5 Defendants seek to invoke the apex doctrine to avoid e-discovery of these executives.  
6 Plaintiffs respond that the apex doctrine precludes the deposition of high level executives and  
7 should not be used to shield the discovery at issue here. The Court is not persuaded that the apex  
8 doctrine applies to the discovery at issue here. In this instance, Plaintiffs are not seeking to take  
9 depositions of high level employees, but are seeking e-discovery on the knowledge the  
10 corporation had regarding the risks of atherosclerosis from the use of Tassigna. This is not the  
11 type of discovery which would create the risk of abuse or harassment. Further, in order to obtain  
12 an apex deposition the deposing party must show unique personal knowledge of the high level  
13 corporate executive. Apple Inc., 282 F.R.D. at 263. If discovery of high level executive is  
14 precluded due to their position in the company a litigant would be hard pressed to ever show  
15 that the high level executive possessed personal knowledge regarding the allegations in the  
16 complaint.

17 However, a court can limit discovery where “the discovery sought is unreasonably  
18 cumulative or duplicative, or can be obtained from some other source that is more convenient,  
19 less burdensome, or less expensive[.]” Fed. R. Civ. P. 26(b)(2)(C). Additionally, the Court must  
20 consider if the discovery is proportional to the needs of the case by “considering the importance  
21 of the issues at stake in the action, the amount in controversy, the parties’ relative access to  
22 relevant information, the parties’ resources, the importance of the discovery in resolving the  
23 issues, and whether the burden or expense of the proposed discovery outweighs its likely  
24 benefit.” Fed. R. Civ. P. 26(b)(1).

25 Here, Plaintiffs seek e-discovery of four high level executives arguing that Defendants  
26 cannot show that the searches are unlikely to yield relevant information. But the right to even  
27 plainly relevant discovery is not limitless. Amini Innovation Corp. v. McFerran Home  
28 Furnishings, Inc., 300 F.R.D. 406, 409 (C.D. Cal. 2014). Defendants argue that the vast majority

1 of relevant information would be included in the discovery provided from the key custodians  
2 involved with the medical issues in this action. Defendants have agreed to run searches of nine  
3 key employees who had primary roles in evaluation of the scientific data regarding Tasigna and  
4 the potential risk of atherosclerosis and in preparing the labeling for Tasigna. Defendants object  
5 to the inclusion of any additional custodians because they are unlikely to result in production of a  
6 significant quantity of unique relevant documents that have not already been captured by the  
7 search of the identified custodians.

8 A litigant does not have to examine every document in its voluminous files to comply  
9 with discovery obligations. Treppel v. Biovail Corp., 233 F.R.D. 363, 374 (S.D. N.Y. 2006).  
10 Rather, a litigant has to conduct a diligent search which involves developing a reasonably  
11 comprehensive search strategy. Treppel, 233 F.R.D. at 374. “Such a strategy might, for  
12 example, include identifying key employees and reviewing any of their files that are likely to be  
13 relevant to the claims in the litigation.” Id. “Defined search strategies are even more appropriate  
14 in cases involving electronic data, where the number of documents may be exponentially  
15 greater.” Id.

16 Plaintiffs argue that their suggested search protocol is reasonable and proportional and  
17 that they are not seeking near the discovery that was ordered in In re: Benicar (Olmesartan) Prod.  
18 Liab. Litig., No. 15-2606 (RBK/JS), 2016 WL 5817262 (D.N.J. Oct. 4, 2016). However, the  
19 Court finds Olmesartan to be distinguishable from this action. Discovery in Olmesartan dealt  
20 with approximately 1,800 Multidistrict Litigation actions in which the plaintiffs were alleging  
21 injury, id. at \*1, whereas this action deals with a single decedent allegedly injured through use of  
22 Tasigna. At issue here is whether the four apex custodians should be added to the search  
23 protocol considering the nine custodians that Defendants have already included. As Plaintiffs set  
24 forth, the key issue in this action is general causation: whether Tasigna causes atherosclerosis-  
25 related events.

26 Defendants have agreed to search the files of nine key custodians: Calvin McNeill,  
27 Executive Director Brand Safety (2008-2013); Mary Aghoghovbia, Pharmacovigilance Leader  
28 (2013-2015); Frank Hong, Executive Director and Senior Brand Safety Leader (2008-2012);

1 Karen Habucky, Executive Director, Global Program Regulatory Director for Tassigna and  
2 Gleevec (2012-2015); Katie Chon, Director, Drug Regulatory Affairs (2013-present); Aby  
3 Buchbinder, Global Clinical Program Head for Tassigna (2013-present); Neil Gallagher, Global  
4 Program Head for Tassigna, Global Clinical Program Head for Tassigna (2006-2016); Richard  
5 Woodman, Senior Vice President and Head of North America Oncology Clinical Development  
6 & Medical Affairs, Global Brand Medical Director (2006-2013); and Rebecca Jolley, Brand  
7 Leader for Tassigna (2012-2014). Defendants argue that communications regarding Tassigna and  
8 atherosclerosis-related events would have passed through these document custodians.

9         Considering the factors identified in Rule 26(b)(1), these appear to be appropriate  
10 document custodians to obtain the relevant discovery regarding whether Tassigna caused  
11 atherosclerosis-related events. Due to their position within the organization, information  
12 regarding Tassigna and atherosclerosis related side effects would be expected to be communicated  
13 through these individuals. Defendants have asserted, and Plaintiffs do not dispute, that the e-  
14 discovery costs to date will exceed \$1 million. While recognizing the importance of the issues  
15 addressed here, the Court also considers that this is an action involving a single individual in  
16 Fresno, California. Plaintiffs have not shown that the discovery plan proposed by Defendants  
17 would not produce responsive documents and given the costs of e-discovery here, the Court will  
18 require more than mere speculation to order Defendants to include the apex custodians in the  
19 search protocol.

20         The Court denies Plaintiffs' request to expand the list of custodians without prejudice  
21 finding that the additional burden or expense of the proposed discovery outweighs its likely  
22 benefit. If, after production of responsive documents based upon the search of these nine  
23 custodians, the parties dispute whether further production is warranted, the Court will revisit the  
24 scope of discovery and who should bear the cost of production.

25         **B.     Timeframe**

26         Defendants agree to search for responsive documents through March 31, 2014, the date  
27 of decedent's death. Plaintiffs counter that the search should be through the current date as the  
28 information sought is relevant to the issue of causation.



1 Plaintiffs argue that documents after March 31, 2014 are discoverable relying on In re  
2 Fosamax Prod. Liab. Litig., No. 1:06-MD-1789 (JFK), 2008 WL 2345877 (S.D.N.Y. June 5,  
3 2008). Again, In re Fosamax was a multidistrict litigation that included over 550 actions. Id. at  
4 \*1. The plaintiffs were alleging claims similar to those at issue here based upon their use of the  
5 drug Fosamax. Id. The court considered the time period for discovery where the plaintiffs were  
6 alleging that the company knew or should have known about the association between the drugs  
7 and the side effects when the plaintiffs were taking the drugs. Id. at \*9. The court found the  
8 defendant's "decision to cut off production of certain PIR responses and sales representative  
9 materials at a date six months following a given plaintiff's last prescription of Fosamax is  
10 unjustified. Merck's communications with a plaintiff's physician, either before or after the  
11 plaintiff used Fosamax, may contain evidence of notice or causation that is relevant to that  
12 plaintiff's case or the cases of other plaintiffs." Id. Since this action deals with only a single  
13 individual's use of Tasigna the court does not find In re Fosamax to be particularly persuasive  
14 authority on the issue addressed here.

15 Plaintiffs contends that Defendants are intentionally withholding information that goes to  
16 the heart of the core issue, documents related to the conclusions of internal doctors and scientists  
17 that Tasigna causes severe accelerated atherosclerosis. Plaintiffs argue that sometime in 2014,  
18 after the decedent's death, Defendants concluded that there was a sufficient causal link between  
19 vascular risks associated with taking Tasigna to warrant elevating it to an important identified  
20 risk. Plaintiffs argue that despite undeniable evidence, Defendant continues to dispute causation.

21 Defendants counter that they have produced over 1.9 million pages of discovery which  
22 includes all the scientific evidence relied on by Defendants and the Food and Drug  
23 Administration in obtaining marketing approval for Tasigna. Defendants contend that they have  
24 produced interim data and reports regarding Tasigna with information on recently completed and  
25 ongoing studies. Defendants argue that even if a statement by an employee regarding causation  
26 existed after March 2014 it would not help Plaintiffs meet their evidentiary burden because it  
27 would not meet the Daubert standard. Defendants further argue that the burden associated with  
28 conducting searches over the expanded date range creates a significant burden not proportional

1 to the needs of the case.

2 The issue here is that documents that are created after the date of decedent's death could  
3 bear on Defendants' earlier knowledge regarding whether Tasigna caused atherosclerosis-related  
4 events. Hill v. Novartis Pharm. Corp., 944 F. Supp. 2d 943, 961 (E.D. Cal. 2013). Plaintiffs  
5 assert that in 2014 the vascular risks from taking Tasigna were recognized and elevated to an  
6 important identified risk. Therefore, in considering the burden and expense of expanding the  
7 time period of the search criteria, the Court determines that the time period up to and including  
8 December 31, 2014 would be most likely to contain communication regarding the causal link  
9 between vascular risks associated with taking Tasigna to warrant elevating it to an important  
10 identified risk. Additionally, the Court considers that Defendants assert they have produced over  
11 1.9 million pages of discovery, including information on currently conducted and on-going  
12 studies, and Plaintiffs do not dispute that they have received such discovery. Accordingly, in  
13 addressing the proportionality of the search requested here, the search period shall be extended to  
14 December 31, 2014 to address the period of time in which the Court determines it would be most  
15 likely to find communication regarding the risk of taking Tasigna that are at issue in this action.

16 **C. Marketing Related Searches**

17 It appears to the Court that the motion to compel the marketing related searches was  
18 premature. Initially, at the November 16, 2016 hearing, Plaintiff asserted that the parties had not  
19 discussed what marketing searches would entail because Defendants were refusing to produce  
20 any marketing materials. Hearing re: plaintiff's motion to compel 23:2-18, ECF No. 76. During  
21 the hearing, Plaintiffs stated that they wanted to see "board presentations and things like that"  
22 that discussed marketing strategies of pushing Tasigna over Gleevec. Id. at 23:14-21. Plaintiffs  
23 opined that Defendants should be able to obtain this information by asking the proper person  
24 who had these internal presentations. Id. at 23:21-25. If Plaintiffs were able to obtain these  
25 documents and any power point presentations they may not need or would be able to "vastly  
26 narrow" any search request. Id. at 24:1-10. In response, Defendants countered that board  
27 minutes are currently being reviewed for privileged information and would be produced when  
28 the review is complete. Id. at 29:18-30:3.

1 The parties continued to meet and confer on which documents should be produced. In  
2 the supplemental joint statement, Plaintiffs have narrowed their marketing requests to the  
3 following:

- 4 1. Marketing and training material provided to Tassigna sales representatives in the  
5 region that includes Fresno, California;
- 6 2. Tassigna marketing materials sent to doctors in the region including Fresno,  
7 California, including all marketing materials sent to Dainis Lauris's treating  
8 oncologist, Dr. Klaus Hoffmann;
- 9 3. Board and marketing-related committee meeting minutes and notes where  
10 Tassigna marketing and revenue-generating strategies and budgets were discussed;
- 11 4. Internal Tassigna marketing-related newsletters—this includes the BOOST  
12 newsletter where various marketing campaigns related to Tassigna, including the  
13 "Eraser" and "Freedom" campaigns, were discussed (See Ex. A);
- 14 5. Internal presentations related to Tassigna marketing and revenue-generating  
15 strategies, and budgeting for the same, including presentations describing the  
16 Eraser and Freedom campaigns.

17 (ECF No. 78 at 3.<sup>3</sup>) Defendants argue that they have not had an opportunity to consider the  
18 burden of producing the newly narrowed marketing requests which were received on November  
19 28, 2016. Defendants seek to have an opportunity to respond to these requests prior to the Court  
20 issuing an order addressing them.

21 The Court notes that the current motion is not a motion to compel production of  
22 documents, but is seeking an e-discovery search protocol. Plaintiff is now requesting that  
23 Defendants engage in a reasonable search for these newly requested documents by asking  
24 employees sitting on the relevant marketing committees to locate relevant marketing related  
25 presentations and minutes. (Id.) Although Plaintiffs assert that there were requests for  
26 production previously propounded, the parties have not had an opportunity to address the  
27 specific documents that Plaintiffs are now seeking to have produced.

28 Defendants contend that they are currently identifying and attempting to produce  
documents responsive to requests no. 1 and 2. Defendants also contend that documents  
responsive to request no. 3 have been produced or are currently being reviewed for future  
production. Defendants further contend that request no. 4 seeks documents that are not relevant  
as the BOOST newsletter appears to have been produced for Europe and the Freedom campaign

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<sup>3</sup> For convenience in discussing these requests, they shall be referred to as request no. 1 through 5 as numbered herein.

1 in the United States was not implemented until after the decedent's death. Finally, Defendants  
2 contend that documents responsive to request no. 5 are currently being reviewed for production.  
3 Accordingly, the only issue as to these requests that appear to be in dispute is request for  
4 production no. 4 which seeks the BOOST newsletters and Freedom campaign information.

5 Since the request for these specific documents was only made on November 28, 2016, the  
6 parties have not had an opportunity to brief the relevancy of these documents or if the burden of  
7 producing them would be proportional in this action. Accordingly, the Court shall deny the  
8 current motion to compel marketing documents without prejudice.

9 **IV.**

10 **CONCLUSION AND ORDER**

11 Based on the foregoing, IT IS HEREBY ORDERED that Plaintiff's motion for discovery  
12 is GRANTED IN PART AND DENIED IN PART as follows:

- 13 1. Plaintiffs' request to include the four apex custodians in the search protocol is  
14 DENIED;
- 15 2. Plaintiffs' motion regarding the date for the search protocol is GRANTED IN  
16 PART and the search protocol shall include up to and including December 31,  
17 2014; and
- 18 3. Plaintiffs' request for marketing search protocol search terms is DENIED without  
19 prejudice.

20 IT IS SO ORDERED.

21 Dated: December 7, 2016

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24 UNITED STATES MAGISTRATE JUDGE  
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