

NAME

ELLA-CS, s.r.o.

ADDRESS

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URGENT FIELD SAFETY NOTICE

Product Name:

Danis Procedure Pack, Danis Procedure Pack - Basic

Product REF:

019-08S-25-135, 019-08S-25-135-B

FSCA Identifier:

FSN-ELLA-2017-001

Date:

February 14, 2017

Type of action:

Preventive Action

Attention: healthcare professionals and other relevant stakeholders, risk managers, distributors

Company ELLA-CS, s.r.o. initiates voluntary Field Safety Corrective Action concerning the products Danis Procedure Pack and Danis Procedure Pack - Basic. Company ELLA-CS, s.r.o. informs health care providers and other relevant stakeholders, risk managers, distributors about Amendment to the Instructions for Use (IFU) of affected products through Field Safety Notice.

Description of the problem

Based on analysis of a returned product, company ELLA-CS, s.r.o. has identified that an unintended movement of the safety valve of the fixation – gastric balloon of the delivery system of Danis Stent can occurr.

Company ELLA-CS, s.r.o. is not aware of any report of injury connected with this issue; however, this situation may cause the following:

- The physician will not be able to place correctly the delivery system because of the impossibility to insufflate the fixation gastric balloon.
- The physician will have to stop the acute esophageal variceal bleeding using another Danis Stent or other methods which may prolong the procedure and the bleeding.
- The extension of the procedure may cause deterioration of the health condition of the patient.

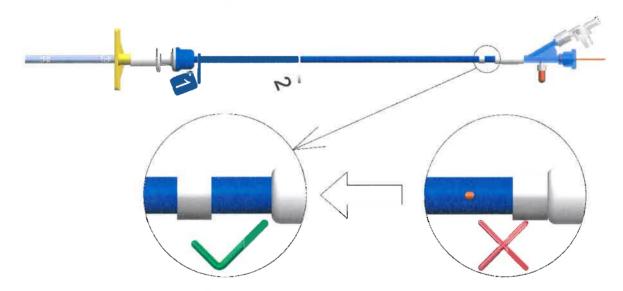
The root cause is still being investigated; ELLA-CS, s.r.o. will provide a follow up notification once the root cause is identified.



Recommended action required

ELLA-CS, s.r.o. recommends the following actions:

- Check the position of the safety valve (required position of the safety valve is shown in the figure below).
- If the safety valve does not cover the opening designed for spontaneous deflation of the fixation (gastric) balloon, it needs to be returned to the appropriate position to allow performance of the stent implantation with fixation of the delivery system in the cardia.
- If the safety valve does not cover the opening for spontaneous deflation of the fixation (gastric) balloon and it is not returned to the appropriate position, Danis stent can be introduced by conventional techniques of implantation of esophageal stents, i.e. under fluoroscopic or combined (endoscopic and fluoroscopic) control.



ELLA-CS, s.r.o. has already notified about this Field Safety Corrective Action the competent authorities of EU, or EEA; and of Switzerland and Turkey. The competent authorities of other countries have been informed about this Field Safety Corrective Action by the distributors of ELLA-CS, s.r.o. for given country.

We sincerely apologise for any inconvenience this action may cause.

Should you have any questions or require assistance related to this Field Safety Notice, please contact your supplier or directly ELLA-CS, s.r.o. via email vigilance@ellacs.eu.



Transmission of this Field Safety Notice

Please distribute this notice to all interested persons within your organization.

16.02 2014

The document – Acknowledgement of Receipt is attached to this Field Safety Notice. Please, fill it in and send it back within 3 working days to our company and your supplier to make sure that you have received this important communication.

Sincerely

Ing. Oldřich Beneš

CEO of ELLA-CS, s.r.o.

ELLA-CS, s.r.o.

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