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6 **UNITED STATES DISTRICT COURT**
7 **EASTERN DISTRICT OF CALIFORNIA**

8
9 **GREGORY EDISON,**

10 **Plaintiff**

11 **v.**

12 **MANAGEMENT & TRAINING**
13 **CORPORATION, UNITED STATES OF**
14 **AMERICA, AND JOHN DOES 1-9,**

Defendants

CASE NO. 1:12-CV-2026 AWI-JLT

ORDER ON DEFENDANTS’
MOTION FOR SUMMARY JUDGMENT

(Doc. No. 128)

15 Plaintiff Gregory Edison has alleged claims of negligence and premises liability against
16 Defendant MTC.¹ While housed at Taft Correctional Institution (“TCI”), Edison contracted
17 Valley Fever, a disease caused by an airborne spore commonly known as *Cocci*. Edison contends
18 that MTC, who manages TCI’s day-to-day operations, negligently failed to operate and maintain
19 the prison, and failed to ensure it was safe and habitable, causing his infection.

20 At the close of discovery, MTC filed for summary judgment, contending: (I) Edison cannot
21 establish a causal link between his infection and MTC’s alleged failure to warn or failure to
22 implement dust-mitigation measures; and (II) Edison has not presented clear and convincing
23 evidence to support his punitive damages claim.

24 For the reasons that follow, the Court will: (I) grant in part and deny in part MTC’s
25 summary judgment motion on the proximate-cause issue, and (II) grant summary judgment in
26 favor of MTC on the issue of punitive damages.

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¹ At the time of the Order, Edison and Defendant U.S.A. were moving towards settlement of all claims. See Doc. No. 134.

1 Background²

2 Valley Fever is caused when naturally occurring spores of the soil fungi *Coccidioides*
3 *immitis* and *Coccidioides posadasii* (“*Cocci*”) are inhaled by susceptible individuals. Doc. No.
4 128-1, at ¶ 1 (Joint Stmt. of Facts). *Cocci* grows in sandy, alkaline soils in locations with low
5 rainfall, and a single spore of the fungi can cause Valley Fever. *Id.* at ¶ 2, 5. However, most
6 people who are exposed to *Cocci* do not become notably ill.³ *Id.* at ¶ 6. In the United States,
7 approximately 75% of *Cocci* cases occur from exposures in Arizona, 25% in California. *Id.* at ¶ 3.
8 In California, the southern San Joaquin Valley has the highest rate of Valley Fever infections (the
9 “Hyper-Endemic Area”). *Id.* at ¶ 4; Doc. No. 132-3 at ¶ 4 (Decl. Johnson). TCI is located in the
10 Hyper-Endemic Area—in Kern County, California—and the facility’s day-to-day operations have
11 been managed by MTC since 2007. Doc. No 128-1, at ¶ 7, 9.

12 In 2004, an outbreak of Valley Fever hit the prisoners housed at TCI. *Id.* at ¶ 30. Upon
13 Edison’s conviction and sentence in 2005, he was imprisoned at TCI. Doc No. 128-3, at p. 70:16-
14 18 (Ex. E. Pl. Depo). Edison was medically screened when he arrived at TCI. Doc. No 128-1 at
15 ¶ 26. Based on the then-current policy of protecting prisoners with compromised immune systems
16 only (as recommended by the Bureau of Prisons and set forth in MTC’s Standard Operating
17 Procedures Manual), MTC accepted Edison at TCI, as he did not register as a member of a
18 susceptible population. *Id.* at ¶ 28-29. Edison learned of the existence of Valley Fever three
19 months after arriving at TCI, as it was “all over the news,” and was warned by TCI staff to avoid
20 digging in the dirt or go outside when windy. Doc. No. 132-2 at ¶ 24-28.

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22 ² The facts are presented in the light most favorable to the nonmoving party—Edison. Soremekun v. Thrifty Payless, Inc., 509 F.3d 978, 984 (9th Cir. 2007).

23 ³ For further background on Valley Fever, see Edison v. U.S., 822 F.3d 510, 514-515 (9th Cir. 2016):
24 “Symptomatic [*Cocci*], which occurs in approximately 40% of all infections, has a wide clinical
25 spectrum, including mild influenza-like illness, severe pneumonia, and disseminated disease.”
26 The disseminated form of the disease—that is, when the fungus spreads from the lungs to the
27 body’s other organs—is the most serious. Disseminated *Cocci* may cause miliary tuberculosis,
28 bone and joint infections (including osteomyelitis), skin disease, soft tissue abscesses, and
meningitis. In some cases, surgery may be the only available treatment. The antifungal
Fluconazole is effective against most *Cocci* infections, but it is a daily treatment that must be
continued for the rest of the patient’s life. Individuals of certain races, especially African-
Americans and Filipinos, are at significantly higher risk of contracting disseminated *Cocci* than
the rest of the population. If left untreated and allowed to progress to meningitis, the disseminated
form of the disease is uniformly fatal.

1 In the summer of 2010, TCI experienced another surge in infections that persisted for the
2 next two years. See Doc. No. 133-4, pp. 29-64 (Ex. 10, TCI Infectious Disease Reports 2010-
3 2012). In the fall of 2010, at three separate MTC staff meetings, MTC staff speculated as to
4 whether this surge was due to the lack of watering the grounds, or merely coincided with an
5 increase in Valley Fever infections in Kern County. See Doc. No. 133-5 (Ex's. 11-13, MTC
6 Meeting Minutes for Oct., Nov. and Dec. 2010). TCI is surrounded by large oil-development
7 tracks with unpaved roads and work yards, a kitty litter plant, and cultivated agricultural lands.
8 Doc. No. 128-1, at ¶ 11. MTC staff concluded the best course of action to combat the outbreak
9 was to continue transferring medically-eligible prisoners out of TCI, continue to recommend
10 prisoners wear face masks while working outside, and continue emphasizing to supervisory staff
11 that prisoners wear "personal protective equipment." See Doc. No. 133-5, at Ex. 13.

12 On October 30, 2010, Edison was diagnosed with Valley Fever. Doc. No. 133-2 at 43:1
13 (Ex. 1, Pl.'s Dep.). Edison disputes that MTC's medical staff informed him the *Cocci* spore could
14 be found in the dirt, and contends he did not request a respirator/mask because he believed the
15 spores would penetrate the filters. Doc. No. 132, at ¶¶ 26, 30. Edison's Valley Fever resolved in
16 2012 after he received treatment at TCI, but a chronic form of the disease has been known to
17 develop up to twenty-years after the initial infection. Doc. No. 128-3, at p. 165 (Ex. J, SOP-4002).

18 Legal Standard for Summary Judgment

19 Summary judgment is proper when no genuine issue as to any material fact exists, entitling
20 the moving party to judgment as a matter of law. Rule 56.⁴ A dispute is "genuine" if there is
21 sufficient evidence for a reasonable jury to return a verdict for the non-moving party. Freecycle
22 Sunnyvale v. Freecycle Network, 626 F.3d 509, 514 (9th Cir. 2010) (citing Anderson v. Liberty
23 Lobby, Inc., 477 U.S. 242, 248 (1986)). A fact is "material" if it might affect the outcome of the
24 suit under the governing law. United States v. Kapp, 564 F.3d 1103, 1114 (9th Cir. 2009).

25 The party seeking summary judgment bears the initial burden of informing the court of the
26 legal basis for its motion and of identifying the portions of the declarations, pleadings, and
27 discovery that demonstrate an absence of a genuine issue of material fact. Soremekun v. Thrifty

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⁴ Citations to the "Rules" is to the Federal Rules of Civil Procedure, unless otherwise noted.

1 Payless, Inc., 509 F.3d 978, 984 (9th Cir. 2007) (citing Celotex Corp. v. Catrett, 477 U.S. 317, 323
2 (1986)). Where the moving party will bear the burden of proof on an issue at trial, the movant
3 must affirmatively demonstrate that no reasonable trier of fact could find other than for the
4 movant. Id. Where the moving party will not bear the burden of proof on an issue at trial, the
5 movant may prevail by “merely by pointing out that there is an absence of evidence to support the
6 nonmoving party's case.” Id. If a moving party fails to carry its burden of production, then “the
7 non-moving party has no obligation to produce anything, even if the non-moving party would
8 have the ultimate burden of persuasion.” Nissan Fire & Marine Ins. Co. v. Fritz Cos., 210 F.3d
9 1099, 1102-03 (9th Cir. 2000) (citing Adickes v. S.H. Kress & Co., 398 U.S. 144, 160 (1970)).

10 If the moving party meets its initial burden, the opposing party must then establish that a
11 genuine issue as to any material fact exists. Id. at 1103. The opposing party cannot rest upon the
12 mere allegations or denials of its pleading, but must instead produce evidence that sets forth
13 specific facts showing a genuine issue for trial still exists. Estate of Tucker v. Interscope Records,
14 515 F.3d 1019, 1030 (9th Cir. 2008) (quoting Anderson, 477 U.S. at 248). The opposing party’s
15 evidence is to be believed, and all justifiable inferences that may be drawn from the facts placed
16 before the court must be drawn in the opposing-party’s favor. Anderson, 477 U.S. at 255;
17 Narayan v. EGL, Inc., 616 F.3d 895, 899 (9th Cir. 2010). While a “justifiable inference” need not
18 be the most likely or the most persuasive inference, it must still be rational or reasonable. Id. The
19 parties have the obligation to identify material facts; the court is not required to scour the record in
20 search of a genuine disputed material fact. Simmons v. Navajo Cnty., 609 F.3d 1011, 1017 (9th
21 Cir. 2010). A party’s “conclusory statement that there is a genuine issue of material fact, without
22 evidentiary support, is insufficient to withstand summary judgment.” Bryant v. Adventist Health
23 Sys./W., 289 F.3d 1162, 1167 (9th Cir. 2002). Further, a “motion for summary judgment may not
24 be defeated . . . by evidence that is ‘merely colorable’ or ‘is not significantly probative.’”
25 Anderson, 477 U.S. at 249-50; Addisu v. Fred Meyer, Inc., 198 F.3d 1130, 1134 (9th Cir. 2000).

26 Fundamentally, summary judgment may not be granted “where divergent ultimate
27 inferences may reasonably be drawn from the undisputed facts.” Fresno Motors, LLC v.
28 Mercedes Benz USA, LLC, 771 F.3d 1119, 1125 (9th Cir. 2015).

1 **I. MTC’s proximate-cause challenge is partially, but not fully, meritorious**

2 Edison has raised two claims against MTC—negligence and premises liability—connected
3 to his contracting of Valley Fever while housed at TCI. Under California law, the elements of
4 negligence are: “(1) defendant's obligation to conform to a certain standard of conduct for the
5 protection of others against unreasonable risks (duty); (2) failure to conform to that standard
6 (breach of the duty); (3) a reasonably close connection between the defendant's conduct and
7 resulting injuries (proximate cause); and (4) actual loss (damages).” Corales v. Bennett, 567 F.3d
8 554, 572 (9th Cir. 2009) (quoting McGarry v. Sax, 158 Cal.App.4th 983, 994 (2008)). The
9 elements of a premises-liability claim are the same: “a legal duty of care, breach of that duty, and
10 proximate cause resulting in injury.” Lemberg v. JPMorgan Chase Bank, N.A., 2018 WL
11 1046886, at *2 (N.D. Cal. Feb. 26, 2018) (quoting Kesner v. Superior Court, 1 Cal.5th 1132, 1158
12 (2016)); see also May v. Northrop Grumman Sys. Corp., 680 F. App'x 556, 559 (9th Cir. 2017).

13 MTC has moved for summary judgment, contending that even if it had breached a duty to
14 Edison, he has not demonstrated these failures are reasonably connected to his illness. To
15 demonstrate proximate cause in California, a defendant’s act or omission must have been a
16 substantial factor in bringing about the injury. Padilla v. Rodas, 160 Cal.App.4th 742, 752 (2008).
17 Ordinarily, the causation element is a question of fact for the jury's determination. McGarry, 158
18 Cal.App.4th at 994. Further, it is well settled that causation in a personal-injury action “must be
19 proven within a reasonable medical probability based upon competent expert testimony[;] [m]ere
20 possibility alone is insufficient to establish a prima facie case.” Miranda v. Bomel Const. Co.,
21 Inc., 187 Cal.App.4th 1326, 1336 (2010). As the Miranda Court elaborated:

22 There can be many possible ‘causes,’ indeed, an infinite number of circumstances
23 which can produce an injury or disease. A possible cause only becomes
24 ‘probable’ when, in the absence of other reasonable causal explanations, it
25 becomes more likely than not that the injury was a result of its action. This is the
outer limit of inference upon which an issue may be submitted to the jury.

26 Id. (citing Jones v. Ortho Pharmaceutical Corp., 163 Cal.App.3d 396, 402–403 (1985).

27 Edison alleges three theories of liability, each under his two causes of action; the Court
28 must examine the element of proximate cause for each theory.

1 A. *No genuine issues of material fact exist on Edison’s failure-to-warn theory*

2 *Parties’ Arguments*

3 Edison’s first theory of liability under his negligence and premises-liability claims asserts
4 MTC failed to adequately warn him that the prison was located in the Hyper-Endemic Area, failed
5 to warn that he was at a heightened risk of contracting the severe form of the disease, and failed to
6 warn him about steps he could have taken to reduce his exposure to the spore.

7 On summary judgment, MTC argues Edison’s “failure-to-warn” theory fails simply
8 because the danger was not hidden to Edison. MTC points to Edison’s deposition testimony,
9 where he stated he was aware of the dangers of Valley Fever at TCI well before his infection in
10 2010, as it was “all over the news,” and knew to stay indoors when it was windy and to otherwise
11 not dig in the dirt.

12 Edison counters that other evidence shows he did not receive adequate warnings from
13 MTC, and therefore was unaware that he needed to protect himself from the disease. For support,
14 Edison relies on the expertise of Dr. Johnson, who in deposition stated his understanding that
15 Edison would not have known to protect himself in the absence of any warnings.

16 MTC replies that Dr. Johnson’s testimony is directly contradicted by Edison’s admission
17 of his knowledge, and so it is disingenuous for Dr. Johnson to assert Edison did not know about
18 the dangers of Valley Fever. Therefore, Defendant maintains Dr. Johnson’s testimony would not
19 create a genuine issue of material fact.

20 *Analysis*

21 Generally, California courts have held a landowner does not necessarily have to eliminate a
22 dangerous condition; he can choose to discharge his duty by giving adequate warning of the
23 danger. Rowland v. Christian, 69 Cal.2d 108, 119 (1968). However, liability may attach where
24 “(1) defendant [landowners] knew or reasonably should have known of a concealed, preexisting
25 hazardous condition on their premises; (2) plaintiff [] did not know and could not reasonably
26 ascertain the condition; and (3) defendants failed to warn plaintiff.” Gravelin v. Satterfield, 200
27 Cal.App.4th 1209, 1216 (2011) (citing Kinsman v. Unocal Corp., 123 P.3d 931, 940).

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1 As discussed in a prior Ninth Circuit holding in this case, “*Cocci* is a classic example of a
2 hidden danger, and [Defendant] had a duty to warn [Plaintiff] about it.” Edison 822 F.3d 510, 520
3 (9th Cir. 2016). However, as MTC points out, Edison admitted that he had knew about the
4 dangers of *Cocci*. Edison learned of the existence of Valley Fever three months after arriving at
5 TCI, as it was “all over the news,” and was warned by TCI staff to avoid digging in the dirt or go
6 outside when windy. Doc. No. 132-2 at ¶ 24-28. This knowledge negates the second element of
7 the Gravelin test. 200 Cal.App.4th at 1216; see also Buck v. Standard Oil Co. of Cal., 157
8 Cal.App.2d 230, 236 (1958) (“Where one had actual knowledge of the existence of a dangerous
9 condition, the question of warning becomes immaterial and can have no causal connection with
10 the injury sustained.”). Further, in the face of this evidence, the deposition testimony of Dr.
11 Johnson—that Edison would not have known about the possibility of infection—appears highly
12 speculative, and therefore does not create a genuine issue of material fact on the issue of
13 proximate cause. Scotttrade, Inc. v. Gibbons, 590 F. App’x 657, 659 (9th Cir. 2014) (speculative
14 assertions by plaintiff did not create genuine issues of material fact) (citing Cal. Architectural
15 Bldg. Prods., Inc. v. Franciscan Ceramics, Inc., 818 F.2d 1466, 1468 (9th Cir. 1987) (“[W]here the
16 factual context of a case makes the non-moving party’s claim implausible, that party must come
17 forward with more persuasive evidence than would otherwise be necessary to defeat summary
18 judgment.”)). Therefore, summary judgment on Edison’s “failure to warn” theory, for both the
19 negligence and premises-liability claim, is warranted. Soremekun, 509 F.3d at 984.

20 B. (1) *No genuine issues of material fact exist on Edison’s “ground disruption”*
21 *theory, but (2) genuine issues do exist on his “airborne-dust protection” theory*

22 Parties’ Arguments

23 Edison’s other theory of liability asserts that MTC failed to make TCI safe in two ways:

- 24 (1) by deciding to cease watering the grass and to continue with digging and other ground-
25 disruption activities, thereby increasing the amount of dust in the air at TCI;
26 (2) by not instituting airborne-dust protective measures, including curtailing inmates’
27 activities during windy conditions, installing HEPA air filters in TCI, covering external
28 walkways, and providing breathing masks to inmates.

1 MTC asserts Edison’s “failure-to-mitigate” theories fail because he lacks evidentiary
2 support—either through documentary evidence, his own testimony, or from his experts—
3 demonstrating a causal link between his injury and MTC’s acts and omissions. MTC argues:

4 (1) Edison has no evidence demonstrating the soil at TCI contained the *Cocci* spore, and
5 argues it could have originated from soil outside of TCI. Therefore, Edison’s theory—
6 that his injury arose from MTC’s choice to stop watering the grounds and its choice to
7 dig in the yard—fails because it is speculative at best;

8 (2) Edison must demonstrate more than a mere possibility that dust mitigation measures—
9 curtailing inmates’ activities during windy conditions, installing HEPA air filters,
10 covering external walkways, and providing breathing masks—would have reduced his
11 likelihood of contracting the disease. MTC claims Edison’s experts lack sufficient
12 facts or data to make these causal connection, and cannot merely state that mitigation
13 efforts would result in a higher-percentage chance of remaining uninfected.

14 MTC concludes that, absent admissible expert testimony, the jury would be required to
15 impermissibly speculate as to the efficacy of any proposed mitigation efforts.

16 Edison counters that sufficient evidence exists demonstrating the requisite causal
17 connection. He argues:

18 (1) MTC’s choices to dig around the building, tear up the grass, and cease watering the soil
19 coincides with a period where *Cocci* infections spiked, between 2010 and 2012—the
20 same period when Edison was infected; and MTC had concerns as to the rising rates of
21 infection, knowing TCI sits in the Hyper-Endemic Area;

22 (2) Given the airborne nature of the disease, and given his expert’s testimony that many of
23 the airborne-mitigation techniques could have prevented him from inhaling the spore, it
24 is for the jury to determine causation. Edison maintains the expert testimony he
25 intends to offer will not speak to “specific percentages” of the likelihood of mitigation,
26 as MTC claims, but will merely aid the jury in determining the existence of a causal
27 connection to MTC’s failure to institute airborne-mitigation procedures.

28 Edison thus concludes that genuine issues exist, foreclosing summary judgment.

1 Analysis

2 The California Court of Appeal, 4th District, dealt with a substantially-similar issue in
3 Miranda v. Bomel Const. Co., Inc., 187 Cal.App.4th 1326 (2010). That court’s holding instructs
4 that summary judgment should be granted on Edison’s “ground-disruption” theory, but does not
5 otherwise control his “airborne-dust prevention” theory. Understanding this rationale requires a
6 deep-dive into Miranda and similar California cases on proximate cause.

7 In Miranda, defendant Bomel, a construction company, excavated approximately 1,600
8 cubic yards of dirt from an area in Southern California, and deposited it in a vacant lot 10-15 feet
9 from Miranda’s locksmith shop. Id. at 1328. Three months later, Miranda began exhibiting
10 symptoms of Valley Fever. Id. at 1329. After Miranda died, his wife brought an action for
11 negligence, alleging Bomel failed to water, cover, or otherwise control for dust in the dirt pile, and
12 this breach of their duty caused her husband’s death. Id. The plaintiff had no evidence to indicate
13 the dirt pile actually contained the *Cocci* spore. Id. Instead, she intended to submit the testimony
14 of two medical-doctor experts, each of whom relied on probabilities to conclude there was a
15 reasonable medical probability that Miranda contracted Valley Fever from a spore originating
16 from the dirt pile. Id. at 1331-32. Upon Bomel’s objections, the trial court excluded these
17 experts’ testimony, reasoning that the foundation for each experts’ opinion was lacking, thereby
18 rendering their ultimate conclusions speculative at best. Id. at 1334. Thus, since plaintiff
19 presented no direct evidence demonstrating proximate cause, since the conclusions from plaintiff’s
20 experts as to probable cause were excluded, and since Bomel’s contrary expert testimony—that
21 the *Cocci* spore can be transported great distances by strong winds—further broke the causal link,
22 summary judgment for the defendant construction company was warranted. Id.

23 On appeal, the 4th District affirmed—specifically on the issue of causation. Id. at 1336.
24 The Court first reasoned that Bomel had met its burden to show that it was merely “a *possibility*,
25 not a reasonable medical probability, Mr. Miranda contracted Valley Fever by inhaling an airborne
26 *Cocci* spore that originated from the [dirt pile].” Id. (emphasis in original). The Court agreed that
27 the easiest way for the plaintiff to demonstrate the connection would have been to present soil tests
28 or other scientific data “confirming the existence of the *Cocci* fungus in the soil at issue at the time

1 of exposure.” Id. In the absence of such data, the Court confirmed that expert testimony *could* be
2 offered to demonstrate proximate cause, under Ortho Pharmaceutical, 163 Cal.App.3d at 402–403,
3 but it was the plaintiff’s burden “to create a triable issue of fact on the issue of causation.” Id. at
4 1337. The plaintiff had not successfully done so, due mainly to the speculative nature of her
5 expert’s conclusions. Id. For example, the logic of one of the medical doctors was as follows:

- 6 - The *Cocci* fungus grows in the soil, and is endemic to Southern California.
- 7 - Valley Fever is caused by the *Cocci* fungus, which infects humans by entering
8 the lungs.
- 9 - Therefore, exposure to dust from soil is a critical factor in determining the risk
10 for infection.
- 11 - Manmade activities, such as the stockpiling of uncovered dirt which creates
12 dust that is released into the air . . . will significantly increase the risk of
acquiring the disease.
- 13 - [Therefore], it is my opinion, to a reasonable degree of medical probability,
14 that . . . Miranda’s exposure to the dust from the stockpile of dirt . . . was a
15 substantial factor in causing his Valley Fever.

16 Despite the experts’ use of the magic phrase “reasonable degree of medical probability,” the 4th
17 District reasoned this represented a logical fallacy—“post hoc, ergo propter hoc (after the fact,
18 therefore because of the fact).” Id. at 1339. This rendered the expert’s opinion speculative, which
19 did not by itself create a genuine issue of material fact. Id. Instead, the Court likened the
20 plaintiff’s case to “naturally occurring diseases such as Lyme disease or spider bites.” Id. at 1340
21 (citing Butcher v. Gay, 29 Cal.App.4th 388, 404 (1994) (summary judgment granted in action
22 against homeowner who permitted his dog carrying a Lyme-disease-carrying tick to sit on
23 plaintiff’s lap); Brunelle v. Signore, 215 Cal.App.3d 122, 129 (1984) (summary judgment granted
24 in favor of vacation-home owner against guest who suffered serious injuries after being bitten by a
25 brown recluse spider)). Simply, Miranda could have inhaled the *Cocci* spore anywhere in
26 Southern California, and without more to definitively connect his infection to the nearby dirt pile,
27 the construction company could not be held legally liable. Id.; cf. Crim v. International Harvester
28 Co., 646 F.2d 161 (5th Cir. 1981) (upholding jury verdict for plaintiff in Valley Fever negligence
case where plaintiff presented the following circumstantial evidence: an expert testified as to the
overwhelming prevalence of the *Cocci* spore in the area, and also presented soil samples from the
grounds surrounding the defendant’s premises that tested positive for the spore).

1 In doing so, the Miranda Court distinguished another seminal California case on proximate
2 cause: Sarti v. Salt Creek Ltd. 167 Cal.App.4th 1187 (2008). Therein, the court opined on the
3 connection between a plaintiff’s foodborne illness and a restaurant’s sterilization procedures,
4 allowing the jury to draw reasonable inferences from the plaintiff’s “strong circumstantial
5 evidence” that she contracted her illness from eating raw tuna at the defendant’s establishment. Id.
6 at 1207. The plaintiff’s evidence demonstrated the restaurant had particularly unsanitary
7 conditions, including multiple health-code violations showing the restaurant allowed raw chicken
8 to come into contact with other food, this kind of cross-contamination could result in the spread of
9 the offending bacteria, and the probability that a customer would become ill based on the cross-
10 contamination was high. Id. Critically, the defendant restaurant offered no evidence of substance
11 to indicate the plaintiff could have contracted the illness elsewhere (whereas the defendant in
12 Miranda offered competing expert testimony on how *Cocci* circulates). Id. at 1211.

13 Applying these cases to Edison’s facts, the Court finds Miranda controls Edison’s “ground
14 disruption” theory, but finds Miranda inapposite to his “airborne-dust protection” theory, which is
15 more logically controlled by Sarti.

16 (1) *Ground-disruption theory*

17 In some ways, Miranda is distinguishable from Edison’s case. Most prominently, Miranda
18 did not spend 24-7 in his locksmith shop, dramatically increasing the number of places he could
19 have inhaled the offending *Cocci* spore. Edison, of course, was confined to the TCI campus
20 between 2005 and 2012, and as a prisoner, his movements were often controlled by MTC. Thus,
21 there is no question *where* Edison was when he became ill. Further, MTC is not only located in an
22 area that is known to contain the spore, but in fact sits in the Hyper-Endemic Area, where the spore
23 is most prevalent.

24 However, the differences between these cases appears to end there, leaving their
25 similarities too overwhelming to set aside on Edison’s “ground-disruption” theory. Edison has no
26 soil samples or other scientific data indicating the *Cocci* spore originated from the TCI grounds.
27 Miranda, 187 Cal.App.4th at 1336. Additionally, Edison’s proffered expert-testimony follows a
28 similar logic to those experts in Miranda: that *Cocci* is endemic to the Valley, can become airborne

1 by digging and not watering dirt, and enters the lungs via dust particles. Thus, under Miranda, the
2 Court should consider the conclusions of Edison’s expert, Dr. Johnson, as speculative—failing to
3 create a genuine issue of material fact on the “ground-disruption” theory. 187 Cal.App.4th at
4 1342-43. Further, unlike Sarti, MTC has offered evidence through its own expert—as well as via
5 Edison’s own experts—that the particularly-mobile quality of the spore makes it extremely
6 difficult to determine the patch of ground that birthed the spore. 167 Cal.App.4th at 1211.
7 Accordingly, Miranda controls here, necessitating summary judgment in favor of MTC on the
8 “ground-disruption” theory for both the negligence and premises-liability claims. Miranda, 187
9 Cal.App.4th at 1339.

10 (2) *Airborne-dust prevention theory*

11 Where Miranda controls on Edison’s first mitigation theory, careful application of the
12 case’s holding cuts in the opposite way on Edison’s second theory—that MTC had a duty to
13 protect the prisoners from dust in the air at TCI, and this failure was a substantial factor in causing
14 Domingo to inhale the *Cocci* spore and contract Valley Fever. Under this theory, it is immaterial
15 whether the offending dust-particle originated from in- or outside TCI, because the experts on both
16 sides agree the spore enters the lungs via contaminated dust in the air. Doc. No. 128-1, at ¶ 1.
17 Unlike Miranda, it is undisputed where Edison was when he inhaled the spore, because he had
18 been housed at TCI since 2005, did not test positive for Valley Fever at that time, and remained
19 incarcerated there until he became infected in 2010. See Doc No. 128-3, at p. 70:16-18; Doc. No
20 128-1 at ¶ 26. The Miranda court did not have to decide the issue of whether Miranda’s locksmith
21 shop should have done more to protect its employee by, for example, curtailing his need to work
22 outdoor during windy conditions, installing HEPA air filters in the shop, covering external
23 walkways, and providing him with a breathing mask. But this is exactly the claim Edison presents
24 in his third theory—that MTC should have done more to cut down on the amount of dust that
25 prisoners at TCI inhaled through these kinds of methods, and its failure to do so was a substantial
26 factor in his contracting the disease. Edison presents evidence of an outbreak of Valley Fever
27 between 2010-2012, and critically, MTC has offered no evidence of substance to indicate Edison
28 could have inhaled the spore from any source aside from airborne dust. Sarti, 167 Cal.App.4th at

1 1211. Edison’s experts opine that more dust-mitigation methods could have reduced the potential
2 for infection in the campus. Conversely, MTC maintains it was following standard procedures
3 based on previous studies and instructions from the Bureau of Prisons, and its staff meeting
4 minutes indicate the company did in fact have a policy in place to protect the prisoner’s lungs.
5 These causation issues are more logically controlled by Sarti than Miranda, as they turn on
6 credibility issues that should be left for the jury. Freecycle, 626 F.3d at 514; see also Ortega v.
7 Kmart Corp. 26 Cal.4th 1200, 1205 (2001) (“Plaintiff’s burden is to introduce evidence which
8 affords a reasonable basis for the conclusion that it is more likely than not that the conduct of the
9 defendant was a cause in fact of the result. Where the experts’ conclusions were expressed at the
10 very least as being more probable than not, their evidence is not speculative or conjectural, and
11 based on their evidence, the probabilities are not at best evenly balanced.”) (citations omitted);
12 Nola M. v. University of Southern California, 16 Cal.App.4th 421, 436–37 (1993) (“We think it
13 comes down to this: When an injury can be prevented by a lock or a fence or a chain across a
14 driveway or some other physical device, a landowner’s failure to erect an appropriate barrier can
15 be the legal cause of an injury inflicted by the negligent or criminal act of a third person”).

16 *Conclusion to Section I*

17 MTC’s motion for summary judgment is granted on the theories of “failure to warn” and
18 “failure to mitigate by controlling the grounds at MTC.” However, Edison’s “airborne dust
19 prevention” theory—that MTC’s failure to control Edison’s exposure to dust particles in the air
20 was a substantial factor in his contracting of Valley Fever—is supported by relevant evidence;
21 thus, Edison may proceed to trial on this theory under both his negligence and premises-liability
22 claims. See, e.g., Marr v. Bank of America Nat. Ass’n 2011 WL 2912878 at *2 (N.D. Cal. July
23 20, 2011) (“Of the three aforementioned claims, each included multiple theories for why plaintiff
24 should recover. In the order on the summary judgment motions, many of the theories were
25 resolved, but none of the claims was fully resolved.”).

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1 evidence requires a finding of high probability . . . that the evidence be so clear as to leave no
2 substantial doubt; sufficiently strong to command the unhesitating assent of every reasonable
3 mind.”). “[A]lthough the clear and convincing evidentiary standard is a stringent one, it does not
4 impose on a plaintiff the obligation to prove a case for punitive damages at summary judgment.”
5 Am. Airlines, Inc. v. Sheppard, Mullin, Richter & Hampton, 96 Cal.App.4th 1017, 1049 (2002)
6 However, “the higher standard of proof must be taken into account in ruling on a motion for
7 summary judgment[,] since if a plaintiff is to prevail on a claim for punitive damages, it will be
8 necessary that the evidence presented meet the higher evidentiary standard.” Id.; Hoch v. Allied-
9 Signal, Inc., 24 Cal.App.4th 48, 60–61 (1994).

10 Edison asserts MTC’s conduct was malicious, in that MTC engaged in “despicable conduct
11 . . . with a willful and conscious disregard of [his] safety.” Cal. Civ. Code §3294(c)(1).
12 “Conscious disregard” exists where “the defendant was aware of the *probable* dangerous
13 consequences of [its] conduct, and [it] willfully and deliberately failed to avoid those
14 consequences.” Hilliard v. A.H. Robins Co., 148 Cal.App.3d 374, 395 (1983); see also Willis v.
15 Buffalo Pumps Inc., 34 F.Supp.3d 1117, 1133 (S.D. Cal. 2014). “Whether [a] corporation will be
16 liable for punitive damages depends, not on the nature of the consequences, but rather on whether
17 the malicious employee belongs to the leadership group of officers, directors, and managing
18 agents.” Cruz v. Home Base, 83 Cal.App.4th 160, 168 (2000). Thus, Edison must show the
19 alleged malice occurred at a high level in MTC. As wisely summarized in Willis:

20 While this evidentiary burden is high, it is not insurmountable. Plaintiff need not
21 produce a smoking memorandum signed by the CEO and Board of Directors.
22 Rather, California law permits a plaintiff to satisfy the “managing agent”
23 requirement through evidence showing the information in the possession of the
24 corporation and the structure of management decision-making that permits an
25 inference that the information in fact moved upward to a point where corporate
policy was formulated. These inferences cannot be based merely on speculation,
but they may be established by circumstantial evidence, in accordance with
ordinary standards of proof.

26 34 F. Supp. 3d at 1133 (quoting Romo v. Ford Motor Co., 99 Cal.App.4th 1115, 1141 (2002)).

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1 Edison has no “smoking memorandum” from any MTC officer, director or managing agent
2 manifesting a conscious disregard for the safety of the prisoners at TCI. Instead, Edison presents
3 circumstantial evidence that he maintains supports his claim that MTC acted maliciously in
4 refusing to institute further airborne-dust-mitigation procedures.⁵

5 First, Edison presents numerous facts demonstrating MTC has long been aware of the
6 dangers of Valley Fever. This includes the monthly “Infectious Disease Reports” generated by
7 MTC, showing the outbreak between 2010 and 2012 (Doc. No. 133-4, pp. 29-64), MTC’s
8 “Performance Meeting Minutes” from late 2010, showing MTC agents’ knowledge of the
9 outbreak (Doc. No. 133-5), and various *Cocci*-warning pamphlets MTC provided for inmates
10 (Doc. No. 128-3, pp. 171-178, Ex. K). MTC does not dispute its awareness of the dangers of the
11 spore.

12 Second, Edison argues the same evidence demonstrates MTC’s officers were aware of
13 particular dust-mitigation efforts it could have undertaken. For example, at the three Performance
14 Meetings, MTC agents discussed whether its actions could be contributing to the outbreak. See
15 Doc. No. 133-5 at pp. 6-7, 21-22, 31-32. The meeting minutes demonstrate that the agents were
16 grappling with how to implement a water-conservation program, per the Bureau of Prisons, while
17 also dealing with its potential exacerbation of the Valley Fever outbreak. See Id. At the
18 December meeting, MTC’s agents concluded the increase in Valley Fever cases inside TCI
19 coincided with an increase in cases in Kern County, and “may not be due to lack of watering.” Id.
20 at p. 31. MTC’s agents stated “TCI will continue to recommend inmates wear face masks while
21 working outside” and stress the importance that supervisory staff “ensure they are wearing proper
22 personal protective equipment.” Id. Conversely, Edison stated in his deposition that he never
23 knew about the efficacy of wearing masks. Doc. No. 132, at ¶ 30. Viewed in a light most
24 favorable to Edison, MTC failed to follow through on its training, education, and implementation
25 procedures regarding breathing masks; resolution of these questions would be best left to a jury.
26 Fresno Motors, 771 F.3d at 1125.

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28 ⁵ In his opposition brief, Edison points to additional evidence beyond what the Court discusses herein. See Doc. No.
132. However, since these additional pieces of evidence appear tied to theories that have been foreclosed in this Order
(see Section I, supra), the Court will focus on evidence relevant to his remaining theory.

1 However, to be able to present the punitive-damages issue to the jury, not only must
2 Edison allude to MTC’s negligence in failing to protect the inmates from potentially-dangerous
3 airborne dust, but must present evidence “leaving no substantial doubt” that the agents
4 “maliciously” failed to provide masks to the inmates and train the staff in protective gear. Am.
5 Airlines, 96 Cal.App.4th at 1049; In re Angelia P., 28 Cal. 3d 908, 919. Edison has no such
6 evidence, and the record appears to indicate exactly the opposite—that MTC’s agents believed it
7 *had* instituted these techniques. See Doc. No. 133-5 at p. 31 (where MTC’s managing agents at
8 the December Performance Meeting conclude the best way to combat the Valley Fever outbreak
9 was to “*continue*” to recommend breathing masks and other protective gear). Further, Edison has
10 no evidence demonstrating MTC agents consciously disregarded the installation of HEPA air
11 filters, covered walkways, or any other of his proposed mitigation techniques, for there is no
12 mention of these potential remedies. See Id. A jury may well determine this was negligent
13 behavior, but based on the evidence in the record, no reasonable jury could conclude these choices
14 were done with malice. Am. Airlines, 96 Cal.App.4th at 1049; cf. Stewart v. Truck Ins. Exch., 17
15 Cal.App.4th 468, 483 (1993) (“While we have no trouble concluding that the evidence in this case
16 was sufficient to support the jury’s finding of bad faith, it does not follow that it also established a
17 basis for punitive damages . . . While [the] investigation could possibly have been pursued with
18 more vigor, it was nonetheless pursued, not ignored.”); with Willis, 34 F. Supp. 3d at 1133–34
19 (finding summary judgment on punitive damages inappropriate where the plaintiff presented
20 evidence that the defendant’s managing agents had known about the dangers of asbestos for over
21 forty years, but continued to sell materials known to contain the offending fibers without
22 instituting any mitigation procedures).

23 The only other “evidence” Edison points to in support of his “maliciousness” argument is
24 his contention that MTC, as a for-profit company, succumbed to financial motivations, casting
25 aside its duty to protect its susceptible inmate population. Edison presents this purely as
26 argument, however, and so this speculative contention cannot defeat MTC’s summary judgment
27 motion. Anderson, 477 U.S. at 249-50 (“A motion for summary judgment may not be defeated
28 . . . by evidence that is ‘merely colorable’ or ‘is not significantly probative.’”).

1 Without “clear and convincing” evidence demonstrating malice on the part of MTC, the
2 Court cannot say that reasonable jurors could conclude punitive damages are warranted. Thus,
3 summary judgment on the prayer for punitive damages, for both the negligence and premises-
4 liability claims, is warranted. Hoch v. Allied-Signal, Inc., 24 Cal.App.4th 48, 60–61 (1994); see
5 also Basich v. Allstate Ins. Co., 87 Cal.App.4th 1112, 1121 (2001) (“On a motion for summary
6 adjudication with respect to a punitive damages claim, the higher evidentiary standard applies.
7 [T]he plaintiff can only prevail by establishing malice, oppression or fraud by clear and
8 convincing evidence.”).

9 **ORDER**

10 Accordingly, IT IS HEREBY ORDERED that:

- 11 1. Defendant’s summary judgment motion (Doc. No. 128) is GRANTED IN PART AND
12 DENIED IN PART, as follows:
- 13 a. Plaintiff may proceed to trial on his negligence and premises-liability claims under
14 his “airborne dust mitigation” theory;
 - 15 b. Defendant is granted summary judgment on Plaintiff’s “failure to warn” theory and
16 his “ground disruption” theory;
 - 17 c. Defendant is also granted summary judgment on Plaintiff’s punitive-damages
18 prayer, for both the negligence claim and the premises liability claim; and
- 19 2. The remainder of this case is referred back to the magistrate judge for further
20 proceedings.

21 IT IS SO ORDERED.

22 Dated: July 19, 2018

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25 SENIOR DISTRICT JUDGE