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and Robert H. Heston, individually and  
11 as the personal representatives of Robert C. Heston, deceased

12  
13 UNITED STATES DISTRICT COURT  
14 NORTHERN DISTRICT OF CALIFORNIA  
15

16 BETTY LOU HESTON and ROBERT  
17 H. HESTON, individually, and MISTY  
KASTNER, as the personal  
18 representative of ROBERT C.  
HESTON, deceased,

19 Plaintiffs,

20 v.

21 CITY OF SALINAS, SALINAS  
22 POLICE DEPARTMENT, MICHAEL  
DOMINICI, JAMES GODWIN, LEK  
23 LIVINGSTON, JUAN RUIZ and  
TASER INTERNATIONAL, INC.,

24 Defendants.  
25  
26  
27  
28

Case No. C 05-03658 JW

PLAINTIFFS' MEMORANDUM OF  
LAW IN OPPOSITION TO  
DEFENDANT TASER'S RENEWED  
AND SUPPLEMENTAL MOTION  
FOR JUDGMENT AS A MATTER  
OF LAW (JMOL) OR REDUCTION  
IN PUNITIVE DAMAGES

Trial:

Date Commenced: May 13, 2008

Date of Verdict: June 6, 2008

Post-Trial Telephonic Conference:

September 17, 2008 at 9:00 a.m.

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1 I. INTRODUCTION

2 After four weeks of hotly contested trial, the Court instructed the jury  
3 thoroughly, there were extended deliberations, and the jury returned a mixed verdict,  
4 finding against defendant TASER International, Inc., (TASER) for negligently failing to  
5 warn about the risks of its product, the M26 ECD, and against plaintiffs on all other  
6 claims. The jury awarded compensatory damages of \$21,000.00 to the estate of Robert  
7 C. Heston, and \$1,000,000.00 to his parents, Robert H. Heston and Betty Lou Heston,  
8 for their wrongful-death damages. The jury apportioned fault 85 % to the decedent and  
9 15% to TASER. Finally, the jury assessed punitive damages of \$5,200,000.00 against  
10 TASER.

11 TASER now renews and supplements its Rule 50 Motion for Judgment as a  
12 Matter of Law.<sup>1</sup> The motion asserts, essentially, that the jury lacked any basis for finding  
13 TASER liable for the death resulting from its unreasonable failure to warn about the risk  
14 of its product, or for the award of punitive damages for recklessly placing such a product  
15 into commerce under the motto, "Saving lives every day." TASER also contends that  
16 the Court should reduce or even vacate altogether the jury's award of punitive damages.

17 Plaintiffs acknowledge that because they prevailed only on a state-law theory, the  
18 general damages awarded to the estate do not survive and the compensatory damages  
19 should be reduced to \$1,189.30, the amount of economic loss (burial expenses). That  
20 sum, and the compensatory damages awarded on the wrongful death claim, are subject  
21 to an 85% reduction based on the decedent's fault, bringing the estate's total  
22 compensatory damages to \$178.43, and the parents' award to \$150,000.00. For the  
23 following reasons, however, judgment should be entered in the full amount of \$5.2  
24 million for punitive damages, plus costs.

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25  
26  
27 <sup>1</sup> Plaintiffs' opposition to TASER's Rule 59 new trial motion, and the arguments  
28 raised therein, is set forth in a separate memorandum filed herewith. There is significant  
overlap between the two motions. This memorandum tracks TASER's JMOL Memorandum  
section by section.

1 The verdict against TASER was amply supported by the evidence, which showed  
2 the danger of acidosis from repeated or prolonged ECD applications was theorized in  
3 the literature prior to TASER's marketing the more powerful Model M26 ECD. The  
4 jury was properly instructed on the applicable law, which required them to determine,  
5 based on "clear and convincing evidence," whether TASER's failure to test and warn for  
6 acidosis constituted "a conscious disregard of the probability of injury to others."

7 The testimony of TASER CEO Patrick Smith demonstrated that TASER  
8 unreasonably failed to test its new product's effect on acidosis, and recklessly marketed  
9 the product to police agencies for use on human beings, including some suffering from  
10 mental illness or the acute effects of drug intoxication, without first gathering the  
11 "scientific knowledge" necessary to evaluate its grandiose claims of safety, regardless of  
12 the number or duration of applications.

13 TASER did not "act[] promptly to provide warnings to its customers of the  
14 scientific information that . . . repeated shocks by a TASER ECD might cause acidosis."  
15 **But see** TASER's Supplemental JMOL Memorandum at 4:6-8. The firm's overriding  
16 concern for sales over safety was demonstrated by its burying a potential life saving  
17 warning on a single slide in a power point presentation which the City of Salinas did not  
18 timely receive, and which failed to reach the involved officers before the Heston  
19 incident.

20 TASER's reckless marketing of the M26, in conscious disregard for the lives of  
21 persons shot by the device, is among the scenarios for which California law expressly  
22 authorizes punitive damages. The award is only about one-half the ratio to  
23 compensatory damages authorized under the Court's instructions. The award is less  
24 than the U.S. Government's statistical value of a human life (recently reduced to \$6.9  
25 million). The award is only five percent of TASER's 2007 annual revenues (\$100.7  
26 million), and 4.3 percent of its current net worth (\$120.6 million).

27 JMOL should be denied, the verdict affirmed, and judgment entered.  
28

1 II. THE EVIDENCE SUPPORTS THE JURY'S VERDICT

2 TASER's contention that "the jury's findings do not support its conclusions,"  
3 TASER's Supplemental JMOL Memorandum at 5:21-6:5, is based solely on a three-  
4 paragraph argument that the punitive damages are purportedly disproportionate to the  
5 compensatory damages – but only after the Court makes the reduction for comparative  
6 fault.

7 The jury returned a general verdict on special questions, and made no "findings."  
8 The issue is whether the evidence supports the jury's verdict, not whether "findings,"  
9 which do not exist, support the jury's "conclusions."

10 The record demonstrates that the jury followed the Court's instructions to a "T"  
11 regarding proportionality of punitive and compensatory damages. The jury was first  
12 instructed **not** to reduce the amount of compensatory damages by the percentage of  
13 fault, Closing Instructions at 19:18-20, and then was told that "punitive damages may  
14 be no more than 10 times the amount of compensatory damages, but can be as little in  
15 amount as the jury decides." *Id.* at 20:10-11.

16 Were the jury to have done what TASER now contends it should have done –  
17 reduced the compensatory damages by the percentage of decedent's fault before  
18 calculating punitive damages – it would have violated the Court's instructions.

19 TASER is seeking an end run around the rule that the jury's comparative fault  
20 determination does not reduce the punitive damages. See Anno., **Effect of Plaintiff's**  
21 **Comparative Negligence in Reducing Punitive Damages Recoverable**, 27 A.L.R.4th 318  
22 (1984), and the cases cited therein. It should not be allowed to do so.

23 The jury awarded punitive damages equal to about five times the compensatory  
24 damages. That considered judgment of the jury, which was almost \$5 million less than  
25 the maximum amount the Court's instructions authorized, should stand.



1 III. THE COURT SHOULD NOT VACATE OR REDUCE THE AMOUNT  
2 OF PUNITIVE DAMAGES; IT SHOULD ENTER JUDGMENT IN  
3 FAVOR OF PLAINTIFFS AND AGAINST TASER ON THE  
4 NEGLIGENT PRODUCTS LIABILITY CLAIM.

5 TASER does not cite the applicable legal standard. A trial court can overturn the  
6 jury and grant a post-trial Rule 50 JMOL motion “only if, under the governing law,  
7 there can be but one reasonable conclusion as to the verdict. In other words, the motion  
8 should be granted only if ‘there is no legally sufficient basis for a reasonable jury to find  
9 for that party on that issue.’” **Winarto v. Toshiba America Electronics Components,**  
10 **Inc.**, 274 F.3d 1276, 1283 (9th Cir. 2001) (citing **Reeves v. Sanderson Plumbing**  
11 **Products, Inc.**, 530 U.S. 133, 149,(2000) and quoting Rule 50(a)).

12 In ruling on a motion for JMOL, the court is not to make credibility  
13 determinations or weigh the evidence and should view all inferences in the  
14 light most favorable to the nonmoving party. **Reeves**, 530 U.S. at 150  
15 (citing **Anderson v. Liberty Lobby**, 477 U.S. 242, 255, 91 L.Ed.2d 202,  
16 106 S.Ct. 2505 (1986)). “The court must accept the jury’s credibility  
17 findings consistent with the verdict.” **Bilbrey by Bilbrey v. Brown**, 738  
18 F.2d 1462, 1468 n. 8 (9th Cir. 1984). It “must disregard all evidence  
19 favorable to the moving party that the jury is not required to believe.”  
20 **Reeves**, 530 U.S. at 151. The court “may not substitute its view of the  
21 evidence for that of the jury.” **Johnson v. Paradise Valley Unified Sch.**  
22 **Dist.**, 251 F.3d 1222, 1227 (9th Cir. 2001).

23 **Id.** Missing from TASER’s moving papers is any attempt to analyze the evidence or to  
24 demonstrate how, under these most stringent of legal standards, the jury could not have  
25 returned the verdict it did.

26 As explained in the following sections, there was ample evidence for the jury to  
27 conclude that TASER unreasonably failed to perform the necessary testing on the effect  
28 of repeated or prolonged shocks on blood acid before manufacturing and marketing its

1 new high powered ECDs to police agencies throughout California and the United  
2 States. Even after the necessary scientific knowledge was established by Dr. James  
3 Jauchem at the U.S. Air Force laboratory, his important results were buried in a training  
4 power point so as not to affect TASER's sales, which are based in large part on its  
5 exaggerated safety claims.

6 TASER also asserts it is entitled to the "reduc[tion of a] constitutionally excessive  
7 punitive damage award." TASER Supplemental JMOL Memorandum at 6:17-18. For  
8 reasons explained below, the award is not constitutionally excessive and should not be  
9 reduced on that basis.

10 Finally, although a trial court may have discretion to reduce a punitive damage  
11 award under appropriate circumstances, the "jury's award of punitive damages is not to  
12 be lightly disturbed. See **Kennedy v. Los Angeles Police Dep't**, 901 F.2d 702, 707 n.3  
13 (9th Cir. 1990). Reflecting our general deference to jury verdicts, we have never  
14 required the district court to adjust a jury's punitive damages verdict so that it is  
15 proportional, in the court's view, to the defendant's wickedness. Such proportional  
16 adjustments are left to the jury itself." **Caudle v. Bristow Optical Co.**, 224 F.3d 1014,  
17 1028 (9th Cir. 2000) (footnote omitted).

18 TASER cites out-of-circuit authority, **Johansen v. Combustion Engineering, Inc.**,  
19 170 F.3d 1320, 1331-32 (11th Cir. 1999), for the proposition that the Court may  
20 reduce the jury's award of punitive damages without "offering plaintiff the option of a  
21 new trial." TASER's Supplemental JMOL Memorandum at 6:18-19. The rule in the  
22 Ninth Circuit is different. Where a district court decides – after considering factors such  
23 as the need for deterrence and for compensation of the private attorneys who prosecute  
24 such actions – "that the award should be reduced a remittitur with the option of a new  
25 trial would be required." **Boyle v. Lorimar Products**, 13 F.3d 1357, 1361 (9th Cir.  
26 1994) (citing **Morgan v. Woessner**, 997 F.2d 1244, 1258-59 (9th Cir. 1993)).

27 Regardless, the jury's award should be affirmed.  
28

1 IV. THE AWARD OF PUNITIVE DAMAGES IS AMPLY SUPPORTED BY  
2 LAW AND FACT

3 A. Punitive Damages Are Available for Negligent Failure to Warn  
4 About the Risks of Products.

5 California courts have long held that punitive damages are recoverable in  
6 product-liability actions because of important public policy. The term “malice” as used  
7 in California Civil Code section 3294 is not limited to conduct undertaken with an  
8 intent to vex, annoy or injure, but also encompasses “conduct evincing callous and  
9 conscious disregard of public safety by those who manufacture and market mass  
10 produced articles.” *Grimshaw v. Ford Motor Co.*, 119 Cal.App.3d 757, 810 (1981).

11 In the traditional noncommercial intentional tort, compensatory damages  
12 alone may serve as an effective deterrent against future wrongful conduct  
13 but in commerce-related torts, the manufacturer may find it more  
14 profitable to treat compensatory damages as a part of the cost of doing  
15 business rather than remedy the defect. . . . Deterrence of such  
16 “objectionable corporate policies” serves one of the principal purposes of  
17 Civil Code section 3294 . . . . Punitive damages [are] the most effective  
18 remedy for consumer protection against defectively designed mass  
19 produced articles. They provide a motive for private individuals to enforce  
20 rules of law and enable them to recoup the expenses of doing so which can  
21 be considerable and not otherwise recoverable.

22 **Id.**

23 Two “failure to warn” theories are recognized in product-liability actions —  
24 negligent failure to warn and strict liability failure to warn. To establish negligent  
25 failure to warn, plaintiff must prove that the manufacturer’s conduct “fell below the  
26 acceptable standard of care, i.e., what a reasonably prudent manufacturer would have  
27 known and warned about.” Strict liability, instead of looking to the defendant’s  
28 conduct, focuses on “scientific and medical knowledge available at the time of

1 manufacture and distribution.” *Carlin v. Superior Court*, 13 Cal.4th 1104, 1112  
2 (1996). Here, the jury logically found TASER’s failure to test for the danger of acidosis  
3 and warn against it to be unreasonable and “below the acceptable standard of care.” The  
4 jury found no strict liability precisely because TASER’s negligent failure to conduct pre-  
5 release testing of its product did not generate the “scientific and medical knowledge”  
6 necessary to assess accurately the risk of acidosis from repeated or prolonged ECD  
7 applications.

8 That knowledge was forthcoming only as the result of the Jauchem and Dennis  
9 independent testing performed long after the product was put on the market. TASER’s  
10 warning based on those belated results was too little, too late to be of any help to Robert  
11 C. Heston.

12 TASER argues that a cause of action for negligent failure to warn cannot, as a  
13 matter of law, support an award of punitive damages. TASER’s Supplemental JMOL  
14 Memorandum at 3:20-23, 7:1-8:5. TASER is incorrect. While evidence of simple  
15 negligence generally does not support punitive damages, a negligence cause of action  
16 justifies such an award where the evidence also shows malice, especially in products  
17 liability.

18 In *Nolin v. National Convenience Stores, Inc.*, 95 Cal.App.3d 279 (1979), the  
19 plaintiff was severely injured when oil and gasoline on the ground near defendant’s s gas  
20 pumps caused her to slip and fall. Plaintiff alleged negligence, but also sought to recover  
21 punitive damages on the ground that defendant’s conduct was so egregious that it  
22 constituted a callous and conscious disregard for her safety. The jury awarded  
23 substantial compensatory and punitive damages, and the appellate court affirmed the  
24 judgment.

25 In a section of the appellate opinion entitled “The Right to Recover Punitive  
26 Damages in an Action Founded on Negligence,” *id.*, at 284, the court held that  
27 unintentional carelessness does not necessarily support an award of punitive damages,  
28 but that “a non-intentional tort can have the characteristics of an intentional tort to the

1 extent of embracing the concept of malice as used in Civil Code section 3294.” *Id.*, at  
2 286. The Court of Appeal noted that such malice is established by proof of a conscious  
3 disregard for the rights or safety of others, and held the evidence in that case sufficient  
4 to justify the jury’s finding of malice and to support its award of punitive damages. *Id.*,  
5 at 286, 288.

6 The California Supreme Court addressed the same issue in **Taylor v. Superior**  
7 **Court**, 24 Cal.3d 890 (1979), a personal injury action arising from an automobile  
8 accident. The complaint alleged not only that the defendant was intoxicated, but also  
9 that he was an alcoholic; that he had previously caused a serious accident while driving  
10 drunk; that he had been arrested for and convicted of drunk driving on numerous prior  
11 occasions; that he had recently completed a period of probation after a drunk driving  
12 conviction; that at the time of the accident another criminal drunk driving charge was  
13 pending against him, and so forth. Based on these allegations, the plaintiff sought  
14 punitive damages. The defendant demurred, contending that punitive damages could  
15 not be assessed against a negligent driver, at least in the absence of an allegation that  
16 defendant actually intended to harm the plaintiff. The trial court sustained the  
17 demurrer as to punitive damages, but the state Supreme Court reversed, holding that  
18 the plaintiff’s allegations were sufficient because a conscious disregard for the safety of  
19 others constitutes “malice” within the meaning of Civil Code section 3294. *Id.*, at 895.

20 The foregoing rule – that a negligence cause of action will support an award of  
21 punitive damages if the plaintiff alleges and proves not just carelessness but a conscious  
22 disregard for the safety of other – was applied to products liability in **Hilliard v. A.H.**  
23 **Robbins Co.**, 148 Cal.App.3d 374 (1983). The plaintiff sued the manufacturer of an  
24 intrauterine birth control device for injuries she suffered, asserting a variety of theories  
25 including negligence and strict liability. The trial court bifurcated the issue of punitive  
26 damages, and after a 19-week trial the jury returned a verdict awarding plaintiff  
27 \$600,000 in compensatory damages. The trial court then granted the defendant’s  
28 motion for a directed verdict on the issue of punitive damages, apparently in the belief

1 that evidence of defendant's disregard for the safety of its product could not establish  
2 malice. The appellate court reversed the directed verdict, citing **Grimshaw and Taylor**,  
3 holding specifically that punitive damages were recoverable on both the negligence and  
4 strict liability causes of action. *Id.*, at 394-95.

5 TASER cites two cases to support its argument that punitive damages cannot be  
6 recovered in a negligent-failure-to-warn, products-liability case. The first is **Ebaugh v.**  
7 **Rabkin**, 22 Cal.App.3d 891 (1972), a 36-year-old medical malpractice decision not  
8 involving products liability or a failure to warn. **Ebaugh** states that for conduct to  
9 constitute malice under Civil Code section 3294 "[t]here must be an intent to vex,  
10 annoy or injure," *Id.*, at 894 (emphasis in original), the very holding the California  
11 Supreme Court later rejected in **Taylor**.

12 In the second case, **Carlin v. Superior Court**, the issue was whether a plaintiff  
13 injured by a prescription drug can state a claim against the manufacturer for strict  
14 liability failure to warn, as opposed to negligent failure to warn. TASER relies on a  
15 single sentence in a concurring and dissenting opinion by Court of Appeal Justice Paul  
16 Turner (sitting by special assignment) stating that "a failure to warn of a knowable risk  
17 [in the prescription drug context] is subject to traditional negligence principles  
18 including the unavailability of punitive damages." *Id.*, 13 Cal.4th at 1136 (quoted in  
19 TASER's Supplemental JMOL Memorandum, at 7:17-19). This statement, insofar as it  
20 refers to punitive damages, is dicta, as the case presented no such issue, and there is no  
21 other reference to punitive damages anywhere in the majority, concurring and  
22 dissenting, or dissenting opinions. The statement is made without citation to authority  
23 or analysis of any kind. It is accurate to the extent that punitive damages are unavailable  
24 in cases where the evidence shows only simple negligence without malice, but it is not  
25 authority that punitive damages are never available in negligence-based products-liability  
26 cases, given decisions specifically addressing the issue conclude otherwise.

27 In sum, TASER takes the elementary rule that simple negligence cannot support  
28 an award of punitive damages and attempts to convert it into a rule that a cause of

1 action grounded in negligence can never support an award of punitive damages, even  
2 where the evidence proves a defendant acted with conscious disregard for public health  
3 and safety. TASER’s contention is particularly incorrect in a product-liability action,  
4 where California Supreme Court authority recognizes the public policy in favor of  
5 punitive damages.

6 B. Plaintiffs Proved by Clear and Convincing Evidence That TASER’s  
7 Conduct Was Wilful, Intentional, and Done in Reckless Disregard of  
8 the Probability of Injury to Others.

9 (i) The Verdict was Based on Clear and Convincing Evidence.

10 TASER contends “that plaintiffs did not prove by clear and convincing evidence  
11 that TASER’s conduct was willful, intentional, or done in reckless disregard of its  
12 possible results.” TASER’s Supplemental JMOL Memorandum at 8:12-16. TASER  
13 does not base its argument on the record, but on the contention that “although the  
14 ‘clear and convincing’ and ‘conscious disregard’ language were included in the Closing  
15 Instructions, the Court failed to include either standard” in its verdict form. *Id.* at 9:7-  
16 12.

17 TASER cites no authority for its proposition that the absence of these questions  
18 on the general verdict form constitutes a “defect,” much less grounds “for vacating the  
19 punitive damages award.” *Id.* at 8:16-17. A party requesting special findings by the jury  
20 must present the proposed questions of fact to the judge before submission to the jury.  
21 *Pau v. Yosemite Park & Curry Co.*, 928 F.2d 880, 891 (9th Cir. 1991) (citing *Burgess*  
22 *v. Premier Corp.*, 727 F.2d 826, 831 (9th Cir. 1984). TASER’s proposed verdict form,  
23 filed May 29, 2008, had no such questions.

24 Moreover, TASER had an obligation to object timely to the form submitted to  
25 the jury, and its failure to do so waived any objections. *United States v. Parsons Corp.*, 1  
26 F.3d 944, 945 (9th Cir. 1993). Even had a request by TASER for such questions on  
27 the verdict form been denied, or its objections to the form been made and overruled,  
28 the correct law stated in the instructions made any error harmless.

1 Failure to give requested jury interrogatories may not be error, or if error  
2 may be harmless, where the jury verdict itself, viewed in the light of the  
3 jury instructions, and any interrogatories that were answered by the jury,  
4 indicate without doubt what the answers to the refused interrogatories  
5 would have been, or make the answers to the refused interrogatories  
6 irrelevant.

7 **Johnson v. Breeden**, 280 F.3d 1308, 1318 (11th Cir. 2002).

8 Here, there can be no question that the jury gave considerable thought to the  
9 matter before finding a negligent failure to warn and assessing TASER with \$5.2 million  
10 in punitive damages. There is no reason to believe the jury disregarded the correct  
11 instructions that it must do so on “clear and convincing” evidence that TASER acted  
12 with “conscious disregard.”

13 Accordingly, the motion should be denied.

14 (ii) The Jury Had a Factual Basis for Awarding Punitive Damages.

15 What is absent from TASER’s moving papers is any attempt to analyse the  
16 evidence in the light most favorable to the jury verdict.

17 Through their scientific expert, Mark D. Myers, M.D., plaintiffs established that  
18 muscle contractions cause increases in blood acid, measured as a decrease in blood pH,  
19 that a buildup of too much blood acid too quickly can cause a cardiac arrest, and that  
20 people in an agitated state, such as Mr. Heston, are already acidotic, and therefore more  
21 vulnerable to acidosis-induced cardiac arrests.

22 Dr. Myers then reviewed the results of three very important independent studies.  
23 The first by Dr. Jauchem for the U.S. Air Force established dramatic increases in the  
24 blood acid of pigs resulting from repeated TASER applications. The second by Dr.  
25 Dennis for Cook County Hospital, found similar results from prolonged TASER

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1 applications.<sup>2</sup> The third, by Dr. Vilke for the University of California San Diego,  
2 found that the pH response to a single TASER shock in human beings was the same as  
3 that observed in pigs.

4 These test results, Dr. Myers explained to the jury, provided a firm scientific  
5 foundation for his medical opinion that the decedent suffered cardiac arrest from  
6 acidosis induced by repeated TASER applications. Unfortunately, this scientific  
7 knowledge did not exist at the time the M26s were manufactured and sold because  
8 TASER had unreasonably failed to perform the testing.

9 Essential to plaintiffs' negligent products-liability claim against TASER was the  
10 testimony of Patrick Smith, which was presented in their case in chief through his  
11 videotaped deposition.

12 Q. You've said things like this several times, I think: Primary risks  
13 associated with TASER use include fall-related injuries and injuries  
14 associated with strong muscle contractions, which are similar to strenuous  
15 athletic exertion.

16 Right?

17 A. Correct

18 Q. And has that been your view since the TASER M26 was put on the  
19 market?

20 A. Yes.

21 Q. And that's still your view today?

22 A. Yes.

23 . . . .

24 Q. And is muscle – do muscles produce lactate when they're  
25 contracted?

26 A. Yes.

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27  
28 <sup>2</sup> Patrick Smith testified incorrectly that the Dennis study was funded by a TASER competitor.

1 Q. And would that be true whether they're contracted voluntarily, let's  
2 say by the brain when you were weight-lifting this morning, or when  
3 they're contracted involuntarily by application of a TASER current?

4 A. Yes.

5 Q. And is it true as a general scientific principle, as your  
6 understanding, that the more the muscle is contracted, the more lactate it  
7 will produce?

8 A. Generally my understanding would be the longer time duration it's  
9 contracted, the more lactate it would produce.

10 . . . .

11 Q. Any acidosis from sustained muscle contraction will at first be  
12 localized to muscle, and would affect systemic pH only if lactate  
13 production were prolonged and massive, such as might occur with  
14 stimulus durations much greater than the five seconds, even without  
15 impaired respiration.

16 Do you agree with that?

17 A. In general, yes.

18 . . . .

19 Q. Now, the next sentence: When acidosis becomes severe, confusion,  
20 irritability, or lethargy can occur, followed by [syncope] and if unresolved,  
21 can be fatal.

22 Do you agree with that as a scientific principle?

23 A. Yes.

24 . . . .

25 Q. Did you test for changes in pH levels in pigs before you marketed  
26 the M26?

27 A. No.

28

1 Plaintiffs’ counsel then took advantage of the Court’s rule and addressed the jury  
2 on plaintiffs’ views of the significance of this testimony.

3 The important thing about this particular segment is that TASER  
4 acknowledged that when it put this device on the market it had no idea  
5 what the effect of these prolonged applications such as we’ve seen in this  
6 case are and although acidosis was brought to their attention, that they  
7 performed no test. They used anesthetized pigs to see whether or not the  
8 direct electrical stimulation from the device caused cardiac arrest, but they  
9 didn’t measure the changes in pH that were caused by repeated  
10 applications.

11 R.T. May 22, 2008 at 1346. Plaintiffs also introduced into evidence, albeit somewhat  
12 later in the trial, Exhibit 151A, a peer-reviewed study that was done at Penn State in  
13 1999 – before the M26 was first marketed and sold – which posited that extended  
14 duration shocks from ECDs would cause lethal levels of acidosis. The jury was free to  
15 disbelieve Mr. Smith’s testimony that TASER was unaware of the study, especially as it  
16 came from TASER’s own research compendium.

17 TASER’s efforts to repair this damage during its defense only made matters  
18 worse, as often happens when a defendant tries to disprove something so logical and  
19 true as Dr. Myers’ cause-of-death theory. Dr. Jeffrey Ho was exposed on the stand as a  
20 TASER functionary who flew around in the company’s private jet espousing  
21 manipulated test results designed to camouflage dangerous propensities of TASER  
22 ECDs, a fact that came out most clearly when he was impeached by deposition  
23 testimony showing that he drew blood from his volunteers too soon after TASER ECD  
24 exposures to register the changes in pH.

25 Finally, the jury heard that TASER’s motto was “saving lives every day.” The  
26 company’s exaggerated claims of product safety were directly linked to its marketing and  
27 sales, and explained its reticence to perform proper testing and issue proper warnings.  
28 That would affect TASER’s fiscal bottom line by inhibiting use of its products.

1 With this showing, the jury was justified in concluding, based on clear and  
2 convincing evidence, that TASER’s actions demonstrated “conscious disregard of the  
3 probability of injury to others,” in other words, “that TASER International was aware of  
4 the probable dangerous consequences of its conduct and deliberately failed to avoid  
5 those consequences.” Closing Instructions at 20:27-21:3.

6 V. THE PUNITIVE DAMAGE AWARD OF \$5,200,000 IS NOT  
7 EXCESSIVE FOR A WRONGFUL DEATH CASE.

8 A. The Factors for Reviewing a Punitive Damages Award Demonstrate  
9 that the \$5,200,000 Punitive Damages Award Is Not Excessive.

10 The United States Supreme Court has set forth three guideposts for determining  
11 if an award of punitive damages is excessive: (1) the reprehensibility of the defendant’s  
12 conduct; (2) the disparity between the harm or potential harm suffered by the plaintiff  
13 and the punitive damage award; and (3) the difference between this remedy and the civil  
14 penalties authorized or imposed in comparable cases. **BMW of North America, Inc. v.**  
15 **Gore**, 517 U.S. 559, 574-75 (1996). California law required consideration of the first  
16 two factors long before **Gore**, together with a third – the wealth of the defendant. **Neal**  
17 **v. Farmers Ins. Exchange**, 21 Cal.3d 910, 928 (1978).

18 TASER makes no argument based on civil penalties in comparable cases, but it  
19 does contend that the punitive damage award is excessive and must be vacated or  
20 reduced because of: (1) the supposedly low degree of reprehensibility of its conduct; (2)  
21 the supposedly high ratio between the punitive-damage award and the harm suffered;  
22 and (3) plaintiffs’ purported failure to offer sufficient evidence of TASER’s financial  
23 condition. TASER further argues that these same factors demonstrate the punitive  
24 award to be the result of passion or prejudice. All of TASER’s contentions are without  
25 merit.

26  
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28

1 B. TASER's Conduct Was Reprehensible.

2 The most important factor in assessing the reasonableness of a punitive damage  
3 award is the reprehensibility of the defendant's conduct. *Gore*, 517 U.S. at 575.  
4 Reprehensibility is determined "by considering whether: the harm caused was physical  
5 as opposed to economic; the tortious conduct evinced an indifference to or a reckless  
6 disregard of the health or safety of others; the target of the conduct had financial  
7 vulnerability; the conduct involved repeated actions or was an isolated incident; and the  
8 harm was the result of intentional malice, trickery, or deceit, or mere accident." *State*  
9 *Farm Mut. Auto. Ins. Co. v. Campbell*, 538 U.S. 408, 419 (2003).

10 TASER claims that all these factors operate in its favor, TASER's Supplemental  
11 JMOL Memorandum at 16:14-15, but the contention is incorrect. First, TASER  
12 misrepresents the first factor, construing it to mean that physical harm to a human being  
13 is **less** reprehensible than economic injury. *Id.* at 16:26 (arguing that the first factor  
14 operates in its favor because "the harm experienced was physical, not financial"). The  
15 mere making of such an argument alone reveals the TASER mind-set that got this  
16 company into so much hot water with the jury, which perhaps thought TASER's motto  
17 ought to be "profits before people" rather than "saving lives every day." The law is not  
18 so callous; causing economic injury is less reprehensible than injuring or killing  
19 someone. *See, e.g., Simon v. San Paolo U.S. Holding Co., Inc.*, 35 Cal.4th 1159, 1180  
20 (2005) (holding first factor operated in the defendant's favor because its tortious acts  
21 "caused only economic harm").

22 Regarding the second factor, TASER asserts that its negligent failure to warn of  
23 the risk of prolonged deployment of the TASER ECD did not evince an indifference to  
24 or a reckless disregard of the health or safety of others. The jurors concluded otherwise.  
25 They were properly instructed on the malice required for an award of punitive damages  
26 under California Civil Code section 3294, and they would not have made the large  
27 punitive award if they did not conclude that TASER acted with a willful and conscious  
28 disregard of the rights or safety of others.

1 The third factor, whether TASER targeted someone who was financially  
2 vulnerable, is irrelevant in the context of this case. It should be noted, however, that to a  
3 large extent TASER victims in the field are, like Mr. Heston, irrational and in the throes  
4 of a health crisis, rather than voluntary users of the product, as in other products-  
5 liability cases.

6 The fourth factor, whether the conduct involved repeated actions or was an  
7 isolated incident, also supports the damages awarded, as TASER continued to market  
8 and sell ECDs, even introducing a second model, the X26, without ever conducting the  
9 necessary testing on prolonged or multiple shocks. Even after Dr. Jauchem's Air Force  
10 study confirmed acidosis, TASER continued to market the device without an adequate  
11 warning.

12 Finally, with regard to the fifth factor, TASER's conduct may not have been  
13 "intentional," but it was malicious and certainly no accident.

14 C. The Ratio of Punitive Damages to the Harm Caused Is Not Excessive  
15 and Therefore Not Unconstitutional.

16 TASER compares the punitive and compensatory damages after the latter's  
17 reduction by the decedent's percentage of fault, and concludes that the punitive damage  
18 award is excessive because the ratio is much more than a single-digit. This analysis is  
19 fundamentally flawed in two ways. First, in determining the ratio between punitive and  
20 compensatory damages, the relevant figure is the amount determined by the jury, not  
21 the amount the plaintiff actually recovers after reduction for comparative fault. Second,  
22 the usual single-digit ratio rule does not apply in death cases because the  
23 uncompensated harm to the decedent (i.e., losing a life) and the need to punish  
24 malicious conduct causing death must be taken into account.

25 No California court has addressed the issue, but courts across the country  
26 uniformly conclude that comparative fault does not apply to punitive damages, that they  
27 are not reduced by the proportion of the plaintiff's comparative fault as are  
28 compensatory damages. See Anno., **Effect of Plaintiff's Comparative Negligence in**

1 **Reducing Punitive Damages Recoverable**, 27 A.L.R.4th 318 (1984), and the cases cited  
2 therein. TASER accepts that this is the law by not arguing to reduce punitive damages  
3 by the proportion of Robert Heston's fault. It seeks the same goal, however, by arguing  
4 comparison should be with the compensatory damages after reduction for comparative  
5 fault rather than, as the jury was instructed, before.

6 In *I-Gotcha, Inc. v. McInnis*, 903 S.W.2d 829 (Tex.App. 1995), the jury  
7 awarded \$450,000 in actual damages and \$1,500,000 in punitive damages. The actual  
8 damages were reduced by 49% based on comparative negligence. A statute capped  
9 punitive damages at four times the amount of actual damages. On appeal, the  
10 defendant argued that the punitive damages were excessive because they were more than  
11 four times the compensatory damages after reduction for comparative fault. The  
12 appellate court rejected the argument. It noted that punitive damages are not reduced  
13 under the doctrine of comparative fault because the main purpose of punitive damages  
14 is to punish the defendant, not to compensate the plaintiff. Following that reasoning, it  
15 concluded that for purposes of the statutory cap the punitive award should be compared  
16 to the compensatory award before reduction because "the public policy interests of using  
17 punitive damages as punishment rather than as compensation for the plaintiff are best  
18 served by having the punitive damages related to the total amount of harm that occurred  
19 as reflected by the damages awarded by the jury." *Id.*, at 840. The same is true with  
20 respect to the constitutional limit on punitive damages set by the U. S. Supreme Court.

21 In the present case, when the proper figures are compared, the ratio between  
22 punitive and compensatory damages is not excessive. The jury awarded a total of  
23 \$1,021,000 in compensatory damages and \$5,200,000 in punitive damages, for a  
24 punitive-compensatory ratio of just greater than 5 to 1.

25 More importantly, however, this is a death case. In *State Farm*, the Supreme  
26 Court indicated that the amount of compensatory damages awarded is not always the  
27 proper figure for comparison with the punitive damages. It spoke of proportionality  
28 between punitive damages and the harm or "potential harm" suffered by the plaintiff.

1 The High Court referred to the relationship between punitive damages and “the  
2 amount of harm” as well as “the general damages recovered,” recognizing that they are  
3 not always identical. In some cases compensatory damages are not the appropriate  
4 measure of harm because the injury is hard to detect or the non-economic loss difficult  
5 to value. *State Farm*, 538 U.S. at 424-26. Accordingly, many federal and state courts,  
6 in a variety of contexts, have considered uncompensated or potential harm when  
7 determining whether punitive damages are excessive. *Simon*, 35 Cal.4th at 1174 n.3  
8 and accompanying text.

9 One such case is *Romo v. Ford Motor Co.*, 113 Cal.App.4th 738 (2003). The  
10 Romo family was riding in a 1978 Ford Bronco when it rolled over. Three family  
11 members were killed, including both parents, and three others severely injured. The  
12 survivors brought a products-liability action against the manufacturer individually and  
13 on behalf of the estates of the decedents. A jury awarded a total of nearly \$5 million in  
14 compensatory damages and \$290 million in punitive damages. The judgment was  
15 affirmed by the Court of Appeal, and a petition for review by the California Supreme  
16 Court denied. The U. S. Supreme Court then granted a petition for certiorari, vacated  
17 the judgment, and remanded the case to the Court of Appeal for reconsideration of the  
18 punitive damages portion of the judgment in light of *State Farm*.

19 In considering the “reasonable relationship” factor, the Court of Appeal noted  
20 that a decedent loses something of extreme value when he or she loses life, and that  
21 there is no award for it in the verdict because such loss does not survive as compensatory  
22 damages for the estate. *Id.*, at 760. It further noted, however, that compensation is not  
23 the issue because punitive damages are not intended to compensate but to punish and  
24 make an example of the defendant. *Id.*, at 760-61.

25 [P]ublic policy and legitimate interests of the state in the protection of its  
26 people require a mechanism to punish and deter conduct that kills people.  
27 It would be unacceptable public policy to establish a system in which it is  
28 less expensive for a defendant’s malicious conduct to kill rather than injure



1 a victim. [Citation] Thus, the state has an extremely strong interest in  
2 being able to impose sufficiently high punitive damages in malicious-  
3 conduct wrongful death actions to deter a “cheaper to kill them” mindset,  
4 while still maintaining limits on wrongful death compensation in cases of  
5 ordinary negligence. We do not perceive that due process considerations  
6 of proportionality between compensatory and punitive damages require a  
7 state to establish a system that inadequately punishes and deters malicious  
8 conduct that, with reasonable foreseeability, may cause death; we hold that  
9 death actions present an example of the type of extraordinary case  
10 contemplated by **State Farm** [citation] in which a single-digit multiplier  
11 does not necessarily form an appropriate limitation upon a punitive  
12 damages award.

13 This is not to say that all standards are thrown out in cases brought  
14 by personal representatives of the estates of deceased victims. Even among  
15 instances of malicious conduct that causes death, some of such conduct  
16 will be more or less reprehensible than other instances. We conclude,  
17 however, that the proportionality factor has less weight in the context of  
18 malicious conduct causing death. Given the unique nature of the  
19 compensatory damages arising under [California Code of Civil Procedure]  
20 section 377.34, the proportionality inquiry must focus, in any event, on  
21 the relationship of punitive damages to the harm to the deceased victim,  
22 not merely to compensatory damages awarded.

23 *Id.*, at 761.

24 After considering all the relevant factors, the appellate court reduced the total  
25 punitive award from \$290 million to \$23,723,287, which sum included \$5 million to  
26 the estate of each deceased parent. The \$5 million awarded to those estates was  
27 respectively 17 and 25 times the compensatory damages awarded them by the jury, and  
28 1,000 times the amount each estate actually recovered after the trial court reduced the

1 jury awards to reflect comparative negligence adjustments and reductions resulting  
2 from a motion for judgment notwithstanding the verdict. *Id.*, at 757, 763.

3 The Environmental Protection Agency (EPA) calculates the “value of a statistical  
4 life” for determining the feasibility of safety measures. According to recent news reports,  
5 that amount was lowered from \$7.8 million five years ago to \$6.9 million today. **How  
6 to value life? EPA devalues its estimate \$900,000 taken off in what critics say is way to  
7 weaken pollution rules**, Associated Press, [www.msnbc.msn.com/id/25626294/](http://www.msnbc.msn.com/id/25626294/). That  
8 reflects a less than one-to-one ratio of the punitive damages to the statistical value of the  
9 life of Robert C. Heston.

10 D. Plaintiffs met their burden of proving TASER’s financial condition.

11 Despite the fact that plaintiffs introduced TASER’s 2007 financial statements,  
12 Exhibit 149A, by stipulation on May 22, 2008, R.T. at 1349-50, TASER argues that  
13 the punitive damage award must be vacated because plaintiffs failed to meet their  
14 burden of proving TASER’s financial condition. TASER does not contend that the  
15 report lacks the needed information concerning its financial condition, but only that  
16 expert testimony was required to explain it to the jury. This contention lacks merit.

17 Expert opinion evidence is not required unless “the matter in issue is one within  
18 the knowledge of experts only and not within the common knowledge of laymen.”  
19 **Miller v. Los Angeles County Flood Control Dist.**, 8 Cal.3d 689, 702 (1973). TASER  
20 suggests, without citing any authority, that “an ordinary layperson could not be  
21 expected to interpret TASER’s 2007 Annual Report without the assistance of expert  
22 testimony,” TASER’s Supplemental JMOL Memorandum at 19:24-26, but that simply  
23 is not the case. A lay person can understand categories such as “net sales,” “net  
24 income,” “revenues,” “total assets” and “total liabilities” without expert opinion.

25 The documents showed TASER had a 2007 income of about \$100 million and  
26 net worth of about \$120 million. The \$5.2 punitive damage award would translate to a  
27 \$5,200.00 “fine” for a worker making \$100,000 per year and possessing a net worth of  
28 \$120,000. That is a restrained, appropriate amount, akin to the financial penalty for a

1 non-injury, first-offense driving under the influence of alcohol.

2 E. The Punitive Damage Award Was Not the Result of Passion or  
3 Prejudice.

4 “In deciding whether an award [of punitive damages] is excessive as a matter of  
5 law or was so grossly disproportionate as to raise the presumption that it was the  
6 product of passion or prejudice, the following factors should be weighed: The degree of  
7 reprehensibility of defendant’s conduct, the wealth of the defendant, the amount of  
8 compensatory damages, and an amount which would serve as a deterrent effect on like  
9 conduct by defendant and others who may be so inclined.” *Grimshaw*, 119 Cal.App.3d  
10 at 819.

11 The first three factors (reprehensibility, the defendant’s wealth, and the amount  
12 of compensatory damages) have already been discussed. Contrary to TASER’s  
13 assertions, the degree of reprehensibility of TASER’s conduct was not extremely low,  
14 and the ratio of punitive damages to the harm caused is not excessively high. As to  
15 TASER’s wealth, plaintiffs were required to present evidence of TASER’s financial  
16 condition and they did so. Regarding the fourth factor (an amount which would serve  
17 as a deterrent), TASER states: “The deterrence factor is inapplicable here as TASER’s  
18 negligent failure to warn was not intentional or malicious.” TASER’s Supplemental  
19 JMOL Memorandum at 20:17-18. Again, the jury disagreed. It was instructed on the  
20 issue of malice, and its punitive damage award necessarily indicates that it found  
21 TASER guilty of malice.

22 In short, consideration of the four factors in no way indicates that the punitive  
23 damage award was the result of passion or prejudice.

24 F. The Punitive Damage Award Should Not Be Reduced.

25 This jury knew exactly what it wanted to do, and utilized the Court’s instructions  
26 and verdict form to reach what it believed to be the just and fair result. Despite the  
27 extreme number of shocks delivered to Mr. Heston by the involved officers, the jury  
28 exonerated them, no doubt because the officers all believed that the shocks were not

1 potential lethal. They thought so because of TASER's reckless assurances of safety and  
2 failures to warn.

3 This jury also wanted to send a message of strong disapproval to the Robert C.  
4 Hestons of the world, that it is not acceptable to abuse methamphetamine, especially  
5 when a known effect is the triggering of agitated and delirious episodes. That message  
6 was made loud and clear by the exceptionally large 85 percent finding on comparative  
7 fault, and alone disproves the "passion and prejudice" argument.

8 Finally, and most important, the jury wanted TASER to understand that its  
9 policy of ignoring and misrepresenting the health risks of ECDs to boost sales is not  
10 acceptable corporate behavior. The jury wanted to deter such despicable conduct, and to  
11 create a fund to compensate the private attorneys who fight to expose it.

12 For all these reasons, the award was not due to passion or prejudice. The verdict  
13 should be affirmed, and the judgment entered.

14 VI. TASER IS NOT ENTITLED TO JUDGMENT AS A MATTER OF LAW  
15 ON PLAINTIFFS' NEGLIGENT FAILURE TO WARN CLAIM  
16 BECAUSE THERE WAS NO NEED FOR EXPERT TESTIMONY  
17 REGARDING THE STANDARD OF CARE FOR THE WARNING.

18 TASER final argument is that it is entitled to judgment as a matter of law on  
19 plaintiffs' negligent-failure-to-warn claim because plaintiffs failed to put on expert  
20 testimony regarding the standard of care for warnings. Plaintiff presented all the expert  
21 testimony required, however.

22 Throughout its argument TASER conflates two separate issues as demonstrated  
23 in the following passage: "Plaintiffs' did not prove their negligent failure to warn claim  
24 against TASER because they failed to put on a warnings expert to testify that TASER  
25 did not take reasonable measures to warn of the potential risks of the TASER ECD  
26 which ordinary consumers would not have recognized. Plaintiffs' failure to put on  
27 expert evidence of the potential risks of the TASER ECD bars plaintiffs' negligent  
28 failure to warn claim as a matter of law." TASER Supplemental JMOL Memorandum

1 at 21:21-26.

2 The potential risks of the TASER ECD and whether TASER adequately warned  
3 of those risks are two separate issues. To the extent TASER's argument is intended to  
4 claim that plaintiffs failed to put on expert testimony regarding the ECD's risks, in  
5 other words that repeated or prolonged exposure can cause cardiac arrest, then it is false.  
6 Plaintiffs' scientific expert Mark D. Myers, M.D., testified to this effect, and the jury  
7 obviously accepted his testimony.

8 Once the danger or potential danger was established, the question arose as to  
9 whether TASER adequately warned of that danger. In TASER's four pages of argument  
10 on the subject it repeatedly asserts that plaintiffs should have put on a warnings expert,  
11 but it cites no authority whatsoever holding that expert testimony is needed to show the  
12 inadequacy of a warning when, as here, no warning was given.

13 As Bob Dylan once sang, "You don't need a weather man to know which way the  
14 wind blows." **Subterranean Homesick Blues** (1965) TASER never issued a warning  
15 about the risk of acidosis from repeated or prolonged exposures.<sup>3</sup> Concerned about  
16 hurting its sales pitch about complete safety, three months before the Heston death  
17 TASER buried a mealy-mouthed warning about impacting **respirations** deep in a power  
18 point. The lack of efficacy of this "warning" was demonstrated by the fact that none of  
19 the defendant officers heard anything about it, and the Salinas Police Department did  
20 not receive the power point until after the Heston death. Under such circumstances,  
21 expert testimony is unnecessary.

22 Cases from other jurisdictions illustrates the point. In **Black v. Public Service**  
23 **Electric and Gas Co.**, 265 A.2d 129 (1970), the decedent was working with a high  
24 boom crane that came into contact with uninsulated high voltage wires 33 feet above  
25 the ground. The defendant utility had not posted any warning signs in the area, and no  
26 expert was called to testify that its failure to do so fell below the standard of care. The

27

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28 <sup>3</sup> This remains true to the present.

1 court held that such expert testimony was not needed. “We think such persons acting  
2 in the capacity of jurors and comprehending the danger presented by the facts in this  
3 case, were competent to decide without expert testimony whether the duty to exercise  
4 care commensurate with the risk involved was satisfied when the utility failed to post  
5 warning signs.” *Id.*, at 136.

6 In *Billiar v. Minnesota Mining and Manufacturing Co.*, 623 F.2d 240 (2d Cir.  
7 1980), the plaintiff was injured by chemicals with which she was working. Plaintiff’s  
8 employer did not require her to read the warnings printed on the cans containing the  
9 chemicals. Although she was provided smocks and rubber gloves, she was not required,  
10 instructed or even encouraged to wear them. The employer gave no safety instructions  
11 aside from telling plaintiff to wash her hands and not touch her face. The court held  
12 that expert testimony was not required to establish failure to adequately warn. “Under  
13 New York law, the jury does not need expert testimony to find a warning inadequate,  
14 but may use its own judgment considering all the circumstances.” *Id.*, at 247.

15 In *Cocco v. Deluxe Systems, Inc.*, 516 N.E.2d 1171 (Mass. App.1987), the  
16 plaintiff was injured by a shredder. The manufacturer knew it would frequently jam,  
17 and that workers put their hands into the machine to clear it. The issue was whether  
18 operators should have been warned to use a disconnect switch on the wall when clearing  
19 the machine, rather than the on-off switch on the shredder, which could be turned back  
20 on accidentally. The court held that expert testimony was not required. “Even if the  
21 technology of the machine was complex, the essential facts relating to the danger were  
22 not. Despite the absence of expert testimony that a warning, in the circumstances, was  
23 required to make the shredder reasonably safe, lay persons on the jury were competent  
24 to make the judgment that the defendants at the time of the sale had that duty.” *Id.*, at  
25 1174.

26 In *Marchant v. Dayton Tire & Rubber Co.*, 836 F.2d 695 (1<sup>st</sup> Cir. 1988), the  
27 defendant distributed to tire dealers a chart that warned not to inflate tires above 40  
28 p.s.i. when mounting, but no such warning was placed on the tire or distributed to every

