



1 **FOR PUBLICATION**



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5 **IN THE SUPERIOR COURT FOR THE**
6 **COMMONWEALTH OF THE NORTHERN MARIANA ISLANDS**

7
8 JOHN MATSUMOTO,

) Civil Action No. 17-0060

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10 Plaintiff,

11 vs.

12 RJCL CORPORATION dba RNV
13 CONSTRUCTION and RAYNALDO N.
14 ALFONSO,

15 Defendants.

)
) **ORDER PARTIALLY GRANTING**
) **PLAINTIFF'S MOTION TO EXCLUDE**
) **EXPERT TESTIMONY,**
) **DEFENDANTS' MOTIONS TO STRIKE**
) **EXPERT WITNESSES WHITNEY G.**
) **MORGAN AND DORIS J. SHRIVER,**
) **AND DEFENDANTS' MOTION FOR**
) **SUMMARY JUDGMENT REGARDING**
) **PUNITIVE DAMAGES**

16
17 **INTRODUCTION**

18 On May 14, 2019,¹ this Court conducted a hearing on RJCL Corporation dba RNV
19 Corporation ("RNV") and Reynaldo N. Alfonso's ("Reynaldo," and collectively "Defendants")
20 Motion for Summary Judgment Regarding Punitive Damages. On May 30, it heard John
21 Matsumoto's ("Plaintiff") Motion to Exclude Testimony of Dr. Winthrop Smith² and Defendants'
22 Motion to Strike Plaintiff's Expert Witness Whitney G. Morgan. Finally, on June 5, the Court
23 heard Plaintiff's Motion to Exclude Testimony of Dr. Uma Srikumaran and Defendants' Motion to
24 Strike Expert Witness Doris J. Shriver. In each hearing, Bruce Berline was present representing
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27 ¹ All dates refer to 2019 unless otherwise noted.

28 ² Plaintiff filed one motion to exclude the testimony of two expert witnesses, but the parties agreed to argue about each expert in separate hearings.

By Order of the Court, Judge KENNETH L. GOVENDO

1 Plaintiff, and Thomas E. Clifford was present representing Defendants, but neither Plaintiff nor
2 Defendants appeared with counsel.

3 **BACKGROUND**

4 On August 2, 2016, Plaintiff was in a pickup truck waiting for the red traffic light at the
5 intersection of Isa Drive and Chalan Pale Arnold. At the same time, Reynaldo was driving down
6 Capitol Hill toward the same intersection; he was leaving a jobsite in a boom truck owned by his
7 employer, RNV. As Reynaldo approached the intersection, he misjudged the distance and
8 belatedly applied the brakes. The brakes overheated and temporarily failed, causing Reynaldo and
9 the boom truck to collide with the rear end of Plaintiff's pickup. The front right of Reynaldo's
10 1996 Kia Rhino struck the left rear of Plaintiff's 2008 Honda Ridgeline.
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13 After the collision, Plaintiff informed the police he did not need an ambulance. RNV's
14 mechanic arrived at the scene, and he inspected the brakes, which he found were working properly.
15 Neither vehicle required a tow, so the police allowed RNV's mechanic and Plaintiff to drive the
16 vehicles. Plaintiff then drove to RNV and to RNV's insurance company, where a representative
17 advised Plaintiff to see a doctor. Plaintiff, however, did not see a doctor until he could see his
18 regular physician.
19

20 The next day, Plaintiff met with his physician and reported neck, upper back, and shoulder
21 pain from the accident. Plaintiff obtained x-rays of his cervical spine and right shoulder. The
22 impressions of the x-rays were that neither the cervical spine nor the right shoulder was fractured.
23 Plaintiff received a prescription for Celebrex 200mg and was instructed to return in a couple of
24 days. On August 5, 2016, Plaintiff again reported symptoms to his right shoulder, so he was
25 advised to see an "ortho" if the pain persisted.
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1 Two days later, Plaintiff participated in a local golf tournament where he recorded 98
2 strokes, a score he usually records. Plaintiff then sued Defendants on February 28, 2017, alleging
3 negligence and seeking punitive damages. The following month, Plaintiff obtained an MRI, which
4 showed full-thickness tear of the supraspinatus tendon, tendinosis and tear of the subscapularis
5 tendon, biceps tenosynovitis and intrasubstance tear, and anterosuperior labral tear. Both parties
6 consulted with various experts to prove their claims, and both parties filed motions to exclude the
7 expert witnesses from testifying. Defendants filed an additional motion seeking summary
8 judgment from Plaintiff's request for punitive damages.
9

10 **DISCUSSION**

11 Defendants seek to exclude part or all the opinions of trucking safety consultant Whitney
12 G. Morgan ("Morgan") and life care planner Doris J. Shriver ("Shriver"). Whereas Plaintiff seeks
13 to exclude part or all the opinions of orthopedic surgeon Dr. Uma Srikumaran ("Dr. Srikumaran")
14 and biomechanical engineer Dr. Winthrop Smith ("Dr. Smith"). Additionally, Defendants seek
15 summary judgment regarding Plaintiff's request for punitive damages. The Court first discusses
16 the parties' motions to exclude expert witnesses, then it discusses Defendants' Motion for Summary
17 Judgment.
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20 **A. MOTIONS TO EXCLUDE EXPERT WITNESSES**

21 **Legal Standard**

22 CNMI Rule of Evidence 702 allows a person qualified as an expert by knowledge, skill,
23 experience, training, or education to provide opinion testimony if it will help the trier of fact
24 understand evidence or determine a fact in issue. NMI R. Evid. 702; *Commonwealth v. Xiao*, 2013
25 MP 12 ¶ 43.
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1 In *Commonwealth v. Crisostomo*, the CNMI Supreme Court adopted the United States
2 Supreme Court's admissibility standard for expert testimony under *Daubert v. Merrell Dow*
3 *Pharmaceuticals, Inc.*, 509 U.S. 579 (1993). 2018 MP 5 ¶ 19. Under *Daubert*, expert testimony is
4 admissible under Federal Rule of Evidence 702³ only if it is relevant and reliable. *Daubert*, 509
5 U.S. at 579. An expert witness may provide opinion testimony if: 1) the testimony is based upon
6 sufficient facts or data; 2) the testimony is the product of reliable principles and methods; and 3)
7 the expert has reliably applied the principles and methods to the facts of the case. NMI R. Evid.
8 702.
9

10 The trial judge must ensure that an expert's testimony rests on a reliable foundation and is
11 relevant to the task at hand. *Daubert*, 509 U.S. at 597. In *Daubert*, the Court identified four
12 factors that may bear on the analysis: 1) whether a theory or technique can be and has been tested;
13 2) whether the theory or technique has been subjected to peer review and publication; 3) the
14 known or potential rate of error; and 4) whether the theory is generally accepted in the scientific
15 community. *Murray v. S. Route Maritime SA*, 870 F.3d 915, 922 (9th Cir. 2017) (citing *Daubert*,
16 509 U.S. at 593-94).
17

18 But the Ninth Circuit has stated that "the reliability analysis remains a malleable one tied to
19 the facts of each case" and that the "*Daubert* factors are exemplary, not constraining." *Id.* The
20 Ninth Circuit has also stated that "[i]t is important to remember that the factors are not 'equally
21 applicable (or applicable at all) in every case,' " and that "[a]pplicability 'depend[s] on the nature of
22 the issue, the expert's particular expertise, and the subject of his testimony.' " *Id.* (quoting first
23 *Daubert v. Merrell Dow Pharm., Inc.*, 43 F.3d 1311, 1317 (9th Cir. 1995), then *Kumho Tire Co. v.*
24 *Carmichael*, 526 U.S. 137, 150 (1999)).
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27
28 ³ CNMI Rule of Evidence 702 mirrors Federal Rule of Evidence 702, so this Court refers to federal law for guidance.
Crisostomo, 2018 MP 5 ¶ 14.

1 A judge's gatekeeping obligation is not limited to scientific knowledge: A judge may apply
2 his gatekeeping obligations to testimony based on technical or other specialized knowledge.
3 *Kumho Tire Co.*, 526 U.S. at 141. A judge can implement methods he deems appropriate to
4 determine how to test an expert's reliability and whether that expert's relevant testimony is reliable.
5 *Id.* at 152-53. Thus, a judge "may permissibly choose not to examine factors that are not
6 'reasonable measures of reliability in a particular case.'" *Id.*

8 The inquiry need not take any particular form, the judge must simply provide the parties
9 the opportunity to explore the proposed testimony's relevance and reliability. 2018 MP 5 ¶ 21
10 (citing *United States v. Alatorre*, 222 F.3d 1098, 1104-05 (9th Cir. 2000)); see *Millenkamp v.*
11 *Davisco Foods Int'l, Inc.*, 562 F.3d 971, 979 (9th Cir. 2009) (finding briefing on expert's scientific
12 expertise and proposed testimony prior to trial such that "[t]he district court could properly
13 determine that this information comprised an adequate record from which the court could make its
14 ruling" constituted a proper exercise of its gatekeeping function).

16 Moreover, the inquiry into admissibility of expert opinion is a "flexible one," where
17 "[s]haky but admissible evidence is to be attacked by cross examination, contrary evidence, and
18 attention to the burden of proof, not exclusion." *Primiano v. Cook*, 598 F.3d 558, 564 (9th Cir.
19 2019) (citing *Daubert*, 509 U.S. at 596). Under *Daubert*, a judge is " 'a gatekeeper, not a fact
20 finder.'" *Id.* at 565 (quoting *United States v. Sandoval-Mendoza*, 472 F.3d 645, 654 (9th Cir.
21 2006)). When an expert meets the threshold established by Rule 702 as explained in *Daubert*, the
22 expert may testify and the jury decides how much weight to give that testimony. *Id.*

25 **I. Defendants' Motion to Strike Expert Witness Whitney G. Morgan**

26 Defendants do not challenge Morgan's credentials or his methodology. Morgan graduated
27 in 1975 from the University of Tennessee, where he earned a Bachelor of Science degree in
28

1 Business Administration with a major in Transportation. From 1975 to 1982, Morgan served as a
2 Special Agent for the U.S. Department of Transportation, Federal Highway Administration,
3 Bureau of Motor Carrier Safety (now the Federal Motor Carrier Safety Administration) in
4 Birmingham, Alabama. During that time, Morgan worked with and was trained by an Interstate
5 Commerce Commission Safety Investigator. Morgan also received hundreds of hours of on-the-
6 job training at the U.S. Department of Transportation, Transportation Safety Institute in Oklahoma
7 City, Oklahoma.
8

9 Morgan's experience and training include commercial motor vehicle safety, motor carrier
10 safety, motor carrier/vehicle regulatory enforcement, accident investigation and reconstruction,
11 commercial motor vehicle operations, inspection and maintenance, cargo loading and securement,
12 and hazardous materials shipping/transportation. He has performed hundreds of audits of
13 commercial motor carriers/shippers, performed thousands of inspections of commercial motor
14 vehicles and drivers, made more than 100 enforcement cases, and investigated/reconstructed more
15 than 50 commercial motor vehicle accidents and hazardous material incidents. Since 1983,
16 Morgan has been the president of Motor Carrier Safety Consulting, Inc., which provides various
17 safety consulting services to the commercial motor carrier industry and in litigation matters.
18
19

20 Instead of challenging Morgan's expertise or his application, Defendants argue that Morgan
21 should not be allowed to testify because: 1) he relies on Federal Motor Carrier Safety Regulations
22 ("FMCSR") that do not apply in the Commonwealth of the Northern Mariana Islands; 2) the
23 FMCSRs Morgan discusses are not sufficiently causally related to the accident; and 3) Morgan's
24 testimony goes to an ultimate issue or otherwise instructs the jury on how to rule. The Court
25 addresses these concerns next.
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1 Before doing so, the Court notes that the Ninth Circuit recently advised that the best
2 practice may be for courts to at least reference the *Daubert* factors, even where those factors are
3 not relevant to assess the proposed expert's reliability. *Murray*, 870 F.3d at 924. Accordingly, the
4 Court finds the *Daubert* factors irrelevant to evaluate Morgan's opinions, which are not scientific
5 or technical in nature but are based on his experiences in the field of trucking safety. Instead, the
6 Court finds the issues Defendants raise, such as whether Morgan relied on inapplicable FMCSRs,
7 are relevant in this case to determine whether Morgan's opinions are reliable. *See Kumho Tire Co.*,
8 526 U.S. at 153 ("[W]hether *Daubert's* specific factors are, or are not, reasonable measures of
9 reliability in a particular case is a matter that the law grants the trial judge broad latitude to
10 determine.").

11
12
13 i. *Morgan Applies FMCSRs in his Report that Apply in the Commonwealth*

14 Both parties agree that the CNMI Department of Public Safety adopted various FMCSRs,
15 but Defendants claim the FMCSRs applicable to RNV are limited based upon Commonwealth
16 Administrative Code § 150-50.2-105(g)(2)(ii). The Department of Public Safety ("DPS") adopted
17 by reference the regulations contained in 49 Code of Federal Regulations ("CFR") parts 107, 171-
18 173 inclusive, 178 and 180 (as revised on October 1, 1995). Commonwealth Administrative Code
19 § 150-50.2-101(a). DPS also adopted by reference parts 382, 383, 387, 390-393, 395-397 and part
20 40 inclusive, and appendices D, E, and G (as revised on February 1, 1996). *Id.*

21
22 The FMCSRs were designed to provide minimum safety requirements for motor carriers
23 and to establish a mechanism of inspection to ensure compliance with the law and the regulations.
24 *Id.* § 150-50.2-001. The FMCSRs apply to commercial motor vehicles under Commonwealth
25 Administrative Code § 150-50.2-105(g), which provides:
26
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1 The definition of "commercial motor vehicle" in 49 CFR includes the term "motor carrier"
2 as defined in 9 CMC § 1102 and is amended to read: "Commercial motor vehicle" means
any self-propelled or towed vehicle used on public roads or highways in:

3 (1) Interstate or inter island commerce to transport passengers or property if the vehicle:

4 (i) Is designated to transport more than 8 passengers including the driver; or

5 (ii) Is used in the transportation of hazardous materials of any quantity; or

6 (iii) Has a gross vehicle weight rating or gross combination weight rating of 10,001 or
more pounds.

7 (2) Intrastate or intra island commerce to transport passengers or property in the vehicle as
described in subsection (g)(1) above or:

8 (i) Is owned or operated by a motor carrier subject to the jurisdiction of the CNMI; or

9 (ii) If the vehicle is not one described in subsections (g)(1)(i) or (ii) above, the vehicle is
subject only to those provisions of 49 CFR 390, 391.51, 392.2, 393.4, 392.5, 392.9,
396.3(b)(2), 2393 and 397.

10 Defendants argue that because RNV's boom truck does not transport more than eight
11 passengers (g)(1)(i), or hazardous materials (g)(1)(ii), and instead merely weighs over 10,000
12 pounds (g)(1)(iii), only the limited regulatory provisions apply. Plaintiff disagrees, claiming that
13 subsection (g)(2) makes clear that the regulations apply to intra island vehicles designated to
14 transport more than eight passengers, used in the transportation of hazardous materials of any
15 quantity, or weighing 10,001 or more pounds. The disjunctive "or" in subsection (g)(2), Plaintiff
16 argues, means that any vehicle operated in intra island commerce satisfying the conditions of
17 subsection (g)(1)(i)-(iii) qualifies as a commercial motor vehicle, in addition to the vehicles
18 described in subsection (g)(2)'s two catch-all provisions: (g)(2)(i) and (g)(2)(ii).
19

20
21 Defendants claim that if the Court interprets the regulations the way Plaintiff construes
22 them, all the FMCSRs referenced in § 150-50.2-101 would apply to all vehicles used for intra
23 island commerce under (g)(2) without giving effect to the limitations at (g)(2)(ii). Defendants
24 claim that the intent and plain meaning of the regulation is to limit the applicability of the
25 FMCSRs as set forth in (g)(2)(ii) for vehicles used only for intra island commerce under (g)(2), as
26 opposed to inter island commerce under (g)(1).
27
28

1 Defendants' interpretation is questionable, however, because vehicles used in intra island
2 commerce with weight ratings above 10,000 pounds would have fewer regulations under (g)(2)(ii)
3 than those used to transport heavy loads of hazardous materials or more than eight people, even
4 though those vehicles could also weigh more than 10,000 pounds. In such cases, it is unclear
5 whether vehicles would be subject to the FMCSRs as adopted in Commonwealth Administrative
6 Code § 150-50.2-101(a) or to the more limited regulations under (g)(2)(ii). Perhaps merely
7 designating a vehicle for transporting more than eight people disqualifies it from the more limited
8 regulations under (g)(2)(ii), regardless of whether its gross weight rating exceeds 10,000 pounds.
9

10 A basic principle of statutory construction is that language must be given its plain meaning.
11 *Estate of Faisao v. Tenorio*, 4 N. Mar. I. 260, 265 (1995); *Commonwealth v. Hasinto*, 1 N. Mar. I.
12 377, 382 (1990). Statutory provisions are irreconcilable only where there is a positive repugnancy
13 between them or where they cannot mutually coexist. *Estate of Faisao*, 4 N. Mar. I. at 265. Thus,
14 when interpreting a statute, a court's objective is to ascertain and give effect to the intent of the
15 legislature. *See In re Estate of Rofag*, 2 N. Mar. I. 18, 29 n. 10 (1991).
16

17 Here, the Court faces an irreconcilable provision that requires it to look to the legislative
18 intent. Commonwealth Administrative Code § 150-50.2-001 makes clear that the regulations are
19 designed to provide minimum safety requirements for motor carriers. Furthermore, the CNMI
20 Motor Carrier Safety Act of 1996 was established for the purpose of regulating motor carriers on
21 the Commonwealth's highways, because they pose "potentially large safety issues, necessitating a
22 different inspection process from other motor vehicles." P.L. 10-11. With this legislative purpose
23 in mind, the Court finds that the regulations Morgan uses are applicable in the CNMI.
24
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26 Although DPS's interpretation is not binding on this Court, this Court considers it important
27 because sworn DPS officers enforce the FMCSRs. Commonwealth Administrative Code § 150-
28

1 50.2-201. DPS has cited RNV for violating several of the regulations RNV claims do not apply in
2 the CNMI. For example, DPS cited RNV on September 6, 2012 for violating section 393.84
3 (inadequate floor condition/holes in cabin); 392.9(a) (inoperable left rear side marker lamp);
4 393.11 (left rear identification lamp lens cover crack); and 396.3(a)(1) (fuel system leak at fuel
5 drainage screw). Yet, these regulations are not included in the more limited regulations
6 Defendants argue are applicable to vehicles that weigh over 10,000 pounds under (g)(2)(ii).
7

8 Even if (g)(2)(ii) does limit the regulations for vehicles that weigh over 10,000 pounds,
9 section 392.2, under (g)(2)(ii)'s more limited regulations, imposes a higher standard under the
10 applicable operating rules. Section 392.2 explicitly provides:
11

12 Every commercial motor vehicle must be operated in accordance with the laws, ordinances,
13 and regulations of the jurisdiction in which it is being operated. However, *if a regulation of*
14 *the Federal Motor Carrier Safety Administration imposes a higher standard of care than*
that law, ordinance or regulation, the Federal Motor Carrier Safety Administration
Regulations must be complied with.

15 It is clear from section 392.2 that a higher standard of care is preferable. Hence, based on section
16 392.2 and the legislative intent, the Court finds the FMCSRs Morgan used in his report are
17 applicable and relevant in the CNMI.
18

19 ii. *A Causal Connection Exists Between Some FMCSRs and the Accident*

20 Defendants also argue that apart from Morgan's reliance on inapplicable FMCSRs, there is
21 no substantial causal connection between the alleged violations and the accident. However,
22 Defendants concede that sections 390.11 (motor carrier to require observance of driver regulations)
23 and 391.11 (general qualifications of drivers) may apply in this case.
24

25 As noted above, FMCSRs apply in the CNMI, so Morgan may testify about them. But an
26 expert's testimony must help the trier of fact and it must relate to an issue in the case. *G. v.*
27 *Hawaii*, 703 F. Supp. 2d 1112, 1119 (D. Haw. 2010) (citing *Daubert*, 509 U.S. at 591); *see also*
28

1 *United States v. Cantrell*, 999 F.2d 1290, 1292 (8th Cir. 1993) (finding that an expert's testimony
2 is not helpful if it does not address a matter essential to the case). Accordingly, Morgan may
3 testify only about FMCSRs regarding motor carrier requirements to observe driver regulations and
4 about the general qualifications of drivers, because those regulations are relevant, reliable, and
5 they will help the jury.
6

7 RNV's maintenance and inspection protocols are irrelevant to the accident because it
8 resulted from brake failure and Reynaldo's inability to handle the boom truck. To the extent that
9 Morgan relies on FMCSRs for reporting requirements, record-keeping, inspection, and
10 maintenance, Morgan may not testify about those requirements because Plaintiff did not show how
11 those FMCSRs are causally connected to the accident.
12

13 iii. *Limits on Morgan's Testimony Regarding Whether Defendants' Conducts Amounted*
14 *to "Conscious Disregard"*

15 Defendants further argue that this Court should prohibit Morgan from testifying about
16 whether Defendants acted with "conscious disregard" or that they breached the standard of care.
17 Plaintiff argues that Morgan should not be limited because Defendants failed to consider NMI R.
18 Evid. 704.

19 It is well-established that expert testimony concerning an ultimate issue is not per se
20 improper. *Hangarter v. Provident Life & Accident Ins. Co.*, 373 F.3d 998, 1016 (citing *Mukhtar v.*
21 *Cal. State Univ., Hayward*, 299 F.3d 1053, 1066 n.10 (9th Cir. 2002)). Indeed, the
22 Commonwealth Rules of Evidence provide that testimony in the form of an opinion or inference
23 otherwise admissible is not objectionable because it embraces an ultimate issue that the trier of fact
24 must decide. NMI R. Evid. 704(a). Nevertheless, "an expert witness cannot give an opinion as to
25 her *legal conclusion*, i.e., an opinion on an ultimate issue of law." *Hangarter*, 373 F.3d at 1016
26 (citing *Mukhtar*, 299 F.3d at 1066 n.10). "Similarly, instructing the jury as to the applicable law 'is
27
28

1 the distinct and exclusive province' of the court." *Hangerter*, 373 F.3d at 1016 (quoting *United*
2 *States v. Weitzenhoff*, 35 F.3d 1275, 1287 (9th Cir. 1993)).

3 Here, Morgan's opinions amount to legal conclusions because he opines on whether
4 Defendants consciously disregarded the law. Morgan concludes that RNV's conduct fell below the
5 standard of care because RNV failed to comply with the applicable safety regulations. He also
6 claims that RNV demonstrated conscious disregard for the safety of the motoring public by
7 allowing Reynaldo to operate a commercial motor vehicle without ensuring that Reynaldo was
8 competent and knowledgeable about the safety regulations. Lastly, Morgan states that Reynaldo's
9 actions demonstrated conscious disregard for the safety of other motorists. But whether
10 Defendants acted with conscious disregard is a legal conclusion determined by the trier of fact.
11
12 *See Hangerter*, 373 F.3d at 1016 (citing *Mukhtar*, 299 F.3d at 1066 n.10).

14 Consequently, Morgan may not testify about whether Defendants' actions amounted to
15 conscious disregard. Morgan may, however, provide his opinion about whether Defendants
16 breached the standard of care in accord with the FMCSRs this Court determined above are
17 applicable and relevant, i.e., motor carrier requirements to observe driver regulations and the
18 general qualifications of drivers. In other words, Morgan may testify that it is his opinion that
19 Defendants did not conform with the standards set forth in the FMCSRs, but not that Defendants
20 violated those regulations. The Court, therefore, **PARTIALLY GRANTS** Defendants' Motion to
21 Strike Expert Witness Whitney G. Morgan.

23 **II. Plaintiff's Motion for *Daubert* Hearing to Exclude Expert Testimony of Dr. Winthrop**
24 **Smith**

25 Dr. Smith earned an aerospace engineering degree from the University of Tennessee and a
26 mechanical engineering degree from Vanderbilt University. He works as an associate at Boster,
27 Kobayashi & Associates, a consulting firm specializing in the technical aspects of accident
28

1 reconstruction, failure analysis, highway design and injury causation. He specializes in seat in rear
2 crash safety and injuries, anatomy, biomechanics, and federal regulation from the Society of
3 Automotive Engineers, as well as training in vehicle crash testing.

4 But Plaintiff does not question Dr. Smith's credentials. Instead, he objects to any testimony
5 of Dr. Smith's regarding whether the forces generated by the accident could not result in Plaintiff's
6 injuries. More specifically, Plaintiff argues: 1) a biomechanical expert may only testify regarding
7 general injury causation principles but not about whether a specific incident caused a particular
8 injury; and 2) even if Dr. Smith is allowed to testify about general injury causation principles, his
9 methodology must be sound.
10

11 Dr. Smith's opinions are technical in nature, but the Court does not consider the *Daubert*
12 factors relevant because Dr. Smith's opinions are not based on novel theories or experiments.
13 However, whether Dr. Smith used sound methodology is relevant to determine the reliability of his
14 opinions.
15

16 i. Methodology
17

18 Plaintiff does not directly assert that Dr. Smith's methodology is flawed; instead, he
19 questions the validity of the studies Dr. Smith used in his report. He argues Dr. Smith did not
20 conduct the studies used as comparisons for the report, and that to rely on Dr. Smith's opinions,
21 Defendants must establish that the studies are sound and reliably applied to this case.

22 Yet, Plaintiff did not challenge the opinions of the report's co-author, Dr. Perez, who
23 provided the accident reconstruction analysis Dr. Smith used in his biomechanical opinion.
24 Instead, Plaintiff cites *Reali v. Mazda Motor of America, Inc.*, 106 F. Supp. 2d 75 (D. Me. 2000)
25 for the proposition that a court may exclude a biomechanical expert from testifying if he or she
26 uses unreliable data.
27
28

1 In *Reali*, the expert used a computer application called Articulated Total Body ("ATB") to
2 understand the forces involved in an accident that caused the plaintiff to suffer from diffuse
3 axonal. *Id.* at 77. ATB uses a data point called Delta V, which is the change in the velocity of one
4 object when struck by another. *Id.* The expert in *Reali* used a Delta V of 12 m.p.h. to run his
5 simulations, but the court concluded the 12 m.p.h. figure was unreliable because the expert derived
6 the 12 m.p.h. figure "in large part from eyeballing accident photographs," and "produced no
7 testimony or record evidence suggesting that this is an acceptable way to determine Delta V." *Id.*
8 at 77-78.

9
10 Here, Dr. Perez computed the Delta V as follows:

11 Accident reconstruction analysis indicates that assuming the (1) Honda is pushed forward
12 10 feet (which appears consistent with scene photographs), (2) Honda drag factor ranges
13 from 0.07 to 0.35, and (3) maximum sideswipe length of 32 inches (2.67 feet), the Delta V
14 of the Honda ranges from 3.9 to 8.8 m.p.h. the duration of this 'soft' impact would be in the
15 range of 0.21 to 0.46 seconds and the peak G-force generated by the collision would be
16 0.78 to 3.8 G's.

17 Dr. Smith then explained that based on Dr. Perez's calculation, a review of the supplied materials,
18 and biomechanical analysis, his opinion was:

- 19 B1. The peak accelerations imparted to the head, neck, shoulders and back of Mr. Matsumoto
20 during this incident range from 0.78 G to 3.8 G. That is, the lower bound G-force of 0.78
21 G are trivial. The upper bound G-force of 3.8 G are less than the accelerations experienced
22 by Activities of Daily Living.
- 23 B2. Testing of human volunteers exposed to accelerations of equal to and greater than the
24 severity of the subject accident has shown that there is No Mechanism of Injury (MOI) for
25 ANY of the claimed injuries for Mr. Matsumoto.
- 26 B3. The neck, upper back, right shoulder and right arm/hand injury claimed by Mr. Matsumoto
27 is NOT consistent with the type and severity of the subject accident.
- 28 B4. There is NO MOI to the neck, upper back, right shoulder and right arm/hand of Mr.
Matsumoto during the subject accident.

Defendants argue that Dr. Smith's opinion at B1 is based on Dr. Perez's computation and
Activities of Daily Living ("ADL"), which is used in Mil-Specs for military officers. Dr. Smith
based the ADL on papers he referred to as Spine Volume 19, Number 11, which describe activities

1 of daily living by measuring the accelerations at the center of a head. The Spine Journal is the
2 official journal of the North American Spine Society and it is an international and
3 multidisciplinary journal that publishes original, peer reviewed articles on research and treatment
4 related to the spine and spine care, including basic science and clinical investigations.⁴
5

6 Similarly, Defendants argue that Dr. Smith's opinion at B2 is based on a Society of
7 Automotive Engineers technical paper, 2001-01-0899, entitled: *Human Occupant Motion in Rear-
8 End Impacts: Effects of Incremental Increases in Velocity Change*. Society of Automotive
9 Engineers Technical Papers are written and peer reviewed by experts in the automotive, aerospace,
10 and commercial vehicle industries.⁵
11

12 Dr. Smith used reliable studies in his opinions because the studies are sound, commonly
13 relied upon, and subjected to peer review. Unlike the expert in *Reali*, Dr. Perez determined the
14 Delta V from more than just an eyeballed estimate based on photographs. During oral arguments,
15 counsel informed this Court that accident reconstruction experts determine the Delta V the way Dr.
16 Perez did. Furthermore, Dr. Smith used peer reviewed studies from published papers or technical
17 works. If Plaintiff believes the studies are inapplicable, he may undermine them during cross
18 examination by questioning, for example, whether the test subjects exposed to various
19 accelerations were in any way like Plaintiff (i.e., same height, weight, age, etc.). Whether such an
20 inquiry undermines the studies during trial does not affect the admissibility of Dr. Smith's
21 testimony here. Therefore, the Court finds that Dr. Smith used reliable studies to produce his
22 report.
23

24
25 ii. Medical Causation Principles
26
27

28 ⁴ About the Journal, THE SPINE JOURNAL, at <https://www.thespinejournalonline.com/content/aims>.

⁵ Technical Papers, SAE INTERNATIONAL, at <https://www.sae.org/publications/technical-papers>.

1 Plaintiff also argues that Dr. Smith may only testify about general injury causation but not
2 specific injury causation. " 'General causation' refers to whether the accident in question is, in the
3 abstract, capable of producing the type of injury suffered." *Etherton v. Owners Ins. Co.*, 35 F.
4 Supp. 3d 1360, 1366 (D. Colo. 2014) (citing *Neiberger v. FedEx Ground Package Sys.*, 566 F.3d
5 1184, 1190-91 (10th Cir. 2009)). " 'Specific causation' refers to whether a particular accident or
6 substance caused the specific injury at issue." *Id.*

8 A biomechanical engineer applies the principles in mechanics to the facts of a specific
9 accident to provide information about the forces generated in that accident, explains how the body
10 moves in response to those forces, and thus determines what types of injuries would result from the
11 forces generated. *Smelser v. Norfolk S. Ry.*, 105 F.3d 299, 305 (6th Cir. 1997) (questioned on
12 other grounds). In the context of litigation, therefore, biomechanical engineers are qualified to
13 render an opinion as to the forces generated in a particular accident and "how a hypothetical
14 person's body will respond to those forces, but are not qualified to render medical opinions
15 regarding the precise cause of a specific injury." *Id.* Because "each individual person has his own
16 tolerance level," a biomechanical engineer may "testify only in general terms, i.e., that 'X' forces
17 would generally lead to 'Y' injuries and 'Y' injuries are consistent with those the plaintiff claims to
18 have suffered." *Id.*

21 In *Morgan v. Girgis*, the defendant wanted to introduce testimony of a biomechanical
22 engineer who was supposed to testify that the accident in question could not generate enough force
23 to cause the injuries of which the plaintiff complained. 2008 U.S. Dist. LEXIS 39780, at *1
24 (S.D.N.Y. May 16, 2008). The plaintiff wanted to exclude the testimony because the opinion
25 pertained to medical causation, and the expert, as a biomechanical engineer, was not sufficiently
26 qualified to give such an opinion. *Id.* The court concluded:

1 [The biomechanical engineer] is clearly qualified to testify about the nature and amount of
2 force generated by the accident in question and the observed effect of that force on a
3 human body in comparable accidents. In doing so he may offer comparisons between that
4 force and the forces to which the human body is subject[ed] [to] during other activities.
5 Such testimony would be relevant, helpful to the jury and within [the biomechanical
6 engineer's] area of expertise. *But because [the biomechanical engineer] is not a medical
7 doctor, he may not testify as to whether the accident caused or contributed to any of
8 plaintiffs [sic] injuries.*

9 *Id.* at *6 (emphasis added); *see also Bowers v. Norfolk S. Corp.*, 537 F. Supp. 2d 1343,
10 1377-78 (M.D. Ga. 2007) (finding biomechanical engineer qualified "to testify generally as to the
11 effect of locomotive vibration on the human body and the typical injuries that may occur as a result
12 of locomotive vibration," but not qualified to "offer an opinion as to whether the vibration in
13 Plaintiff's locomotive caused Plaintiff's injuries[, because] [s]uch an opinion requires the
14 identification and diagnosis of a medical condition, which demands the expertise and specialized
15 training of a medical doctor"); *Shires v. King*, No. 2:05-CV-84, 2006 U.S. Dist. LEXIS 98293, at
16 *3 (E.D. Tenn. Aug. 10, 2006) (holding that a biomechanical engineer "clearly should be allowed
17 to testify regarding the forces applied to plaintiff's head by the [accident], and how a hypothetical
18 person's body would re-pond [sic] to that force," but that he could not offer opinions "regarding
19 the precise cause" of the plaintiff's injury).

20 Based on the case law above, the Court finds that Dr. Smith may provide testimony about
21 general injury causation but not specific injury causation. Dr. Smith's opinion in B1 is not specific
22 injury testimony; instead, it is based on Dr. Perez's accident reconstruction analysis, which
23 Plaintiff did not challenge and this Court found reliable, and the ADL. It is an opinion on general
24 injury causation, and it is therefore admissible. B2 and B3 are also opinions about general injury
25 causation because Dr. Smith states that Plaintiff's injuries are not consistent with the types of
26 injuries found in studies where people were subjected to similar forces. Accordingly, they are
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1 admissible. Dr. Smith opines in B4 that the accident did not cause Plaintiff's injuries, but Dr.
2 Smith is a biomechanical engineer not a medical doctor. Therefore, B4 is inadmissible.

3 In short, this Court finds that Dr. Smith is qualified to testify regarding the forces generated
4 by the accident, how a hypothetical person's body would respond to those forces, and what types of
5 injuries would typically occur from those forces. But Dr. Smith is not a medical doctor, so he may
6 not testify about whether the accident caused or contributed to any of the injuries Plaintiff claims
7 he suffered from the accident. Accordingly, the Court **PARTIALLY GRANTS** Plaintiff's Motion
8 for *Daubert* Hearing to Exclude Expert Testimony of Dr. Winthrop Smith.
9

10 **III. Plaintiff's Motion for *Daubert* Hearing to Exclude Expert Testimony of Dr. Uma** 11 **Srikumaran**

12 Plaintiff objects to any of Dr. Srikumaran's testimony related to his opinion, including: 1)
13 that the accident did not result in serious injury to Plaintiff; 2) that it is impossible to determine
14 with certainty whether the accident caused Plaintiff's rotator cuff tear evident in the MRI; 3) that
15 the evidence suggests the accident was a minor low energy collision within the normal range
16 experienced during activities of daily living; and 4) that Plaintiff's shoulder was in its usual state of
17 health after the accident. Plaintiff argues that Dr. Srikumaran's reasoning is unreliable,
18 unscientific, and inapplicable in this case because he did not examine or speak with Plaintiff, and
19 he did not test the forces of the crash.
20
21

22 Dr. Srikumaran is a nationally prominent orthopedic surgeon who specializes in the
23 shoulder. He evaluates over 2,500 patients per year, most involving imaging review of the
24 shoulder and rotator cuff. He performs 400-500 surgical procedures per year, with 30 to 50
25 percent of those procedures relating to rotator cuffs. He teaches other physicians how to diagnose
26 and treat rotator cuff tears. And he publishes and presents on rotator cuff injuries, their diagnoses,
27 treatment, and surgery.
28

1 Dr. Srikumaran is also an assistant professor in the Department of Surgery at Johns
2 Hopkins School of Medicine, and he is the Johns Hopkins Shoulder Fellowship Director. Most of
3 Dr. Srikumaran's teaching, clinical, and other work relate to diagnosis, surgery, and treatment of
4 shoulder conditions. He mainly works on rotator cuff tears, including the evaluation-history
5 taking, physical examination and imaging review, and the appropriate treatment and care of rotator
6 cuff pathology.
7

8 The *Daubert* factors are not particularly relevant to determine the reliability of Dr.
9 Srikumaran's opinion because his opinion is based largely on his experience, training, education,
10 and his review of medical and scientific literature, not on his scientific experiments. However, his
11 opinion must include some objective medical or scientific basis to which he may apply the facts of
12 this case.
13

14
15 Dr. Srikumaran's opinion is as follows:

16 I do believe to a reasonable degree of medical certainty, based on my experience and
17 training, that the accident in question did not result in serious injury to the claimant. It is
18 impossible to determine with certainty that the accident caused the rotator cuff tear evident
19 on the MRI. In fact, degenerative changes to the shoulder including rotator cuff tears are
20 incredibly common in individuals over the age of 70, even in those without a history of
21 traumatic injuries. Also common are degenerative changes in the cervical spine that can
22 cause pain, weakness, and difficulty with the upper extremities. The claimant previously
23 sought care for these conditions prior to the accident. Further, the evidence suggests the
24 accident was a minor low energy collision with forces within the normal range experienced
25 during activities of daily living. Finally, considering the claimant was able to play golf (a
26 higher energy and demand activity for the shoulder) five days after the injury and complete
27 an entire round with a score consistent with his typical performance suggests his shoulder
28 was in its usual state of health after the accident.

29 Plaintiff accuses Defendants of using Dr. Srikumaran's expertise to imply, without a proper
30 basis or justification, that Plaintiff's injuries were "not serious" and that his shoulder was "not
31 injured" at all after the accident. He maintains that Dr. Srikumaran's stating it is impossible to
32

1 determine with certainty whether the accident caused the rotator cuff tear evident on the MRI,
2 sinks his opinion because Dr. Srikumaran's opinion is not the product of absolute certainty.
3 Plaintiff also claims that because Dr. Srikumaran could not determine with certainty whether the
4 injury resulted from the accident and because he stated that the MRI showed a rotator cuff tear, Dr.
5 Srikumaran's statement that Plaintiff's shoulder was "fine" after the accident is an unsupported,
6 inconsistent leap in logic. Lastly, he states that Dr. Srikumaran's blatant contradictions
7 demonstrate that his opinion lacks intellectual rigor, is speculative, and is inadmissible.
8

9 Plaintiff cites *General Electric Company v. Joiner*, 522 U.S. 136, 144 (1997) to support his
10 assertion that a court should not allow an expert to testify when there is a large analytical gap
11 between the evidence and the expert's testimony. In *Joiner*, the U.S. Supreme Court affirmed the
12 district court's decision to prevent an expert from testifying. *Id.* at 144. The expert there attempted
13 to show that exposure to PBC caused the plaintiff's lung cancer, relying on animal studies of young
14 mice that developed cancer after being exposed to PBC. *Id.* The district court found the studies so
15 dissimilar to the facts of the case that it disallowed the testimony. *Id.* The *Joiner* Court stated that
16 "nothing in either *Daubert* or the Federal Rules of Evidence requires a district court to admit
17 opinion evidence that is connected to existing data only by the *ipse dixit* of the expert. A court
18 may conclude that there is simply too great an analytical gap between the data and the opinion
19 proffered." *Id.* at 146.
20
21

22 But Plaintiff misapprehends Dr. Srikumaran's conclusion by attributing certitude to his
23 opinion that the accident did not result in serious injury. Dr. Srikumaran clarified in his affidavit
24 that by "serious," he meant that Plaintiff—to a reasonable degree of medical certainty—did not
25 incur the rotator cuff tear, pre-existing degenerative changes or any other serious injuries as a
26 result of the accident. Dr. Srikumaran also explained that the second sentence qualifies the first
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1 because his opinion is based merely on a reasonable degree of medical certainty—not absolute or
2 unqualified certainty. Notably, Plaintiff does not cite any case law supporting his contention that
3 absolute certainty is required to admit medical expert testimony. *Contra Tamraz v. Lincoln Elec.*
4 *Co.*, 620 F.3d 665, 671 (6th Cir. 2010) ("[r]ule 702, we recognize, does not require anything
5 approaching absolute certainty.").

6
7 Instead, Plaintiff cites *Bowers v. Norfolk Southern Corporation* for the proposition that
8 equivocal causation testimony is not relevant evidence because it does not assist the trier of fact.
9 537 F. Supp. 2d at 1368. There, the court found the following testimony inadmissible:

10 Q: Based on the history that he gave you about his railroad accident, do you have an
11 opinion, with a reasonable degree of medical certainty as to what may have exacerbated
12 his symptoms that then led you to opine that surgery was back in the picture?

13 A: As far as the injury which I *guess* was sitting in a chair on the railroad on the train, it
14 *sounded like* that he -- certainly he *tended* to tie those repeat injuries from sitting in the
15 chair to complaints, said that that's what made his complaints worse. We have no
16 reason not to believe him on that. I think that it, probably, from what we know from his
17 history or at least what he tells us, it *seems* that it may *have* -- these injuries or this
18 injury may have aggravated a preexisting condition. We know he already had the
19 cervical spondylosis from our workup in '98 so it *may* well have aggravated the
20 preexisting problem.

21 *Id.* at 1367-68 (emphasis in original). The court concluded that the testimony was not
22 relevant evidence because under Fed. R. Evid. 401 " '[r]elevant evidence' means evidence having
23 any tendency to make the existence of any fact that is of consequence to the determination of the
24 action *more probable or less probable* than it would be without the evidence." *Id.* at 1368
25 (quoting Fed. R. Evid. 401). Furthermore, it found that " '[m]ay' is not synonymous with
26 'probable.' May connotes something merely possible, not probable. 'Probable' means 'likely.' " *Id.*
27 The court further stated: "Plaintiff's counsel obviously understood this important difference
28 because he asked [the question] using the proper terms: 'do you have an opinion, with a *reasonable*
degree of medical certainty. . . ?' " *Id.* at 1369.

1 Although the CNMI Supreme Court has not adopted a specific standard for admitting
2 medical expert testimony, some courts use the "reasonable degree of medical certainty" standard.
3 *See e.g., Neal-Lomax v. Las Vegas Metro. Police Dep't*, 574 F. Supp. 2d 1193, 1198 (D. Nev.
4 2008) ("[t]o establish causation, a plaintiff must produce medical expert testimony opining to a
5 reasonable degree of medical certainty. . . ."); *Ford-Sholebo v. United States*, 980 F. Supp. 2d 917,
6 996 (N.D. Ill. 2013) (admitting evidence that was established to a reasonable degree of medical
7 certainty); *O'Conner v. Commonwealth Edison Co.*, 807 F. Supp. 1376, 1402-03 (C.D. Ill. 1992)
8 ("[t]o prove causation, plaintiff must introduce expert testimony to a reasonable degree of medical
9 certainty that his alleged injuries were caused by his radiation exposure."). However, a "doctor's
10 mere statement that the opinion is given to a reasonable degree of medical certainty 'does not make
11 a causation opinion admissible. The "*ipse dixit* of the expert" alone is not sufficient to permit the
12 admission of an opinion.' " *Finn v. Warren Cty.*, 768 F.3d 441, 452 n.1 (6th Cir. 2014) (quoting
13 *Joiner*, 522 U.S. at 146). "The word 'knowledge' [in Rule 702] connotes more than subjective
14 belief or unsupported speculation." *Daubert*, 509 U.S. at 590.

15
16
17 Here, Dr. Srikumaran, unlike the expert in *Joiner*, did not connect his opinion to existing
18 data only by *ipse dixit*. Dr. Srikumaran's opinion is also not equivocal because he believes to a
19 reasonable degree of medical certainty, based on various factors, that Plaintiff did not incur a
20 serious injury from the accident. Dr. Srikumaran based his opinion on degenerative changes to the
21 human shoulder, including rotator cuff tears, which are common in individuals older than 70 years.
22 He also based his opinion on his experience, training, and numerous clinically sound and peer
23 reviewed studies.⁶ Dr. Srikumaran used Dr. Perez's computation of the forces generated in the
24
25
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27 ⁶ Tempelhof S, Rupp S, Seil R. Age-related prevalence of rotator cuff tears in asymptomatic shoulders. *Journal of*
28 *Shoulder and Elbow Surgery*. 1999 Jul-Aug;8(4):296-9; Milgrom C, Schaffler M, Gilbert S, Van Holsbeeck M. Rotator-
cuff changes in asymptomatic adults. The effect of age, hand dominance and gender. *The Journal of bone and joint*
surgery. British volume. 1995 Mar;77(2):296-8; Lehman C, Cuomo F, Kummer FJ, Zuckerman JD. The incidence of

1 accident, which this Court ruled above is reliable, to assess the severity of the impact and to
2 support his opinion that Plaintiff did not experience a serious injury. Finally, Dr. Srikumaran
3 considered it important that Plaintiff golfed five days after the accident, because he has cared for
4 thousands of athletes, including golfers, and he knows that golfing causes slight irritations or
5 aggravations to the shoulder and its tendons.
6

7 Nevertheless, Plaintiff asserts that because the MRI conclusively demonstrates that Plaintiff
8 "suffered" a shoulder injury, Dr. Srikumaran's statement that the evidence suggests the shoulder
9 was fine after the accident is confusing, contradictory, and defies common sense. Yet, Plaintiff
10 disregards the time between the accident, August 2, 2016; the golf tournament, August 7, 2016
11 (Plaintiff admitted during his deposition that he participated in the golf tournament); and when
12 Plaintiff obtained the MRI on his shoulder, March 11, 2017. Given this timeline, Dr. Srikumaran's
13 two statements are not confusing or contradictory, and they do not defy common sense. More
14 importantly, Dr. Srikumaran's statement about Plaintiff's golfing five days after the accident is not
15 an assessment on the condition of Plaintiff's shoulder. Rather, it is a factor Dr. Srikumaran used to
16 form his opinion—that he believes to a reasonable degree of medical certainty, based on his
17 experience and training, that the accident did not seriously injure Plaintiff because, among other
18 things, Plaintiff golfed five days after the accident (which suggests his shoulder was "in its usual
19 state").
20
21

22 However, not all of Dr. Srikumaran's statements are relevant. Specifically, Dr.
23 Srikumaran's claim that degenerative changes in the cervical spine are also common and can cause
24 pain, weakness, and difficulty with the upper extremities, and his claim that Plaintiff previously
25

26 full thickness rotator cuff tears in a large cadaveric population. *Bulletin (Hospital for Joint Diseases (New York, NY))*.
27 1995;54(1):30-1; Worland RL, Lee D, Orozco CG, SozaRex F, Keenan J. Correlations of age, acromial morphology, and
28 rotator cuff tear pathology diagnosed by ultrasound in asymptomatic patients. *Journal of the Southern Orthopedic
Association*. 2003;12(1):23-6; and Fehringer EV, Sun J, CanOeveren LS, Keller BK, Matsen III FA. Full-thickness
rotator cuff tear prevalence and correlation with function and co-morbidities in patients sixty-five years and older.
Journal of shoulder and elbow surgery. 2008 Nov 1;17(6):881-5.

1 sought care for these conditions prior to the accident. These statements do not help the trier of fact
2 determine whether Plaintiff's rotator cuff tear resulted from the accident. Instead, Dr. Srikumaran
3 appears to mention these facts to substantiate his statement that degenerative changes in the
4 shoulder are common for people older than 70 years. Therefore, these statements are inadmissible.
5

6 In sum, the Court finds that Dr. Srikumaran's opinion and supporting statements, excluding
7 those mentioned directly above, are relevant and reliably applied to the facts of this case. Contrary
8 to Plaintiff's assertions, Dr. Srikumaran's statements following his opinion do not contradict it, they
9 merely corroborate it. For the reasons stated above, Dr. Srikumaran's opinion and the statements
10 explaining his reasoning are admissible. Plaintiff can certainly challenge Dr. Srikumaran and his
11 findings during cross examination, but he may not prevent him from testifying. Accordingly, the
12 Court **PARTIALLY GRANTS** Plaintiff's Motion to Exclude Dr. Srikumaran's Testimony.
13

14 **IV. Defendants' Motion to Strike Expert Witness Doris J. Shriver**

15 Defendants move to strike Shriver as an expert witness because she costs out future
16 medical care for Plaintiff that no licensed medical professional has deemed necessary.
17 Specifically, Defendants argue: 1) Shriver is not qualified to provide medical findings; and 2) her
18 opinions are unreliable because appropriate medical professionals have not recommended the
19 treatments she costs out in her consultation report.
20

21 Shriver is an occupational therapist and a certified life care planner. A life care planner
22 prepares a report which projects the treatment, services, and costs of what clients will need in the
23 future, depending on their diagnoses. *See Theatre Management Group, Inc. v. Dalgliesh*, 765 A.2d
24 986, 992-93 (D.C. App. 2001). To prepare her report, Shriver reviewed Plaintiff's medical records
25 and a questionnaire he completed. Shriver did not meet or talk with Plaintiff; did not verify the
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1 information that Plaintiff provided in the questionnaire; and she did not speak with any of
 2 Plaintiff's medical providers.

3 Shriver then recommended the following:

Service	Duration	Unit Cost	Total
Pre-surgical physical therapy to maintain range of motion and as much strength as possible for modalities for pain	12 sessions to be used as needed— sessions are typically one hour each	CPT 97110 (therapeutic exercises): \$35.26*/15-min unit; CPT 97112 (neuromuscular re-education): \$36.92*/15-min unit (Avg: \$36.09/15-min unit or \$144.36/hour)	\$1,732.32 One time
Arthroscopic rotator cuff repair (CPT 29827) and biceps tenodesis (CPT 29828)	One time	Surgeon fee: \$3,011** + Surgical Assistant (PA): \$2,559*** + Anesthesiologist (CPT 01610): \$1,298** + Hospital fee: \$3,240**** + One-night hospital stay (room & board for private room on Med/Surg ward): \$664*****	\$10,772.00 One time
And/Or: Full Shoulder Replacement to improve function of complex shoulder injury (CPT 23472)	One time	Surgeon fee: \$5,168** + Surgical Assistant (PA): \$4,393*** + Anesthesiologist (CPT 01638): \$1,533** + Hospital fee: \$8,522**** + Three-night hospital stay (room & board for private room on Med/Surg ward): 3 nights x \$664/night*****	\$20,708 One time
Post-operative PT/OT for range of motion and strengthening	3 times per week for 8 weeks; sessions are typically one hour each	CPT 97110 (therapeutic exercises): \$36.26*/15-min unit; CPT 97112 (neuromuscular re-education): \$36.92*/15-min unit (Avg: \$36.09/15-min unit or \$144.36/hour)	\$3,464.64 One time
Home Exercise Equipment (Small weights, pulley system, Thera-Band)	One-time budget	\$300 One time	\$300 One time
Physiatrist to evaluate cervical spine relative to whiplash ➤ Cervical MRI with contrast ➤ EMG right upper extremity ➤ Whiplash follow-up care	1-2 times	CPT 99214: \$116* CPT 72141: \$1,167***** CPT 95886: \$114**	\$116 - \$232 \$491 One time \$114 One time \$Unable to determine

Home Care/Home Services

Description	Frequency & Duration	Purpose	Unit Cost	Annual Cost
Personal assistant	2 hours per day 7 days a week for 8 weeks post-surgery; then 4 hours per week for life	Assist with post-surgical self-care; cleaning, shopping, yard work to accommodate impaired strength	\$7.05 - \$7.25*/hour	\$790 - \$812 (8 weeks); Then, \$1,466.40 - \$1,508.00 per year for life
Driver	1 hour per day (M-Sat)	Errands, get the mail	\$7.05 - 7.25*/hour	\$2,199.50 - \$2,262.00 per year for life
Adaptive Equipment	Access to annual budget	Maximize ADL independence	i.e., reachers, rolling kitchen, carts, etc.	\$200 per year

Plaintiff opposes striking Shriver as an expert because: 1) medical providers have recommended both arthroscopic surgery and physical therapy; 2) Plaintiff has not tendered Shriver as a medical expert for the purpose of presenting a medical diagnosis or prescribing treatment; and 3) Shriver's testimony regarding shoulder replacement surgery and whiplash may be relevant depending upon Plaintiff's treating physician's testimony at trial.

Shriver's recommendation for pre-surgical therapy, arthroscopic repair, shoulder replacement, and post-operative physical therapy are surgery related expenses. Whereas the home exercise equipment and the physiatrist evaluation are expenses related to whiplash. Yet, Shriver agreed during her deposition that although a medical provider initially recommended arthroscopic rotator cuff repair, the more recent diagnosis was against surgery because of Plaintiff's age. Moreover, Shriver conceded during her deposition that no physician had diagnosed Plaintiff with whiplash, and she also agreed that Plaintiff would need a personal assistant and driver only if he had surgery. Thus, Shriver's consultation report is not based on Plaintiff's current diagnosis.

Shriver is unqualified to offer a medical diagnosis because she is neither a nurse nor a physician. Shriver relied entirely on her own expertise to assess the medical treatments Plaintiff would likely need. When pressed about whether she was qualified to diagnose medical conditions, Shriver stated she probably could diagnose patients but was not allowed because she is unlicensed.

1 Nevertheless, she conceded that she essentially diagnosed Plaintiff when she concluded that
2 Plaintiff needed shoulder replacement surgery, even though Plaintiff's current diagnosis does not
3 recommend shoulder replacement surgery or that he suffered from whiplash. Notably, Plaintiff
4 stated during his deposition that he does not want surgery.
5

6 In *Dan Cristiani Excavating Company v. Money*, the court affirmed the trial court's
7 decision to allow a life care planner to testify because she relied on physicians' recommendations
8 in preparing a life care plan for Money. 941 N.E.2d 1072, 1080 (Ind. Ct. App. 2011). The life
9 care planner also clarified for the jury that she was not " 'trying to testify about what [she] think[s]
10 [Money]'s medical needs will be in the future.' " *Id.* The court concluded that the life care
11 planner's testimony, as limited to her expertise, was not improper. *Id.*
12

13 In contrast with the life care planner in *Money*, Shriver stated in her deposition that she
14 diagnosed whiplash and shoulder surgery based on the incident itself and the types of injuries she
15 has seen result from such incidents. In other words, based on her experience but not a medical
16 expert's recommendation. Nevertheless, Plaintiff asks the Court to reserve its ruling on Shriver so
17 he can determine—when his treating physician testifies—whether he will need surgery.
18

19 The parties agreed during oral arguments that Shriver's testimony is admissible if, during
20 his testimony, Plaintiff's physician recommends surgery or indicates Plaintiff suffered from
21 whiplash. Thus, Shriver's costs related to surgery and whiplash are inadmissible unless Plaintiff's
22 physician recommends surgery or finds that Plaintiff suffered from whiplash. However, Plaintiff
23 currently undergoes physical therapy, so Shriver's calculation for physical therapy is appropriate.
24 During cross examination, Defendants may question whether Shriver's physical therapy calculation
25 includes extraneous costs for physical therapy resulting from the surgery. Consequently, the Court
26 **PARTIALLY GRANTS** Defendants' Motion to Strike Expert Witness Doris J. Shriver.
27
28

1 **B. SUMMARY JUDGMENT**

2 Defendants want to dismiss Plaintiff's claim for punitive damages because the case, they
3 think, lacks evidence of any intentional or reckless disregard for the rights of others. Although
4 they agree that Reynaldo was negligent (and RNV, vicariously), they assert that the Court should
5 grant their Motion for Summary Judgment because there are no material issues of fact regarding
6 punitive damages.
7

8 A court must grant a motion for summary judgment if there is no material fact in dispute
9 and the movant is entitled to judgment as a matter of law. NMI R. Civ. P. 56(a). The "moving
10 party bears the 'initial and ultimate' burden of establishing its entitlement to summary judgment."
11 *Santos v. Santos*, 4 N.M.I. 206, 210 (1995). The movant may use pleadings, depositions,
12 affidavits, or other evidence to demonstrate the absence of a genuine issue of material fact.
13 *Celotex Corp. v. Catrett*, 477 U.S. 317, 323 (1986).
14

15 Once the movant meets that burden, the burden shifts to the party opposing the motion.
16 *Nissan Fire & Marine Ins. Co. v. Fritz Companies, Inc.*, 210 F.3d 1099, 1103 (9th Cir. 2000). The
17 opposing party "may not rest upon the mere allegations or denials of his pleading, but . . . must set
18 forth specific facts showing that there is a genuine issue for trial." *Aplus Co., v. Niizeki Int'l*
19 *Saipan Co., Ltd.*, 2006 MP 13 ¶ 13 (citing *Anderson v. Liberty Lobby, Inc.*, 477 U.S. 242, 256
20 (1986)).
21

22 A material fact somehow affects the outcome of the case. *Anderson*, 477 U.S. 242, 248
23 (1986). To demonstrate a genuine issue, the opposing party "must do more than simply show that
24 there is some metaphysical doubt as to the material facts Where the record taken as a whole
25 could not lead a rational trier of fact to find for the non-moving party, there is no 'genuine issue for
26 trial.' " *Matushita Elec. Indus. Co., v. Zenith Radio Corp.*, 475 U.S. 574, 587 (1986).
27
28

1 In judging evidence at the summary judgment stage, the court does not determine
2 credibility or weigh conflicting evidence. *T. W. Elec. v. Pac. Elec. Contractors Ass'n.*, 809 F.2d
3 626, 630-31 (9th Cir. 1987) (citing *Matushita Elec. Indus. Co., v. Zenith Radio Corp.*, 475 U.S.
4 574 (1986)). Instead, the court determines whether there is a genuine issue for trial, viewing the
5 evidence in the light most favorable to the opposing party. *Estate of Mendiola v. Mendiola*, 2
6 N.M.I. 233, 240 (1991).

8 The CNMI Supreme Court has held that the Restatement (Second) of Torts, § 908 applies
9 to claims for punitive damages. *Santos v. STS Enters.*, 2005 MP 4 ¶ 22. Section 908 provides:

- 10 1) Punitive damages are damages other than compensatory or nominal damages, awarded
11 against a person to punish him for his outrageous conduct and to deter him and others
12 like him from similar conduct in the future.
- 13 2) Punitive damages may be awarded for conduct that is outrageous, because of the
14 defendant's evil motive or his reckless indifference to the rights of others. In assessing
15 punitive damages, the trier of fact can properly consider the character of the defendant's
16 act, the nature and extent of the harm to the plaintiff that the defendant caused or
17 intended to cause and the wealth of the defendant.

18 Restat 2d of Torts, § 908. Punitive damages are not meant to compensate the plaintiff, punitive
19 damages are meant to punish and deter the defendant. Restat 2d of Torts, § 908, comment b. In
20 other words, punitive damages are warranted only for conduct involving some element of outrage.
21 *Id.*

22 In *Santos v. STS Enterprises*, the CNMI Supreme Court affirmed the trial court's final
23 judgment awarding punitive damages for a collision similar to Plaintiff and Defendants'. 2005 MP
24 4. Joseph Anthony Rasa was driving a tour bus owned by STS Enterprises when he rear-ended a
25 van Christine E. Santos was driving with her son, Carlos Santos. *Id.* ¶ 3. The court affirmed the
26 trial court's decision to submit the issue of punitive damages to the jury because: 1) Rasa had a
27 history of substance abuse (he also tested positive for marijuana the day after the accident); 2)
28 Rasa continued to operate the bus even though he knew he had a significant drug problem; 3) Rasa

1 had two previous work-related accidents and multiple speeding violations; and 4) there was
2 sufficient evidence of a causal connection between the substance abuse and the accident. *Id.* ¶ 25-
3 26.

4 Regarding STS, the court found STS: 1) failed to follow its employee handbook regarding
5 the training, testing, and treatment of its employees and supervisors concerning substance abuse; 2)
6 failed to properly train Rasa in the safety operation of a 32,500 pound commercial tour bus; 3)
7 failed to properly investigate Rasa's driving history prior to employing him as a commercial tour
8 bus operator or to prevent him from operating a commercial tour bus or drug testing him after two
9 previous work-related accidents and a speeding citation; 4) failed to prevent Rasa from operating a
10 commercial tour bus after his direct supervisors knew of his continuing marijuana abuse; and 5)
11 provided Rasa with another tour bus and instructed him to continue his daily route immediately
12 following the accident. *Id.* ¶ 24.

15 Furthermore, the *Santos* court determined there was a connection between the marijuana
16 use and the accident because Santos's expert witness testified that heavy marijuana use negatively
17 affects a person's ability to concentrate, calculate, remember, and make prudent judgments. *Id.* ¶
18 26. The court noted that THC releases slowly from an individual's fat deposits into his system
19 over time and can be present in an individual's bloodstream long after it is last ingested. *Id.* The
20 court also noted that the evidence of Rasa's driving characteristics, as reflected in the record
21 concerning the accident, were consistent with the negative effects of chronic and heavy marijuana
22 use. *Id.* As a result, the court determined that the jury could reasonably conclude that the accident
23 was caused by actions consistent with a person who was unable to operate heavy machinery
24 properly and safely because of chronic and heavy marijuana use. *Id.*

1 Plaintiff argues that Reynaldo's conduct was outrageous because he lacked training in
2 driving on steep roads or inclines; proper speed control; how to handle brake failure, a tire
3 blowout, and loss of steering; how to maintain proper spacing between his vehicle and other
4 vehicles on the road; the nature of brake fade; use of the hand brake and braking in emergencies;
5 recognizing signs of brake failure; how to drive heavy construction vehicles on CNMI roads; and
6 the various safety systems of the boom truck. He even claims that Reynaldo's lack of training is no
7 different from Rasa's driving under the influence of marijuana, because they both drove while
8 lacking the expected faculties. In other words, Plaintiff thinks Reynaldo acted outrageously
9 because Reynaldo did not know what Plaintiff asserts he should know.

10
11 Reynaldo, unlike Rasa, did not act with reckless disregard for the safety of Plaintiff or
12 others. Reynaldo did not have any issues with substance abuse or prior work-related incidents. He
13 was licensed and had the medical certificate necessary to operate the boom truck in the CNMI.
14 Although the training Reynaldo received is now in dispute, Reynaldo had no reason to question its
15 adequacy. For that reason, it is unlikely that Reynaldo's lack of training (or his not knowing he
16 was not well-trained) was outrageous; it does not demonstrate he had an evil motive or reckless
17 indifference to the rights of others. Accordingly, the Court **GRANTS** Defendants' Motion for
18 Summary Judgment as it pertains to Reynaldo.

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21 As for RNV, Plaintiff argues RNV's conduct was outrageous because it did not discipline
22 Reynaldo after the accident, it allowed him to continue to operate its vehicles, and it did not
23 properly train Reynaldo regarding everything related to the operation of the boom truck. RNV
24 disagrees, arguing the factors the *Santos* court found relevant are in sharp contrast to the facts in
25 this case. However, the *Santos* court did not create a set of factors for the trial court to consider
26 when deciding on punitive damages. Instead, the court simply considered the factors in their
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1 totality. *Id.* ¶ 25 ("[t]ogether these factors provide sufficient evidence to satisfy the requirements
2 of the Restatement and to support punitive damages . . .").

3 Here, like in *Santos*, the employee's training in operating a commercial vehicle is an
4 important factor to consider when determining whether punitive damages are warranted. RNV
5 hired Reynaldo in 2014 as a building maintenance person, which Reynaldo did for about a year,
6 before moving into construction where he worked as a painter then a mason. Eventually, Reynaldo
7 became a commercial driver for RNV, despite having little experience with driving large
8 commercial vehicles.
9

10 RNV allows only eight employees to operate its large commercial vehicles. It requires that
11 its drivers train for three days before they can operate the commercial vehicles. Yet, RNV's
12 project supervisor did not know how many hours Reynaldo was trained. RNV's supervisor did not
13 know whether Reynaldo received any training for driving in mountainous roads, for proper speed
14 control, or for proper spacing between his vehicle and others. RNV expects its drivers to
15 familiarize themselves with the vehicles they operate but does not provide them with manuals. In
16 short, Reynaldo does not know any emergency procedures for driving in mountainous areas, how
17 to use the handbrake, how to recognize brake failure, or how to handle emergency situations—
18 because RNV did not train him for these situations. The Court concludes that a reasonable jury
19 could find that the way RNV trained Reynaldo constitutes reckless indifference to the safety of
20 others.
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23 Lastly, Plaintiff argues that RNV's maintenance and inspection protocols are inadequate.
24 However, whether inspection and maintenance protocols are inadequate is inconsequential for this
25 summary judgment motion because the protocols are not causally connected to the accident. For
26 example, Plaintiff finds it troubling that RNV has not implemented a vehicle safety program, that it
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1 never hired a safety manager, and that RNV employs one mechanic. Yet, the experts in this case
2 believe the accident resulted from temporary brake failure caused by overheating. The only
3 potential causal connection between RNV and the accident is Reynaldo's training. Therefore, the
4 adequacy of RNV's maintenance and inspection protocols is irrelevant as those protocols do not
5 relate to the accident. *See Santos*, 2005 MP ¶ 26 (finding a causal connection between the
6 marijuana use and the accident). Nevertheless, the Court **DENIES** Defendants' Motion for
7 Summary Judgment as it pertains to RNV.
8

9 **CONCLUSION**

10 For the reasons indicated above, the Court rules as follows:

- 11 1. Defendants' Motion to Strike Expert Witness Whitney G. Morgan: **PARTIALLY**
12 **GRANTED;**
13
14 2. Plaintiff's Motion for *Daubert* Hearing to Exclude Expert Testimony of Dr.
15 Winthrop Smith: **PARTIALLY GRANTED;**
16
17 3. Plaintiff's Motion for *Daubert* Hearing to Exclude Expert Testimony of Dr. Uma
18 Srikumaran: **PARTIALLY GRANTED;**
19
20 4. Defendants' Motion to Strike Expert Witness Doris J. Shriver: **PARTIALLY**
21 **GRANTED;** and
22
23 5. Defendants' Motion for Summary Judgment Regarding Punitive Damages:
24 **PARTIALLY GRANTED.**

25
26 Ordered this _____ day of August 2019.

/s/

KENNETH L. GOVENDO
Associate Judge