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12 *Classes*

13 UNITED STATES DISTRICT COURT  
14 CENTRAL DISTRICT OF CALIFORNIA

16 BARBARA GETTMAN, ALFRED  
17 HAKIM, DALE HOLDGREVE, HENRY  
JOHNSON, DETRICE LIVINGSTON,  
18 WENDY NOVEL, individually and on  
behalf of other members of the general  
19 public similarly situated,

20 Plaintiffs,

21 v.

22 COOK GROUP, INC.; COOK  
23 INCORPORATED; COOK MEDICAL,  
24 LLC; AND WILLIAM COOK EUROPE  
APS,

25 Defendants.  
26  
27  
28

Case No. \_\_\_\_\_

**CLASS ACTION COMPLAINT**

1 For their Complaint against Cook Group, Inc.; Cook Incorporated; Cook Medical, LLC;  
2 and William Cook Europe ApS (collectively “Defendants” or “Cook”) Plaintiffs Barbara  
3 Gettman, Alfred Hakim, Dale Holdgreve, Henry Johnson, Detrice Livingston and Wendy Novel  
4 alleges as follows:

5 **Introduction**

6 1. This is a class action to allow Plaintiffs and Class Members (defined below) to  
7 seek and receive appropriate diagnostic services and other declaratory relief that they require as a  
8 direct and proximate result of the negligent and wrongful misconduct of Defendants in connection  
9 with the development, design, promotion, marketing, and sale of certain inferior vena cava filters.

10 2. Defendants have designed, marketed, and sold medical devices known as  
11 Gunther Tulip Mreye, Gunther Tulip Vena Cava Filter, Cook Celect Vena Cava Filter, and Cook  
12 Celect Platinum (“Cook IVC Filters”) that were negligently and defectively designed and for  
13 which Defendants have failed to provide adequate information and warnings regarding their  
14 safety, effectiveness, and failure rates.

15 3. These Cook IVC Filters are prone to break into parts (fracture) such that struts  
16 break away from the device and ultimately can become lodged in a vein, artery, or even an organ,  
17 such as the heart or lungs. The filters also tend to break loose from the point of implantation and  
18 migrate to other locations in the bloodstream or become lodged in the heart or lungs. The filters  
19 also have a significant chance of tilting within the IVC, perforating the vena cava and/or causing  
20 the formation of blood clots.

21 4. Any and all of these adverse events have the potential to cause serious and life  
22 threatening medical conditions for patients implanted with the Cook IVC Filters. In so doing,  
23 they significantly increase the risks of injury and death for those patients.

24 5. However, many of these conditions can be asymptomatic in the patient prior to the  
25 manifestation of significant and sometimes fatal injuries.

26 6. Plaintiffs and each and every Class Member will be better off knowing the state of  
27 their Cook IVC Filter, including its present condition and position. The notice plan and  
28

1 diagnostic program described below will arm Plaintiffs, Class Members and their doctors with the  
2 knowledge they need to take steps to protect themselves from future harm.

3 7. The devices at issue have injured Plaintiffs and the Class. These devices are  
4 ticking time bombs implanted in unsuspecting patients. The harm suffered by these patients  
5 exists as a result of the design defects inherent in the devices such that patients and doctors are  
6 unsure of safety of the current state of the device. Each patient is in need of a diagnostic test to  
7 determine what is the safest course of medical action to deal with the flawed device.

8 8. The relief that Plaintiffs seek on their own behalf and on behalf of the Class  
9 Members is consistent with the Food and Drug Administration's ("FDA") conclusion, described  
10 below, that physicians should consider removal as soon as a patient's transient risk for pulmonary  
11 embolism has passed, and will allow Plaintiffs and the healthcare community to effectuate the  
12 FDA's guidance. This case presents a simple question: who should pay for the diagnosis and  
13 testing that the FDA has stated is needed for the Class?

14 **Parties**

15 9. Plaintiff Barbara Gettman is a resident of the state of Colorado. She was  
16 implanted with a Cook Gunther Tulip filter. The filter has not been explanted.

17 10. Plaintiff Alfred Hakim is a resident of the state of California. He was implanted  
18 with a Cook Gunther Tulip filter. The filter has not been explanted.

19 11. Plaintiff Dale Holdgreve is a resident of the state of Ohio. He was implanted with  
20 a Cook Gunther Tulip filter. The filter has not been explanted.

21 12. Plaintiff Henry Johnson is a resident of the state of Arizona. He was implanted  
22 with a Cook Gunther Tulip filter. The filter has not been explanted.

23 13. Plaintiff Detrice Livingston is a resident of the state of Maryland. She was  
24 implanted with a Cook Celect filter. The filter has not been explanted.

25 14. Plaintiff Wendy Novel is a resident of the state of Pennsylvania. She was  
26 implanted with a Cook Gunther Tulip filter. The filter has not been explanted.

27 15. Defendant Cook Group, Inc. is a citizen of the state of Indiana with a principle  
28 place of business at 750 Daniels Way, Bloomington, Indiana 47404 and is authorized to do

1 business in the state of California and Cook Group, Inc. was doing business in California. Cook  
2 Group, Inc. at all times relevant to this action, designed, set specifications, manufactured,  
3 prepared, compounded, assembled, processed, marketed, distributed, and sold the Cook IVC  
4 Filters.

5 16. Defendant Cook Incorporated is a citizen of the state of Indiana with a principle  
6 place of business at 750 Daniels Way, Bloomington, Indiana 47404 and is authorized to do  
7 business in the state of California and Cook Incorporated was doing business in Los Angeles  
8 County. Cook Incorporated at all times relevant to this action, designed, set specifications,  
9 manufactured, prepared, compounded, assembled, processed, marketed, distributed, and sold the  
10 Cook IVC Filters.

11 17. Defendant Cook Medical LLC is a citizen of the state of Indiana with a principle  
12 place of business at 750 Daniels Way, Bloomington, Indiana 47404 and is authorized to do  
13 business in the state of California and Cook Medical LLC was doing business in Los Angeles  
14 County. Cook Medical LLC at all times relevant to this action, designed, set specifications,  
15 manufactured, prepared, compounded, assembled, processed, marketed, distributed, and sold the  
16 Cook IVC Filters.

17 18. Defendant William Cook Europe ApS is based in Bjaeverskov, Denmark with its  
18 principal place of business located at Sandet 6, 4632 Bjaeverskov, Denmark and is authorized to  
19 do business in the state of California and William Cook Europe ApS was doing business in Los  
20 Angeles County. William Cook Europe ApS at all times relevant to this action, designed, set  
21 specifications, manufactured, prepared, compounded, assembled, processed, marketed,  
22 distributed, and sold the Cook IVC Filters.

23 **Jurisdiction**

24 19. This Court has subject matter jurisdiction over this action pursuant to 28 U.S.C.  
25 § 1332(d)(2), because this is a class action, filed under Rule 23 of the Federal Rules of Civil  
26 Procedure; there are hundreds, if not thousands, of proposed Class Members; the aggregate  
27 amount in controversy exceeds the jurisdictional amount or \$5,000,000.00; and the citizenships of  
28 Defendants are diverse from those of Plaintiffs and the Class Members. This Court also has

1 subject matter jurisdiction over Plaintiffs’ and the proposed Classes’ claims pursuant to 28 U.S.C.  
2 § 1367(a).

3 20. Venue is proper in this Court pursuant to 28 U.S. C. § 1391, because a Plaintiff  
4 resides in this district, and resided in this district at the time of implantation of the IVC filter, and  
5 because Defendants regularly conduct business here.

### 6 **Background**

#### 7 **A. IVC FILTERS**

8 21. IVC filters were first made commercially available to the medical community in  
9 the 1960s. Over the years, medical device manufacturers have introduced several different  
10 designs of IVC filters.

11 22. An IVC filter is a device that is designed purportedly to filter or “catch” blood  
12 clots that travel from the lower portions of the body to the heart and lungs. IVC filters were  
13 originally designed to be permanently implanted in the inferior vena cava.

14 23. The inferior vena cava is a vein that returns blood to the heart from the lower  
15 portions of the body. In certain people, for various reasons, blood clots travel from the vessels in  
16 the legs and pelvis, through the inferior vena cava, and into the lungs or heart. Oftentimes, these  
17 blood clots develop in the deep leg veins, a condition called “deep vein thrombosis” or “DVT.”  
18 Once blood clots reach the lungs, they are considered “pulmonary emboli” or “PE.” Pulmonary  
19 emboli present serious risks to human health.

20 24. People at risk for DVT/PE can undergo medical treatment to manage the risk. For  
21 example, a doctor may prescribe anticoagulant therapies such as medications like Heparin and  
22 Warfarin to regulate the clotting factor of the blood. In some people who are at high risk for  
23 DVT/PE and who cannot manage their conditions with medications, physicians may recommend  
24 surgically implanting an IVC filter to prevent thromboembolic events.

25 25. Even though IVC filters have been on the market for decades and were  
26 traditionally permanent implants, the use of these filters was limited primarily to patients who  
27 were contraindicated for anticoagulation therapy.  
28

1           26.     In order to increase sales of these devices, Cook began to sell “retrievable”  
2 versions of the IVC filter in an effort to expand the market for prophylactic uses among  
3 nontraditional patient populations that were temporarily at risk of developing blood clots.

4           27.     Other manufacturers also saw this opportunity, triggering a race to market a device  
5 that provided physicians the option to retrieve the filter after the clot risk subsided.

6           28.     The Cook IVC Filters were marketed as retrievable filters. The Cook Celect Vena  
7 Cava Filters have four anchoring struts for fixation and eight independent secondary struts to help  
8 with self-centering and clot trapping.

9           29.     The Gunther Tulip Vena Cava Filters have a top hook and four anchoring struts for  
10 fixation and on each strut it has a “flower” formation that is shorter than the strut where a wire  
11 piece branches out on each side.

12           30.     Cook engaged in aggressive marketing campaigns for the Cook IVC Filters,  
13 despite negative clinical data.

14           31.     Cook bypassed the FDA’s more onerous approval process for new devices and  
15 obtained “clearance” under Section 510(k) of the Medical Device Amendments to the Food,  
16 Drug, and Cosmetic Act by claiming the filters were substantially similar in respect to safety,  
17 efficacy, design, and materials to previous devices.

18           32.     Section 510(k) permits the marketing of medical devices if the device is  
19 substantially equivalent to other legally marketed predicate devices without formal review for the  
20 safety or efficacy of the new device. The FDA explained the difference between the 510(k)  
21 process and the more rigorous “premarket approval” (PMA) process in its amicus brief filed with  
22 the Third Circuit in *Horn v. Thoratec Corp.*, which the court quoted from:

23                   A manufacturer can obtain an FDA finding of ‘substantial  
24                   equivalence’ by submitting a premarket notification to the agency  
25                   in accordance with section 510(k) of the [Food Drug and Cosmetic  
26                   Act]. 21 U.S.C. § 360(k). A device found to be ‘substantially  
27                   equivalent’ to a predicate device is said to be ‘cleared’ by FDA (as  
28                   opposed to ‘approved’ by the agency under a PMA. *A pre-market  
                         notification submitted under 510(k) is thus entirely different from a  
                         PMA which must include data sufficient to demonstrate that the  
                         IVC Filters is safe and effective.*

1 376 F.3d 163, 167 (3d Cir. 2004) (emphasis in original).

2 33. In *Medtronic, Inc. v. Lohr*, the U.S. Supreme Court similarly described the 510(k)  
3 process, observing:

4 If the FDA concludes on the basis of the [manufacturer's] § 510(k)  
5 notification that the device is "substantially equivalent" to a pre-  
6 existing device, it can be marketed without further regulatory  
7 analysis. . . . The § 510(k) notification process is by no means  
8 comparable to the PMA process; in contrast to the 1,200 hours  
9 necessary to complete a PMA review, the § 510(k) review is  
10 completed in average of 20 hours. . . . As one commentator noted:  
11 "The attraction of substantial equivalence to manufacturers is clear.  
12 Section 510(k) notification requires little information, rarely elicits  
13 a negative response from the FDA, and gets processed quickly."

14 518 U.S. 470, 478-79 (1996) (quoting Adler, *The 1976 Medical Device Amendments: A Step in*  
15 *the Right Direction Needs Another Step in the Right Direction*, 43 *Food Drug Cosm. L.J.* 511,  
16 516 (1988)).

17 34. Pursuant to *Wyeth v. Levine*, 555 U.S. 555 (2009), once a product is cleared "the  
18 manufacturer remains under an obligation to investigate and report any adverse events associated  
19 with the [product]. . . and must periodically submit any new information that may affect the  
20 FDA's previous conclusions about the safety, effectiveness, or labeling . . ." This obligation  
21 extends to post-market monitoring of adverse events/complaints.

22 35. Cook was aware that Cook IVC Filters were also used extensively off-label,  
23 including for purely prophylactic reasons for trauma patients or patients with upcoming surgeries  
24 such as bariatric (weight loss) and orthopedic procedures and that the filters were used for  
25 permanent and not temporary placement.

26 36. The Cook IVC Filters are constructed of conichrome. Conichrome construction is  
27 specifically advertised as a frame which reduces the risk of fracture.

28 37. The extreme failure rates of the Cook IVC Filters is attributable, in part, to the fact  
that they suffer from a design defect causing them to be unable to withstand the normal  
anatomical and physiological loading cycles exerted *in vivo* indicating that they pose an ever  
present and continuing unreasonable risk of harm.

1           **B. Post-Market Performance Revealed The Cook IVC Filters Failed to Perform**  
2           **as Expected**

3           38. Both prior to and once placed on the market, Cook became aware of numerous  
4 confirmed events where its filters fractured, migrated, or perforated the inferior vena cava, caused  
5 thrombus and clotting, and caused serious injury, including death.

6           39. Premarket and post-market clinical trials revealed that these filters failed and  
7 caused serious risks of harm. In addition, peer-reviewed literature reflected that such filters  
8 actually increased the risk of patients developing thromboembolic events.

9           40. In a study of Gunther Tulip and Celect IVC filters implanted between July 2007  
10 and May of 2009 reported by Cardiovascular Interventional Radiology on March 30, 2011 and  
11 later published in print journal in April of 2012, one hundred percent of the Gunther Tulip and  
12 Cook Celect filters imaged after 71 days of showed filter perforation of the vena cava wall.  
13 Durack JC, et al, *Cardiovasc Interent Radiol.*, “Perforation of the IVC: rule rather than the  
14 exception after longer indwelling times for the Gunther Tulip and Celect Retrieable Filters”  
15 2012 Apr.; 35(2):299-308. Epub 2011 Mar 30. The authors concluded: “Longer indwelling times  
16 usually result in vena caval perforation by retrievable Guther Tulip and Celect IVC filters.  
17 Although infrequently reported in the clinical literature, clinical sequelea from IVC filter  
18 components breaching the vena cava can be significant. We advocate filter retrieval as early as  
19 clinically indicated...”

20           41. The same study found that 40% of all studied filters experienced tilt and all filter  
21 filters demonstrated vena caval perforation.

22           42. The Cook IVC Filters are prone to an unreasonably high risk of failure and patient  
23 injury following placement in the human body.

24           43. When IVC filter fractures occur, shards of the filter or even the entire filter can  
25 travel to the heart, where they can cause cardiac tamponade, perforation of the atrial wall,  
26 myocardial infarction, and/or death.

27           44. The high risk of tilting and perforating the vena cava walls by Cook IVC Filters is  
28 well documented. When such tilting occurs, the filters can also perforate the adjacent aorta,



1 duodenum, small bowel, spine, or ureter, which may lead to retroperitoneal hematomas, small-  
2 bowel obstructions, extended periods of severe pain, and/or death.

3 45. With respect to the initial testing and specifications of the filters at issue, Cook's  
4 analysis to evaluate the stresses placed on the devices after implant was inadequate to properly  
5 determine their real world performance. In particular, Cook did not adequately consider the stress  
6 loading impact of the struts incorporation into the walls of the vena cava sufficient to properly  
7 design a filter that would not fail after implantation.

8 46. The geometric design of these filters and struts encouraged unnecessary stress on  
9 the contact point between the wires and sheath of the filters as well as wire to wire contact such  
10 that unreasonable failure rates would likely result and this defect would subject the devices to  
11 unreasonably high levels of tilt after implantation as well as perforation of the vena cava wall.  
12 These implantation malfunctions significantly and unreasonably raise the injury risk for these  
13 devices.

14 47. Cook is and was aware that Cook IVC Filters had substantially higher reported  
15 failure rates than other IVC filters for fracture, perforation, migration, and death.

16 48. Despite knowing that the Cook IVC Filters were substantially more likely than not  
17 to fracture, migrate, tilt, and/or cause death, Cook marketed its IVC Filters as being safe and  
18 effective.

19 49. At all times material hereto from the design phase, testing, and manufacture of the  
20 Cook IVC Filters, Cook lacked a thorough understanding dynamics of caval anatomy that  
21 impacted testing methods.

22 50. At this time, each of the Cook IVC Filters contain the same or substantially similar  
23 defects resulting in the same or substantially similar mechanism of risk to Plaintiffs and the Class  
24 Members.

25 51. The Cook IVC Filters are misbranded and adulterated by virtue of them failing to  
26 be the substantial equivalent of their predecessor device, making them subject to corrective  
27 action, including recall, in the interest of patient safety.

28

1 52. Safer and more efficacious designs existed for this product, as well as reasonable  
2 treatment alternatives.

3 53. Cook marketed and sold these IVC Filters as being retrievable but also represented  
4 them as being safe for the life of the patient without retrieval, and particularly that they were safe  
5 to remain in vivos as permanent devices despite their extreme failure rate at even low indwell  
6 times.

7 **C. FDA WARNING LETTER**

8 54. On August 9, 2010, the FDA issued an advisory to physicians and clinicians  
9 responsible for the care of patients with IVC filters. Noting that it had, as of that date, received  
10 921 device adverse event reports involving IVC filters, the FDA stated that it was “concerned that  
11 these retrievable IVC filters, intended for short-term placement, are not always removed once a  
12 patient’s risk for [pulmonary embolism] subsides. It recommended that physicians and clinicians  
13 consider removing the filter as soon as protection from PE is no longer needed.”

14 55. On May 6, 2014, the FDA issued an updated safety communication concerning  
15 IVC filters. This communication reported that the FDA had developed a quantitative decision  
16 analysis designed to assess when “the risk of having an IVC filter in place is expected to  
17 outweigh the benefits.” The FDA published that decision analysis in the Journal of Vascular  
18 Surgery: Venous and Lymphatic Disorders, in October 2013. The FDA’s “mathematical model  
19 suggested that if the patient’s transient risk for pulmonary embolism has passed, the risk/benefit  
20 profile begins to favor removal of the IVC filter between 29 and 54 days after implantation.”

21 **PROPOSED NOTICE AND DIAGNOSTIC PROGRAM**

22 56. In its May 2014 safety communication concerning IVC filters, the FDA expressed  
23 concerns over the continuing presence of implanted IVC filters in patients. To that end, the FDA  
24 recommended that:

25 physicians and clinicians responsible for the ongoing care of patients  
26 with retrievable IVC filters consider removing the filter as soon as  
27 protection from pulmonary embolism is no longer needed. The FDA  
28 encourages all physicians involved in the treatment and follow-up of  
patients receiving IVC filters to consider the risks and benefits of  
filter removal for each patient. A patient should be referred for IVC

1 filter removal when the risk/benefit profile favors removal and the  
2 procedure is feasible given the patient's health status.<sup>1</sup>

3 57. Pursuant to the Durack study concerning the Cook IVC Filters all patients in  
4 whom a vena cava filter is placed are at risk of at least perforation and more often than not, some  
5 injury as a result of their implanted filter.

6 58. Against this backdrop, and the massive scale of medical literature indicating that  
7 the Cook IVC Filters pose long term risks of migration, fracture, perforation, tilting, and  
8 ultimately catastrophic injury or death, Plaintiffs seek a monitoring program designed to evaluate  
9 whether the risk/benefit profile of every Class Member favors removal of the Cook IVC Filter  
10 and, if so, to gather information on the appearance, condition, and location of the IVC filter,  
11 including whether it has fractured, migrated, perforated, or tilted, in order to provide a physician  
12 with the information necessary to remove the Cook IVC Filter safely.

13 59. Specifically, Plaintiffs seek a medical monitoring protocol which consists of a  
14 notice campaign to all Class Members informing them of the availability and necessity of the  
15 medical motoring protocol; imaging of the filter and surrounding structures performed with a  
16 non-contrast CT scan of the abdomen in order to provide a detailed and accurate assessment of  
17 the current status of the device and critical information as to the safety and difficulty of possible  
18 filter removal; and review of the patient data collected by the protocol by an experienced  
19 interventional radiologist for every Class Member who still has a Cook IVC Filter installed. The  
20 purpose of this monitoring procedure is to then allow the Class Member (or Class Member's care  
21 givers) to meet with the Class Member's physician to determine if retrieval is clinically necessary  
22 and, if so, to provide the physician with necessary information regarding how best to approach  
23 removal of the Cook IVC Filter (the "Medical Monitoring Protocol"). In addition to facilitating  
24 the assessment of the condition and removal prospects of the Cook IVC Filter, this monitoring  
25 protocol allows specific attention to be paid to the particular defects at issue before removal of the  
26 filter is attempted.<sup>2</sup>

27 <sup>1</sup> <http://www.fda.gov/medicaldevices/safety/alertsandnotices/ucm396377.htm> (last visited  
28 2/3/17.)



1 purpose of obtaining delay on Plaintiffs' part in filing on their causes of action. Cook's  
2 fraudulent concealment did result in such delay.

3 63. Cook is estopped from relying on the statute of limitations defense because Cook  
4 failed to timely disclose, among other things, facts evidencing the defective and unreasonably  
5 dangerous nature of the Cook IVC Filters.

6 64. Cook was under a continuing duty to disclose the true character, quality and nature  
7 of the device that was implanted in Plaintiffs, but instead they concealed them. Cook's conduct,  
8 as described in this Complaint, amounts to conduct purposely committed, which Cook must have  
9 realized was dangerous, needlessly reckless, without regard to the consequences or the rights and  
10 safety of Plaintiffs and Class Members.

11 **Class Action Allegations**

12 65. Plaintiffs bring this action on behalf of themselves and, under Fed. R. Civ. P.  
13 23(a), (b)(2), and (c)(4) as representatives of the classes defined as follows:

14 66. Pursuant to Rule 23 of the Federal Rules of Civil Procedure, the class  
15 representative Plaintiffs, for themselves and on behalf all others similarly situated, seek  
16 certification of the classes defined as follows (collectively, the "Classes"):

17 **Arizona Class** (represented by Henry Johnson)

18 All Arizona residents who, between October 31, 2003 and the date of the  
19 filing of this complaint, were implanted with a Cook IVC Filter – whose  
20 filter has not been explanted, and who has not filed a claim or lawsuit for  
personal injury relating to the Cook IVC Filter.

21 **California Class** (represented by Alfred Hakim)

22 All California residents who, between October 31, 2003 and the date of  
23 the filing of this complaint, were implanted with a Cook IVC Filter –  
24 whose filter has not been explanted, and who has not filed a claim or  
lawsuit for personal injury relating to the Cook IVC Filter.

25 **Colorado Class** (represented by Barbara Gettman)

26 All Colorado residents who, between October 31, 2003 and the date of  
27 the filing of this complaint, were implanted with a Cook IVC Filter –  
28

1 whose filter has not been explanted, and who has not filed a claim or  
2 lawsuit for personal injury relating to the Cook IVC Filter.

3  
4 **Maryland Class** (represented by Detrice Livingston)

5 All Maryland residents who, between October 31, 2003 and the date of  
6 the filing of this complaint, were implanted with a Cook IVC Filter –  
7 whose filter has not been explanted, and who has not filed a claim or  
8 lawsuit for personal injury relating to the Cook IVC Filter.

9  
10 **Ohio Class** (represented by Dale Holdgreve)

11 All Ohio residents who, between October 31, 2003 and the date of their  
12 filing of this complaint, were implanted with a Cook IVC Filter – whose  
13 filter has not been explanted, and who has not filed a claim or lawsuit for  
14 personal injury relating to the Cook IVC Filter.

15  
16 **Pennsylvania Class** (represented by Wendy Novel)

17 All Pennsylvania residents who, between October 31, 2003 and the date  
18 of the filing of this complaint, were implanted with a Cook IVC Filter –  
19 whose filter has not been explanted, and who has not filed a claim or  
20 lawsuit for personal injury relating to the Cook IVC Filter.

21 Excluded from these classes are Defendants and their subsidiaries and affiliates, as well as the  
22 judicial officers and their staff to whom this is assigned or referred, and their immediate family  
23 members.

24 67. The Class Members are so numerous that joinder is impracticable. Thousands of  
25 Class Members have been implanted with the Cook IVC Filters and have not filed a claim or  
26 lawsuit alleging personal injury relating to the Cook IVC Filters.

27 68. This case presents numerous questions of law or fact that are common to all Class  
28 Members. These questions' answers are central to the validity of Plaintiffs' and Class Members'  
claims, and their determination is apt to drive the resolution of the claims. These common  
questions predominate over any individualized issues and include:

a. Whether the Cook IVC Filters have design defects;



1           75. Colorado and Pennsylvania recognize medical monitoring as an independent claim  
2 for relief.

3           76. Plaintiffs were exposed to a significantly higher risk of injury and death from  
4 Cook's IVC Filters than they would have faced if they had the filters been designed without  
5 defect, had Cook given appropriate and adequate warnings regarding the risks of the IVC Filters,  
6 or had Plaintiffs received alternative forms of treatment. As a result, Plaintiffs are and will be  
7 exposed to a significant risk of injury and death on an ongoing basis as a result of Cook's  
8 negligent conduct.

9           77. Cook was fully aware of yet failed to adequately warn, protect, and educate  
10 Plaintiffs concerning these increased risks.

11           78. Cook had a duty to provide necessary and adequate warnings of the increased risks  
12 of these IVC Filters. By such negligent conduct, Cook breached their duties of care to the  
13 Plaintiffs and Class Members, and caused significantly increased risk of injury and damages to  
14 Plaintiff, giving rise to the need for diagnosis, assessment, and/or monitoring of these IVC Filters.

15           79. As a proximate result of Cook's negligent conduct, Plaintiffs have experienced and  
16 been exposed to significantly increased risks of injury from the IVC Filters (including the  
17 devices' migration, tilting, fracturing, and perforation of the vena cava), including hemorrhage;  
18 cardiac/pericardial tamponade; cardiac arrhythmia and other symptoms similar to myocardial  
19 infarction; severe and persistent pain; and perforations of tissue, vessels, and organs; and death.

20           80. Diagnostic and/or monitoring procedures exist that comport with contemporary  
21 scientific principles and the standard of care and make possible early detection of potential injury  
22 to Plaintiffs and Class Members, which would not be possible without such diagnostic and/or  
23 monitoring procedures. The proposed Court-supervised diagnostic and/or monitoring program  
24 includes, but is not limited to, baseline exams and diagnostic exams. This program is necessary  
25 and includes more monitoring than will be typically provided to Class Members in order to  
26 detect, prevent, and mitigate injury that may occur if treatment was delayed, and enable prompt  
27 treatment of the adverse consequences of the IVC Filters.

28



1           81.     The program and procedures set forth above are non-routine, and are  
2 fundamentally different from and more extensive than the normally prescribed medical treatment  
3 and/or diagnostic procedures for those with Cook IVC Filters, including non-defective devices.

4           82.     The diagnostic and/or monitoring procedures proposed by this action are  
5 reasonably necessary for all Plaintiffs and Class Members because Plaintiffs and Class Members  
6 have been implanted with the IVC Filters, which present significantly increased risks of the same  
7 injuries and harm, including possibly death, to Plaintiffs and Class Members by the same  
8 mechanisms and modes of failure.

9           83.     As set forth above, the Court-supervised monitoring procedures are reasonably  
10 necessary according to contemporary scientific principles to enable Plaintiffs to obtain early  
11 detection and diagnosis of the potential injury and increased risk of injury as a result of the  
12 implantation of the IVC Filters described above.

13           84.     By monitoring and testing Plaintiffs and Class Members who are at increased risk  
14 of injury from the IVC Filters, the risk of Plaintiffs and Class Members suffering injury, disease,  
15 and losses as described above may be significantly reduced, as Plaintiffs and Class Members and  
16 their physicians will have gained information necessary to choose appropriate interventions and  
17 treatments.

18           85.     Plaintiffs therefore seeks an injunction creating a Court-supervised comprehensive  
19 medical monitoring fund for Plaintiffs and the Class Members, which would facilitate the early  
20 diagnosis and treatment to mitigate future injury to Plaintiffs and Class Members.

21           86.     Accordingly, Cook should be required to establish a Court-supervised and Court-  
22 administered trust fund, in an amount to be determined, to pay for the medical monitoring  
23 protocol for all Class Members, which includes, among other things: (1) a notice campaign to all  
24 Class Members informing them of the availability and necessity of the medical motoring protocol  
25 and (2) an imaging procedure to be performed on every Class Member who still has a Cook IVC  
26 Filter installed by an interventional radiologist who will then consult with the Class Member's  
27 physician within 60 days to determine if retrieval is clinically necessary and, if so, to provide the  
28

1 physician with necessary information regarding how much force to exert in removing the Cook  
2 IVC Filter.

3 87. Cook's negligent conduct has caused significant increased risk, as described  
4 above, that the law of these states recognizes as an injury to legally protected rights, giving rise to  
5 claims for injunctive/equitable relief. The distribution of damages to individual Class Members  
6 without programmatic relief as described above is inadequate, inefficient, and/or inferior to a  
7 judicial injunctive, declaratory, or equitable degree, establishing and supervising class-wide  
8 medical monitoring services as described and as sought herein. Plaintiffs have no adequate  
9 remedy at law, in that monetary damages cannot compensate for the increased risks of long-term  
10 physical and economic losses associated with future injury from the Cook IVC Filter, or the  
11 uncertainty associated with living with a defective and dangerous medical device. Without a  
12 Court-supervised comprehensive medical monitoring fund as described herein, Plaintiffs will  
13 continue to face increased risks of injury without proper diagnosis and opportunity for  
14 rehabilitation.

15 **CAUSE OF ACTION**  
16 **NEGLIGENCE/MEDICAL MONITORING**  
17 **(ON BEHALF OF MEMBERS OF ARIZONA, CALIFORNIA, MARYLAND, AND OHIO**  
18 **CLASSES)**

19 88. Plaintiffs repeat and incorporates by reference each of the foregoing allegations of  
20 this Complaint.

21 89. The following jurisdictions recognize medical monitoring as a remedy and/or  
22 recoverable item of damages for negligent or tortious conduct: Arizona, California, Maryland  
23 and Ohio.

24 90. Plaintiffs were exposed to a significantly higher risk of injury and death from an  
25 IVC Filter, and will be exposed to injury and death on an ongoing basis as a result of Defendants'  
26 negligent conduct.

27 91. Cook was fully aware of yet failed to adequately warn, protect, and educate  
28 Plaintiffs concerning these increased risks.

1           92. Cook had a duty to provide necessary and adequate warnings of the increased risks  
2 of these IVC Filters. By such negligent conduct, Cook breached their duties of care to the  
3 Plaintiffs and Class Members, and caused significantly increased risk of injury and damages to  
4 Plaintiffs, giving rise to the need for diagnosis, assessment, and/or monitoring of the IVC filter.

5           93. As a proximate result of Cook's negligent conduct, Plaintiffs have experienced and  
6 been exposed to significantly increased risks of injury from the IVC Filter (including the device's  
7 migration, tilting, fracturing, and perforation of the vena cava), including hemorrhage;  
8 cardiac/pericardial tamponade; cardiac arrhythmia and other symptoms similar to myocardial  
9 infarction; severe and persistent pain; and perforations of tissue, vessels, and organs; and death.

10           94. Diagnostic and/or monitoring procedures exist that comport with contemporary  
11 scientific principles and the standard of care and make possible early detection of potential injury  
12 to Plaintiffs and Class Members, which would not be possible without such diagnostic and/or  
13 monitoring procedures. The proposed Court-supervised diagnostic and/or monitoring program  
14 includes, but is not limited to, baseline exams and diagnostic exams. This program is necessary  
15 and includes more monitoring than will be typically provided to Class Members in order to  
16 detect, prevent, and mitigate injury that may occur if treatment was delayed, and enable prompt  
17 treatment of the adverse consequences of these IVC Filters.

18           95. The program and procedures set forth above are non-routine, and are  
19 fundamentally different from and more extensive than the normally prescribed medical treatment  
20 and/or diagnostic procedures for those with IVC Filters, including non-defective devices.

21           96. As set forth above, the Court-supervised monitoring procedures are reasonably  
22 necessary according to contemporary scientific principles, to enable Plaintiffs and Class Members  
23 to obtain early detection and diagnosis of the potential injury and increased risk of injury as a  
24 result of the implantation of the IVC Filters described above.

25           97. By monitoring and testing Plaintiffs and Class Members who are at increased risk  
26 of injury from the Cook IVC Filters, the risk of Class Members suffering injury, disease, and  
27 losses as described above may be significantly reduced, as Class Members and their physicians  
28 will have gained information necessary to choose appropriate interventions and treatments.





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*On behalf of Plaintiffs and the proposed Classes*

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This complaint is part of ClassAction.org's searchable class action lawsuit database and can be found in this post: [Class Action Says 'Defective' Vena Cava Filters Are 'Ticking Time Bombs'](#)

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