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UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF CALIFORNIA

MARLENE PRUDHEL, RANDALL S.
PRUDHEL, BRADLEY K. PRUDHEL,
RYAN K. PRUDHEL, and
SHAYNE R. PRUDHEL,

NO. CIV. S-09-0661 LKK/KJM

Plaintiffs,

v.

O R D E R

ENDOLOGIX, INC., and
DOES 1 through 50, inclusive,

Defendants.

_____ /

Plaintiffs bring various state-law claims arguing that a medical device designed and manufactured by defendant caused the death of Edwin Prudhel. Defendants move to dismiss on the ground that plaintiffs' claims are expressly preempted by federal law.

I. BACKGROUND

Decedent underwent an aortic stent graft repair. First Amended Complaint ("FAC") ¶¶ 19, 20. During this procedure, the treating physician attempted to use a Powerlink stent. FAC ¶ 21.

1 The operation was unsuccessful, and decedent suffered fatal
2 injuries, which plaintiffs attribute to malfunction of the stent.
3 FAC ¶¶ 9, 24-25. The Powerlink stent is designed, manufactured,
4 and sold by defendant Endologix. FAC ¶¶ 7, 12-13, 26. Defendant's
5 argument for dismissal turns on the Food and Drug Administration's
6 ("FDA") regulation of medical devices. The court reviews this
7 regulatory framework before returning to plaintiffs' particular
8 claims.

9 **A. Federal Regulation of Medical Devices**

10 The Food, Drug, and Cosmetic Act, 52 Stat. 1040, as amended,
11 21 U.S.C. § 301 et seq., requires FDA approval prior to the
12 introduction of new drugs into the market. See Riegel v.
13 Medtronic, Inc., ___ U.S. ___, 128 S.Ct. 999, 1002 (2008). In
14 1976, Congress passed the Medical Device Amendments to this Act,
15 21 U.S.C. § 360c et seq. ("MDA"). The MDA broadened the Act to
16 include medical devices. These devices are divided into three
17 levels of regulation, Class III of which is relevant here. 21
18 U.S.C. § 360c(a)(1).¹

19 Class III devices are subject to a premarket approval process
20 which the Supreme Court has described as "rigorous." Medtronic,
21 Inc. v. Lohr, 518 U.S. 470, 477 (1996). "[T]he manufacturer must
22 provide the FDA with a 'reasonable assurance' that the device is
23 both safe and effective." Id. (quoting 21 U.S.C. § 360e(d)(2)).
24 An applicant must submit, inter alia,

25
26 ¹ Unqualified § 360 et seq. numbers hereinafter refer to
sections of 21 U.S.C.

1 full reports of all studies and investigations
2 of the device's safety and effectiveness that
3 have been published or should reasonably be
4 known to the applicant; a "full statement" of
5 the device's "components, ingredients, and
6 properties and of the principle or principles
7 of operation"; "a full description of the
8 methods used in, and the facilities and
9 controls used for, the manufacture,
10 processing, and, when relevant, packing and
11 installation of, such device"; samples or
12 device components required by the FDA; and a
13 specimen of the proposed labeling.

14 Riegel, 128 S.Ct. at 1004 (quoting 21 U.S.C. § 360e(c)(1)). In
15 determining whether this evidence demonstrates that approval is
16 warranted, the FDA "weigh[s] any probable benefit to health from
17 the use of the device against any probable risk of injury or
18 illness from such use." § 360c(a)(2)(C). Thus, a device that
19 presents great risks may be approved if it also provides great
20 benefits. Riegel, 128 S.Ct. at 1004. After completing review, the
21 FDA may grant or deny approval outright, or it may grant an
22 approval conditioned on adherence to various requirements. See 21
23 U.S.C. §§ 360e(d), 360j(e)(1). The FDA may also deny approval but
24 send a letter to the applicant indicating what changes or
25 conditions could render the device approvable. 21 C.F.R. §§
26 814.44(e), (f).

27 The MDA imposes further requirements after devices have been
28 approved. After approval, "the MDA forbids the manufacturer to
29 make, without FDA permission, changes in design specifications,
30 manufacturing processes, labeling, or any other attribute, that
31 would affect safety or effectiveness." Riegel, 128 S. Ct. at 1005
32 (citing § 360e(d)(6)(A)(i)). Approved devices are also subject to

1 ongoing reporting requirements related to the device's health and
2 safety. § 360i.

3 **B. Factual Background and Plaintiffs' Claims**

4 Defendant received premarket approval for the Powerlink stent
5 in October 2004. A Powerlink stent was used in an operation on
6 decedent on April 3, 2008. FAC ¶¶ 19-20. During the procedure,
7 the tip and/or cap of the stent's delivery device (a component
8 included in the premarket approval) allegedly "disengaged," a
9 malfunction. FAC ¶ 24. This malfunction allegedly caused
10 decedent's injuries. FAC ¶ 25.

11 Plaintiffs attribute this malfunction to manufacturing and/or
12 design defects. As to manufacturing, the stent's manufacture
13 allegedly violated the FDA's manufacturing requirements imposed by
14 the premarket approval and 21 C.F.R. § 820, resulting in "an
15 impurity, imperfection, and/or other product defect" in the stent
16 and components. FAC ¶¶ 50, 52, 55. As to design, plaintiffs
17 allege that the stent suffered design defects rendering it
18 "unreasonably dangerous," FAC ¶ 65, and that it was neither as safe
19 nor as adequately tested as defendant represented to the FDA. FAC
20 ¶ 67. Plaintiffs generally allege that defendant violated numerous
21 federal regulations, including medical device reporting procedures,
22 21 C.F.R. § 803k, failure analysis and quality assurance
23 procedures, § 820, recall and notification procedures, § 806, and
24 provision of instructions for use, § 814. FAC ¶¶ 45-47, 49.

25 Plaintiffs' general allegations also claim that defendant had
26 previously recalled several batches of Powerlink stents. FAC ¶¶

1 27-30. Some batches were recalled because "the tip may separate
2 from the catheter sheath inner core during insertion of the graft,"
3 causing the delivery catheters to be recalled. FAC ¶ 27. Other
4 batches were recalled because of separation problems with the
5 delivery catheter which prevented deployment of the graft. FAC ¶
6 29.² Plaintiffs contend that defendant should have expanded the
7 scope of the recalls, FAC ¶ 30, although plaintiffs do not allege
8 that the particular stent used on decedent was subject to the above
9 recalls, nor do plaintiffs specifically allege that the stent used
10 should have been recalled. Although plaintiffs do not specifically
11 connect these recall allegations to any claim for relief, these
12 allegations provide some indication of the type of defects alleged
13 to exist. Under the court's obligation to give the pleader the
14 benefit of all reasonable inferences (see §II, infra), it is not
15 unreasonable to infer that plaintiffs' claims are based on these
16 alleged faults.

17 Based on the above, plaintiffs enumerate four causes of
18 action: a strict liability claim for a manufacturing defect, a
19 strict liability claim for a design defect, negligence, and breach
20 of both express and implied warranty. Defendant moves to dismiss
21 all claims as explicitly preempted by the MDA.

22 **II. STANDARD FOR A FED. R. CIV. P. 12(B)(6) MOTION TO DISMISS**

23 In order to survive a motion to dismiss for failure to state
24

25 ² Specifically, plaintiffs allege that "The stated reason for
26 [the second] recalls was that the front sheath of the delivery
catheter separation, [sic] preventing deployment of the stent
graft." FAC ¶ 29.

1 a claim, plaintiffs must allege "enough facts to state a claim to
2 relief that is plausible on its face." Bell Atlantic Corp. v.
3 Twombly, 550 U.S. 544, 569 (2007). While a complaint need not
4 plead "detailed factual allegations," the factual allegations it
5 does include "must be enough to raise a right to relief above the
6 speculative level." Id. at 555.

7 The Supreme Court recently held that Federal Rule of Civil
8 Procedure 8(a)(2) requires a "showing" that the plaintiff is
9 entitled to relief, "rather than a blanket assertion" of
10 entitlement to relief. Id. at 555 n.3. Though such assertions may
11 provide a defendant with the requisite "fair notice" of the nature
12 of a plaintiff's claim, the Court opined that only factual
13 allegations can clarify the "grounds" on which that claim rests.
14 Id. "The pleading must contain something more. . . than . . . a
15 statement of facts that merely creates a suspicion [of] a legally
16 cognizable right of action." Id. at 555, quoting 5 C. Wright & A.
17 Miller, Federal Practice and Procedure, § 1216, pp. 235-36 (3d ed.
18 2004).³

19 On a motion to dismiss, the allegations of the complaint must
20 be accepted as true. See Cruz v. Beto, 405 U.S. 319, 322 (1972).
21 The court is bound to give the plaintiff the benefit of every
22 reasonable inference to be drawn from the "well-pleaded"

23
24 ³ The holding in Twombly explicitly abrogates the well
25 established holding in Conley v. Gibson that, "a complaint should
26 not be dismissed for failure to state a claim unless it appears
beyond doubt that the plaintiff can prove no set of facts in
support of his claim which would entitle him to relief." 355 U.S.
41, 45-46 (1957); Twombly, 550 U.S. at 560.

1 allegations of the complaint. See Retail Clerks Int'l Ass'n v.
2 Schermerhorn, 373 U.S. 746, 753 n.6 (1963). In general, the
3 complaint is construed favorably to the pleader. See Scheuer v.
4 Rhodes, 416 U.S. 232, 236 (1974), overruled on other grounds by
5 Harlow v. Fitzgerald, 457 U.S. 800 (1982). Nevertheless, the court
6 does not accept as true unreasonable inferences or conclusory legal
7 allegations cast in the form of factual allegations. W. Mining
8 Council v. Watt, 643 F.2d 618, 624 (9th Cir. 1981).

9 III. ANALYSIS

10 A. The MDA's Preemption of State Law

11 Defendant moves to dismiss all of plaintiffs' claims on the
12 ground that these claims are preempted by the MDA. The MDA
13 explicitly preempts any state requirement "which is different
14 from, or in addition to, any requirement applicable . . . to the
15 device' under federal law." Riegel, 128 S.Ct. at 1006 (quoting 21
16 U.S.C. § 360k(a)(1)). Thus, for state law to be preempted, federal
17 law must impose requirements on a device, and state law must impose
18 additional requirements. The first step of this analysis is not
19 disputed here. Although federal requirements only trigger
20 preemption when there is a requirement specific to a particular
21 device, premarket approval of the Powerlink under the MDA is such
22 a specific requirement. Id. (citing Lohr, 518 U.S. at 495), id.
23 at 1007. State law is therefore preempted insofar as it imposes
24 requirements on the Powerlink that exceed those imposed by the FDA.
25 Id. at 1007.

26 In Riegel and Lohr, the Supreme Court concluded that state

1 common law duties impose "requirements" within the meaning of the
2 MDA's preemption clause. Riegel, 128 S.Ct. at 1008; Lohr, 518 U.S.
3 at 512 (opinion of O'Connor, J., joined by Rehnquist, C.J., and
4 Scalia and Thomas, JJ.), 503-05 (opinion of Breyer, J.).⁴ "State
5 tort law that requires a manufacturer's catheters to be safer, but
6 hence less effective, than the model the FDA has approved disrupts
7 the federal scheme no less than state regulatory law to the same
8 effect." Riegel, 128 S.Ct. at 1008. In particular, the court
9 noted that juries applying state common law may focus on the risks
10 demonstrated by a single case rather than the benefits realized by
11 the device's other users. Id.

12 However, state common law duties are not preempted entirely.
13 Instead, "§ 360k does not prevent a State from providing a damages
14 remedy for claims premised on a violation of FDA regulations; the
15 state duties in such a case 'parallel,' rather than add to, federal
16 requirements." Id. at 1011. Other than to hold generally that
17 parallel claims were permitted, Riegel did not discuss parallel
18 claims.

19 The present case raises at least three questions regarding
20 Riegel and the MDA's preemption provision. These are whether the
21 MDA's preemption provision applies to all claims, what types of
22 claims are parallel, and what a plaintiff must allege to
23 successfully plead a parallel claim.

24
25 ⁴ Lohr was, prior to Riegel, the primary Supreme Court opinion
26 interpreting the MDA's preemption provision. Lohr produced a
divided opinion, in which Justice Breyer's concurring opinion is
controlling.

1 No decision of the Ninth Circuit directly speaks to any of
2 these three questions. Nor has any other Circuit addressed these
3 issues since Riegel was decided. Accordingly, this court must
4 independently analyze the issues, but in doing so, can draw on the
5 decisions of other district courts.⁵

6 **B. Scope of the MDA's Preemption Provision, 21 U.S.C. § 360k**

7 Plaintiffs first argue that under Riegel, the MDA's preemption
8 clause, § 360k, does not apply to claims for breach of express
9 warranty--i.e., that a claim for breach of express warranty may
10 proceed regardless of whether it parallels federal requirements.⁶
11 The FAC alleges that defendant "provided express warranties that
12 the Powerlink was safe for intended and foreseeable use," and that
13 defendant made "representations . . . on the product label, in
14 other promotional and sales materials and otherwise." FAC ¶¶ 87,
15 68. Plaintiffs have not otherwise alleged the content or details
16 of these representations. Defendant has not responded to, or even
17 acknowledged, plaintiffs' argument that the express warranty claim
18 is not subject to preemption under the MDA. Although defendants'
19 silence may constitute an admission, the court nonetheless examines
20

21 ⁵ Curiously, as far as this court can determine, no district
22 court within this Circuit has directly addressed the problem.

23 ⁶ Plaintiffs also argue that Riegel does not apply to claims
24 for manufacturing defects. Plaintiffs misinterpret the authorities
25 upon which they rely. The cases have held, as Riegel obviously
26 requires, that manufacturing defects claims are preempted to the
extent that they impose additional state law requirements, but that
such claims may be the type that permissibly enforces parallel
duties. The question of whether plaintiffs' manufacturing defect
claim is parallel is discussed in the following section.

1 the issue.

2 The MDA preempts requirements imposed by states that exceed
3 federal requirements. 21 U.S.C. § 360k. The Supreme Court has
4 observed that in general, state law claims for breach of express
5 warranty sound in contract, rather than tort. Cipollone v. Liggett
6 Group, Inc., 505 U.S. 504, 526 (1992) (Stevens, J., for the
7 plurality). While tort duties are imposed by the state,
8 contractual obligations are voluntarily assumed by the parties, and
9 such obligations may therefore fall outside preemption clauses.
10 For example, the Supreme Court has held that a breach of express
11 warranty claim is not preempted by the Federal Insecticide,
12 Fungicide, and Rodenticide Act's preemption of state imposition of
13 different or additional labeling packaging requirements. Bates v.
14 Dow Agrosciences L.L.C., 544 U.S. 431, 444-45 (2005) (discussing
15 7 U.S.C. § 136v(b)). The court explained that

16 a cause of action on an express warranty asks
17 only that a manufacturer make good on the
18 contractual commitment that it voluntarily
19 undertook by placing that warranty on its
20 product. Because this common-law rule does
21 not require the manufacturer to make an
express warranty, or in the event that the
manufacturer elects to do so, to say anything
in particular in that warranty, the rule does
not impose a requirement for labeling or
packaging.

22 Id. (internal quotation omitted); see also Cipollone, 505 U.S. at
23 525-26 (express warranty claim similarly not preempted by the
24 Public Health Cigarette Smoking Act). California's breach of
25 express warranty law follows this general pattern, in that a
26 California claim for breach of express warranty is based on a

1 violation of a voluntary representation made by defendant. See
2 Krieger v. Nick Alexander Imports, Inc., 234 Cal. App. 3d 205, 212
3 (1991) (citing Cal. Uniform Comm. Code § 2313 and Cal. Civ. Code
4 § 1791.2).

5 Following Cipollone, several courts have held that a claim for
6 breach of express warranty lies outside the scope of the MDA's
7 preemption clause. The case most often cited for this proposition
8 is Mitchell v. Collagen Corp., 126 F.3d 902, 915 (7th Cir. 1997).
9 In Mitchell, the Seventh Circuit held that because a claim for
10 breach of express warranty is contractual, it "does not necessarily
11 interfere with the operation of the [pre-market approval], and
12 therefore we cannot say that such a cause of action is preempted."
13 Id. at 915.⁷

14 Other courts have held that the MDA preemption analysis turns
15 on whether the language purportedly giving rise to an express
16 warranty was compelled by the FDA, approved by the FDA, or
17 extraneous to FDA approval. The FDA may require product labels to
18 contain certain information. Other representations on product
19 labels must be approved by the FDA. In approving labels, the FDA
20 determines that the labels are neither false nor misleading. §
21 360e(d)(1)(A). The parties have not identified any FDA involvement
22

23 ⁷ In the initial district court opinion in Riegel, the
24 district court followed Mitchell to conclude that an express
25 warranty claim was not preempted by the MDA. Riegel v. Medtronic,
26 Inc., 2002 WL 34234093, *9 (N.D.N.Y. 2002). This claim was
otherwise resolved before the case was heard by the Supreme Court,
and neither the Second Circuit nor the Supreme Court addressed this
claim on appeal.

1 in other (i.e., non-label) communications regarding medical
2 devices.

3 Mitchell did not address this point, instead granting summary
4 judgment to defendant on the ground that plaintiff had not
5 identified any evidence that an express warranty had been
6 communicated. Id. Among courts looking at particular
7 communications, the Fifth Circuit has taken the most restrictive
8 approach, concluding that express warranty claims are preempted
9 whenever they are based on language approved by the FDA. Gomez v.
10 St. Jude Med. Diag Div., Inc., 442 F.3d 919, 932 (5th Cir. 2006);
11 accord Parker v. Stryker Corp., 584 F. Supp. 2d 1298, 1303 (D.
12 Colo. 2008), Horowitz v. Stryker Corp., 2009 WL 436406 (E.D.N.Y.
13 2009); see also Carter, 582 F. Supp. 2d at 1286 (interpreting a
14 similar preemption provision relating to drugs, rather than
15 devices, in this way). Gomez explained that to succeed on a breach
16 of express warranty claim under Louisiana law, the expressed
17 warranty must be "untrue." Gomez, 442 F.3d at 932 (quoting La.
18 Rev. Stat. Ann. § 9:2800.58). In approving language, the FDA
19 determines that it is neither false nor misleading. §
20 360e(d)(1)(A). In Gomez, the court held that a breach of express
21 warranty claim would therefore impose a requirement that was
22 "potentially inconsistent with" the federal requirements. Id.

23 Preemption was interpreted more narrowly by the First Circuit,
24 which held that "manufacturers will not be held liable [in breach
25 of express warranty claims] for packaging and labeling imposed by
26 the FDA." King v. Collagen Corp., 983 F.2d 1130, 1135 (1st Cir.

1 1993) (emphasis added).

2 Most permissively, the Third Circuit has held that no express
3 warranty claims are preempted. Michael v. Shiley, Inc., 46 F.3d
4 1316, 1328 (3d Cir. 1995) overruled on other grounds as stated in
5 In re Orthopedic Bone Screw Products Liability Litigation, 159 F.3d
6 817, 825 (3rd Cir. 1998); accord Hofts v. Howmedica Osteonics
7 Corp., 597 F. Supp. 2d 830, 839 (S.D. Ind. 2009). This court is
8 not aware of any decision addressing whether a breach of express
9 warranty claim based on language not approved by the FDA was
10 preempted.

11 Although the above cases provide a useful background for
12 medical device express warranty claims, this court need not decide
13 among them, because plaintiffs' claim suffers a separate problem.
14 Plaintiffs allege that defendant "provided express warranties that
15 the Powerlink was safe for intended and foreseeable use." To
16 succeed on this particular breach of express warranty claim,
17 plaintiffs will need to show that the product was unsafe. As noted
18 by the Supreme Court in Riegel, "safe" has different meanings under
19 the MDA and state law. Plaintiffs do not tie their express
20 warranty claim to an allegation that the product was unsafe within
21 the meaning of the MDA. Nor do plaintiffs allege that defendant
22 somehow voluntarily sought to implicate the definition of "safe"
23 used by California law. To the extent that defendant represented
24 that the product was safe within the meaning of the MDA, but that
25 plaintiffs seek to impose liability on the ground that the product
26 is unsafe within the meaning of California law, plaintiffs' claim

1 is preempted, for the reasons discussed in the following section.
2 To the extent that plaintiffs intended to allege a different basis
3 for their claim, plaintiffs have failed to put defendant or this
4 court on notice of that basis. Heisner ex rel. Heisner v. Genzyme
5 Corp., 2008 WL 2940811, *6 (N.D. Ill. 2008) (dismissing a claim
6 that was either preempted or, if construed alternatively,
7 insufficiently pled under Twombly).

8 **C. What Constitutes a Parallel Claim**

9 District courts have divided on what constitutes a “parallel
10 claim” under Riegel.

11 The first question is what the state requirements must be
12 parallel to. Courts have generally held that state law claims are
13 not preempted if they parallel either specific or general FDA
14 regulations, notwithstanding the fact that only a specific
15 requirement will trigger the MDA’s preemption clause. See, e.g.,
16 Hofts v. Howmedica Osteonics Corp., 597 F. Supp. 2d 830, 835 (S.D.
17 Ind. 2009), In re Medtronic, Inc. Sprint Fidelis Leads Products
18 Liability Litigation, 592 F. Supp. 2d 1147, 1157-58 (D. Minn.
19 2009). The court follows this approach here.

20 The second question is what it means to parallel a federal
21 requirement. The most restrictive approach was taken by the
22 Northern District of Illinois in Bausch v. Stryker Corp., 2008 WL
23 5157940 (N.D. Ill. Dec. 9, 2008). In essence, the court held that
24 a claim is “parallel” to a federal requirement only when it
25 provides a cause of action for violation of the federal
26 requirement. A strict liability claim was preempted because under

1 Illinois law, such a claim "would, by necessity, require a trier
2 of fact to assess whether a product is unreasonably dangerous," and
3 the court held that a violation of federal regulations would be
4 collateral to, and not the predicate of, a finding of strict
5 liability. Id. *4. The court also held that negligence claims
6 were preempted. "The preemption clause in the MDA bars all claims
7 'different from, or in addition to' federal regulations." Id. at
8 *5 (quoting § 360k). "[A]lthough [plaintiff] has alleged that
9 Defendants violated the FDA, [plaintiff]'s negligence claim is not
10 based on a duty that is 'substantially identical' to the duty that
11 is imposed on the [device] by FDA regulations." Id. at *6 (quoting
12 Lohr, 518 U.S. at 496-97). Thus, negligence claims were preempted
13 even though "plaintiff alleges that the same conduct that violated
14 the FDA also" constituted the negligence. Id. at *5. Bausch would
15 therefore apparently hold that the state law claims at issue in
16 this case are preempted, because each requires proof of elements
17 other than mere violations of the federal requirements.

18 This court declines to follow Bausch, because notwithstanding
19 the Supreme Court's use of the phrase "substantially identical" in
20 Lohr, Bausch cannot be squared with Lohr. In Lohr, the majority
21 of the court held that a state law strict liability claim was not
22 preempted despite the fact that to recover on the claim, the
23 plaintiff would need to show more than merely a violation of
24 federal requirements. Lohr, 518 U.S. at 495 (plurality opinion of
25 JJ. Stevens, Kennedy, Souter and Ginsburg) (quoting § 360k), id.
26 at 508 (concurring opinion of J. Breyer, joining this portion of

1 the majority opinion). Even though the state law of strict
2 liability might impose a "narrower requirement . . . 'different
3 from' the federal rules in a literal sense," a rule that
4 contracted, rather than expanded, liability did not conflict with
5 the federal rules. Id. at 495.

6 Most courts interpreting Riegel have continued to adopt this
7 view of Lohr. For example, the Southern District of Indiana held
8 that the MDA only preempts "claims that the device at issue
9 'violated state tort law notwithstanding compliance with the
10 relevant federal requirements.'" Hofts v. Howmedica Osteonics
11 Corp., 597 F. Supp. 2d 830, 835 (S.D. Ind. 2009) (quoting Riegel,
12 128 S.Ct. at 1011). Hofts held that "'claims [are] premised on a
13 violation of FDA regulations,'" and therefore permissible under
14 Riegel, whenever they are based on a violation of federal
15 regulations regardless of whether the claim incorporates additional
16 elements. Id. at 835 (quoting Riegel, 128 S.Ct. at 1011). The
17 court therefore found no preemption of a strict liability claim
18 alleging that "deviation from the FDA's manufacturing requirements
19 was unreasonably dangerous" or of a negligence claim alleging that
20 defendant "breached the duty of care . . . by failing to adhere to
21 the FDA's manufacturing requirements." Id. at 836-37. See also
22 In re Medtronic, Inc. Sprint Fidelis Leads Products Liability
23 Litigation, 592 F. Supp. 2d 1147, 1157-58 (D. Minn. 2009) (holding
24 that the MDA did not preempt various manufacturing defect tort
25 claims premised on violations of federal requirements, but that
26 plaintiffs' allegations failed to satisfy Twombly), Parker v.

1 Stryker Corp., 584 F. Supp. 2d 1298, 1302 (D. Colo. 2008) (same);
2 Horowitz v. Stryker Corp., 2009 WL 436406, *6 (E.D.N.Y., Feb. 20,
3 2009), Purcel v. Advanced Bionics Corp., 2008 WL 3874713 *3 (N.D.
4 Tex. Aug 3, 2008).

5 This court concludes that Hofts articulates the better view.
6 State law claims are preempted to the extent that they impose
7 additional requirements on device manufacturers. Thus, compliance
8 with federal requirements must preclude state law liability.
9 However, a state law claim that requires more than mere
10 noncompliance with federal requirements--for example, that the
11 violation of federal requirements have been reckless or
12 unreasonable--is not precluded, notwithstanding the fact that such
13 a claim uses a standard that is literally "different from" the
14 federal requirements. Lohr, 518 U.S. at 495. Such a state law
15 claim does not impose conflicting requirements on manufacturers and
16 thereby disrupt the federal regulatory scheme.

17 Applying this standard to this case, plaintiffs have
18 adequately alleged a parallel claim in their first claim, but not
19 in their second, third, and fourth claims. Plaintiffs' first claim
20 is for strict liability arising out of a manufacturing defect. The
21 manufacturing defect claim alleges that the manufacturing was not
22 in compliance with the requirements imposed by 21 C.F.R. § 820,
23 resulting in a defect. FAC ¶ 55. This alleged defect concerned
24 separation of the components of the delivery device. Plaintiffs
25 allege that the tip or cap of the stent's delivery device became
26 disengaged during insertion into decedent. ¶ 24. Plaintiffs

1 further allege that prior manufacturing lots of the stents had been
2 recalled because "the tip may separate from the catheter sheath
3 inner core during insertion of the graft." ¶ 27. These
4 allegations undoubtedly suffice to state a parallel claim under
5 Riegel.

6 Plaintiffs' second claim, for strict liability for a design
7 defect claim, is also apparently based on the separation and
8 associated malfunction of the delivery device. Fed. R. Civ. P. 8.
9 However, the only alleged connection between this claim and a
10 federal violation is that the stent "was not safe for its intended
11 use as [defendant] represented to the FDA it would be" and "was
12 inadequately tested as [defendant] represented to the FDA it would
13 be tested." FAC ¶ 67. These allegations do not establish a
14 federal violation. It is unclear whether plaintiffs allege that
15 defendant misrepresented this information to the FDA, or whether
16 defendant's representations to the FDA instead merely later proved
17 to be untrue. While the former might be a federal violation, it
18 would implicate the FRCP 9 pleading requirements, which clearly are
19 not met here. The latter, however, does not appear to amount to
20 a federal violation. Accordingly, plaintiffs have not alleged how
21 this claim is predicated on a federal violation, and this claim is
22 therefore dismissed.

23 Plaintiffs' third claim, for negligence, and fourth claim, for
24 breach of warranty, contain no allegations that in any way
25 demonstrate that these claims are predicated upon violations of
26 federal requirements. Although plaintiffs' generally allege that

1 many violations of federal requirements occur, to state a parallel
2 claim, a federal violation must be a predicate to the theory of
3 liability. Accordingly, these claims are dismissed: either they
4 are not parallel, in which case they are preempted by the MDA, or
5 they are inadequately pled, in that they fail to put the defendant
6 on notice of the violation of federal requirements that serves as
7 the basis for the claim.

8 **D. Pleading Requirements for Parallel Claims**

9 Courts are further divided as to what Twombly requires of a
10 plaintiff seeking to plead a parallel claim. The most liberal view
11 was taken by the Southern District of Indiana in Hofts, 597 F.
12 Supp. 2d 830. The plaintiff in Hofts brought negligence and strict
13 liability claims for manufacturing defects. Id. at 836. The
14 plaintiff predicated these claims on violations of the premarket
15 authorization and FDA manufacturing regulations. Id. However, the
16 plaintiff did not allege precisely what conduct violated these
17 federal requirements, or what the manufacturing defect was.
18 Nonetheless, the court held to require such specific allegations
19 would impose a heightened pleading requirement and exceed the
20 requirements of Twombly. Id. at 838.

21 Most courts have instead held that a plaintiff must allege the
22 particular federal requirement that was violated, and how. In In
23 re Medtronic, Inc. Sprint Fidelis Leads Products Liability
24 Litigation, 592 F. Supp. 2d 1147, 1158 (D. Minn. 2009), the court
25 held that while an allegation that a product “was defective because
26 the manufacturing processes for the device . . . did not satisfy

1 the Food and Drug Administration's Pre-Market Approval standards
2 appears to constitute [a permissible] parallel claim . .
3 . nowhere does plaintiff's complaint provide any factual detail to
4 substantiate that crucial allegation." See also Parker v. Stryker
5 Corp., 584 F. Supp. 2d 1298, 1302 (D. Colo. 2008) (allegation that
6 defendant violated the PMA manufacturing process insufficient;
7 plaintiff must allege facts identifying the alleged violation),
8 Heisner ex rel. Heisner v. Genzyme Corp., 2008 WL 2940811, 5 (N.D.
9 Ill. 2008) (dismissing complaint that did not allege whether
10 "defect" was or was not in violation of federal requirements).

11 The court need not decide between these approaches for
12 purposes of this motion. As explained above, plaintiffs' second,
13 third, and fourth claims fail under either approach. Plaintiffs'
14 first claim, on the other hand, meets the stricter of these two
15 requirements.


16 **IV. CONCLUSION**

17 For the reasons stated above, defendant's motion to dismiss,
18 Doc. No. 15, is GRANTED IN PART. Defendant's motion is DENIED as
19 to plaintiffs' first claim. Plaintiffs' second, third, and fourth
20 claims are DISMISSED WITHOUT PREJUDICE.

21 IT IS SO ORDERED.

22 DATED: July 8, 2009.

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LAWRENCE K. KARLTON
SENIOR JUDGE
UNITED STATES DISTRICT COURT