

Cook Medical Europe

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Commercial name of the affected product: Inferior Vena Cava (IVC) Filter

Manufacturer: William Cook Europe Cook Reference Number: 2019FA0001

**Urgent Field Safety Notice** 

Type of action: Field Safety Corrective Action (FSCA) - IFU update

Date: 25 February 2019

Attention: Health Care Provider / Chief Executive / Risk Management / Purchasing

### Details on affected devices:

Product Brand Name	Catalogue Identifier
Günther Tulip® Vena Cava Filter Set	IGTCFS-65-1/2-FEM/JUG/UNI-
Cook Celect® Vena Cava Filter Set	TULIP/CELECT/CELECT-PT
Cook Celect® Platinum Vena Cava Filter Set	(See attached list)

## Description of the problem:

Cook Medical is sending you this communication to inform you about a global implementation of updated Cook Inferior Vena Cava (IVC) Filter product labeling from 25 February 2019.

The labeling updates are being made to ensure physicians are appropriately informed so to make the best decisions regarding patient care and are not related to feedback questioning device safety or performance. The updates are based on the most updated information available from post-market surveillance, data published in international standards and regulatory communications, and updated clinical data pertinent to the products. The added information is not reflective of a change in risk profile of the devices but is in line with common product safety knowledge.

The changes impact the device labels and the following sections of the IFUs: Device Description, Intended Use, Contraindications, Warnings, Precautions, MRI Safety Information, Potential Adverse Events, Clinical Studies, step-by-step Instructions for Use, and References. Updates are made to the patient card to reflect changes in the MRI Safety Information section of the IFUs. The table below highlights the changes in the IFUs.

The Instructions for Use (IFU) for each Cook IVC filter continues to highlight the importance of individual risk-benefit patient evaluation by Healthcare Professionals. Likewise, the IFUs continue to emphasize the importance of routine follow-up and IVC Filter retrieval when clinically indicated.

Based on the changes introduced to the Cook IVC Filter IFUs, as well as in accordance with recent regulatory communications, it is recommended that Healthcare Professionals are informed about the modifications to the product labeling, the potential risks associated with the devices, and the continued need for focus on routine follow-up and IVC Filter retrieval when clinically indicated.

Consequently, this Field Safety Notice is provided to reinforce the recommendations provided in the Cook IVC Filter IFUs. There is no change in the clinical procedure for IVC filter placement. However, the updates introduced to the Precautions, Potential Adverse Events and References sections are considered clinically relevant and important to the communications between Healthcare Professionals and patients.

# Advise on action to be taken by the user:

- 1. No retrospective action for previously implanted products is warranted; however, compliance with current routine follow-up guidance is recommended.
- 2. Please read and understand the new IFU to ensure full comprehension of the product's intended use.
- 3. The electronic versions of the IFUs can be found on the Cook Medical Web https://ifu.cookmedical.com/ifuPub/searchIfu.jsf by Catalogue Number (RPN) search.
- 4. Your Cook Medical Sales Representative will personally follow-up and provide corrected IFUs for your inventory.
- 5. Please complete the attached Customer Response Form within 5 business days of receiving this Field Safety Notice and return it to Cook Medical as directed on the form.

Summary of clinically relevant updates to the Device- Updated Section	Description of update
Cook Inferior Vena Cava Filters (Günther Tulip	The Precautions section is updated to include
Vena Cava Filter Sets and Cook Celect/Celect	general precautions based on post-market
Platinum Vena Cava Filter Sets)	surveillance (i.e., customer feedback, reports in the
- Precautions Section Updates	scientific literature, complaint history, etc.).
1 Todationo ootion opatico	New information on potential retrieval device; Cook
	CloverSnare® Vascular Retriever, is included. The
	safety and performance is confirmed by required
	product testing.
Cook Inferior Vena Cava Filters (Günther Tulip	The list of Potential Adverse Events is extended,
Vena Cava Filter Sets and Cook Celect/Celect	based largely on the list in Section B.1 provided in
Platinum Vena Cava Filter Sets)	ISO 25539-3:2011 "Cardiovascular implants -
- Potential Adverse Events Section	Endovascular devices - Part 3: Vena cava filters",
Updates	physician guidelines and post-market surveillance.
Cook Celect/Celect Platinum Vena Cava Filter	The clinical study summary in the Clinical Studies
Sets	section of the IFU is updated to include the final
<ul> <li>Clinical Studies Section Updates</li> </ul>	study data from the prospective, single-arm,
	multicenter, international study of the Cook Celect
	Vena Cava Filter. The IFU previously included a
	summary of interim results from the clinical study.
Cook Inferior Vena Cava Filters (Günther Tulip	The References section of the IFUs are updated to include references to relevant practice guidelines,
Vena Cava Filter Sets and Cook Celect/Celect	standards, regulatory communications, and
Platinum Vena Cava Filter Sets)	publications describing alternative retrieval
<ul> <li>References Section Updates</li> </ul>	techniques.
	techniques.
	A systematic literature search was performed to
	generate a list of citations describing alternative
	retrieval techniques. These references are provided
	for reference only; moreover, it is communicated
	throughout the IFUs that the safety and effectivenes
	of these alternative retrieval techniques has not bee
	established and that use of these techniques varies
	according to physician experience, patient anatomy,
	and filter position. While no specific safety or
	performance data related to the Cook IVC Filter Sets
	can be concluded from this published literature,
	these references are added to inform physician
	users, so they are equipped to make the best
	informed decisions regarding patient care.

# Transmission of this Field Safety Notice:

This notice must be shared with appropriate personnel, including down to the user level, within your organization or with any organization where the potentially affected devices have been transferred.

We apologize for any inconvenience this may cause, however we find it important to assure that you are aware of these recommendations for optimal care of patients in your practice. If you need any further information or support concerning this information, please contact your local Cook Medical Sales Representative.

# Contact reference person:

Thomas Hessner Kirk
Team Lead, Regulatory Reporting
Regulatory Affairs
William Cook Europe
Bjaeverskov, DENMARK

We recognize this situation is a disruption to your normal operations and we sincerely apologize. Thank you again for your immediate assistance in this matter. Should you have any questions, please feel free to contact us for more information (e-mail: <a href="mailto:European.FieldAction@cookmedical.com">European.FieldAction@cookmedical.com</a>, phone +353 61 334440).

We confirm that this notice has been notified to the appropriate Regulatory Agency.

Thomas Hessner Kirk

Team Lead