

Tracoe Reference: FSCA 2026-09

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Field Safety Notification

Urgent Field Safety Notice regarding updated instructions for use for Tracoe Vario P Tracheostomy Tube and Tracoe Experc Set Vario

Dear Customer

On behalf of Tracoe medical GmbH, Coloplast A/S hereby informs you that Tracoe medical GmbH has issued a voluntary Field Safety Notice for the products listed. Our records indicate that you have received some of the products listed in the following:

Tracoe Vario P-Tracheostomy Tube with minimally traumatic insertion system with REF numbers:	Tracoe Experc Set Vario with REF numbers:
• REF 450-08-P / -09-P	• REF 420-08 / -09
• REF 451-08-P / -09-P	• REF 421-08 / -09
• REF 460-08-P / -09-P	• REF 422-08 / -09
• REF 461-08-P / -09-P	• REF 423-08 / -09
• REF 470-08-P / -09-P	• REF 424-08 / -09
• REF 471-08-P / -09-P	• REF 425-08 / -09

Description of the problem and immediate action required

Tracoe is issuing a Field Safety Notice for the above products as the application bears a very low risk that the silicone sleeve may detach from the guiding catheter when removing the insertion system of the tracheostomy tube. The sleeve may remain in the cannula and block it, requiring an immediate cannula change, or it may slip into the trachea, necessitating immediate bronchoscopy removal. The incidence rate is very low and may be further minimized if the application is performed as described in this Safety Notification.

While the incidence rate is low, Tracoe has introduced additional measures in production to further improve the strength of adhesion of the silicone sleeve to the guiding catheter and thereby reduce the probability of occurrence. As in all areas of medicine, a small residual risk remains despite all measures implemented, which we would like to point out here.

To reduce these risks even further, please pay close **attention to these instructions** and in particular to the following points:

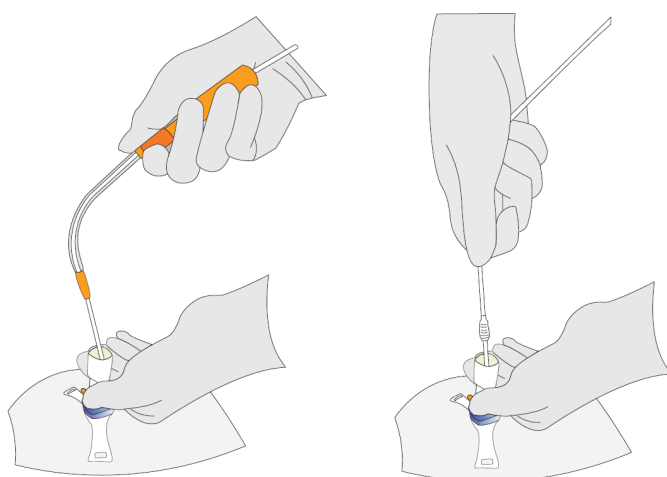
Before Use:

- Keep a ready-to-use **spare tube and an identical Vario Experc set** of the same size at the patient's bedside as a replacement.
- Tubes with **1 – 2 sizes smaller diameter** should be at hand for emergency use.
- **Take appropriate safety measures** that allow the user to carry out short-term ventilation using translaryngeal intubation or a laryngeal mask.
- Check the **tube for integrity and correct function** and make sure that the insertion system is **correctly assembled**.
- **Do not disassemble the pre-assembled tracheostomy tube** consisting of insertion system with guiding catheter and cannula.
- **Do not pull on** the tip of the guiding catheter or silicone sleeve.

During use:

- Apply a pea-sized amount of the enclosed **lubricating gel** on the tip of the insertion system and the tracheostomy tube.
- Do not pull on the guiding catheter separately while the inserter is still inside the tube.
- Do not kink the tube when removing the inserter or the guiding catheter
- **Proceed step by step:**
 - **Pull out the orange inserter - without the guiding catheter**
 - **Pull out the guiding catheter separately after the removal of the inserter**
- Ensure that the silicone sleeve is still on the guiding catheter when the guiding catheter is pulled out.

Pic. Correct removal of the inserter before separately removing the guiding catheter for Tracoe Vario P-tube



In a **worst-case scenario**, if the silicone sleeve has become detached from the guide catheter, proceed as follows:

- Immediate inspection of the lumen of the tracheostomy tube. If the sleeve remains in the tube, the Vario tube must be replaced with the spare device immediately.
- If the silicone sleeve is not visually detectable in the lumen of the tube, we recommend taking a chest X-ray for the precise localization immediately. Since the silicone sleeve is radiopaque, the X-ray serves as preparation for bronchoscopy removal.

Forwarding of this Field Safety Notice

This notification should be forwarded to all persons who need to be informed within your institution or in another company to which the products concerned have been transferred.

If applicable, include end users, doctors, nurses, risk managers, supply chain/distribution centres, etc. in the distribution list for this Field Safety Notice.

If you are not a direct end-user, please ask your end-users to complete the feedback form and return it either to you or to local representative.

Please confirm receipt of this notification by returning the feedback form attached by e-mail or fax no later than **12. October 2026**.

Contact

Should you require further information or assistance regarding this measure, please contact your local representative using the contact details provided here:

Contact Details for local representative:

Phone: +48 453 689 810

E-mail: cezary.drobiazg@atosmedical.com

Tracoe medical GmbH is committed to providing high quality, safe and effective products.

We expressly apologise for any inconvenience this may cause you.

If you have any further questions, please contact your local sales representative or customer service.

Yours sincerely,



Lone Zacho
Vigilance Specialist
Post Market Surveillance, Systems & Processes
Global Quality

Confirmation Form
Field Safety Notice FSCA 2026-09

Tracoe Vario P-Tracheostomy tube and Tracoe Experc Set Vario

Name of the customer. Inel-Medicinska Tehnika d.o.o., Croatia

Customer number: 4609145

Please fill out this form and send it by e-mail to:
cezary.drobiazg@atosmedical.com

For Medical Facility:

☐ We acknowledge receipt of this Field Safety Notification.

For Distributor:

☒ We acknowledge receipt of this Field Safety Notification and have forwarded the Field Safety Notification to our customers.

Name, First name: _____

E-mail: _____

Date/Signature: _____