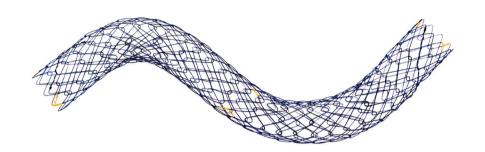


FAUNA STENT™ Canine Tracheal Stent

Tracheal Stent

Kinking-Resistance Designed **Delivery Device**





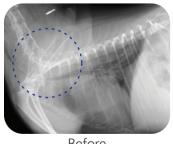
with Recapture Feature

Revolutionary Tracheal Collapse Treatment for Canine

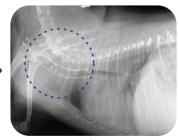
Now it is possible to remedy tracheal collapse with JPI's FAUNA STENT™.

- 1. Minimal granulation tissue.
- 2. No reported case of technical issues after the procedure. 7. No reported case of stent fracture and/or collapse.
- 3. High visibility with 9 radiopaque markers.
- 4. Excellent flexibility by handmade hook & cross.
- 5. Optimized radial force.

- 6. Minimized foreshortening enables accurate positioning.
- 8. Wide range of sizes for different needs.
- 9. Simple & easy procedure with recapture function.



Before



After

Source

⟨Tokyo University of Agriculture and Technology⟩

- Symptoms: Coughing and Difficult in Breathing
- Patient: Yorkshire Terrier, 10 yr old, male, 3.3kg
- Stent: Diameter 8mm & Length 7cm

Effective when

Tracheal collapse

- Medication therapy is ineffective.
- Difficult to perform surgical outside-ring technique procedure.
- Dyspnea.

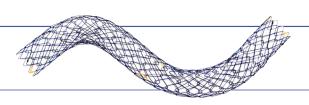
Early progressive tracheal collapse

Inhibition effect by early procedure.

FAUNA STENT™

Characteristics

- Material
 - * Nitinol: Shape memory nickel titanium alloy wire.
- Excellent flexibility
- No reported case of stent fracture and collapse thanks to low-axial force.









Radiopaque Marker

Three locations: at beginning, middle and end of the stent.









Minimal irritation

No reported case of granulation thus far. (Clinical study result: 2+ years of monitoring on normal patient for granulation)

Specification (Customized stent solution available upon request)

	Stent	
P/N	Diameter (mm)	Length (mm)
06-040-050	6	40
06-050-050	6	50
06-060-050	6	60
06-070-050	6	70
06-080-050	6	80
06-090-050	6	90
06-100-050	6	100

P/N	Stent	
	Diameter (mm)	Length (mm)
08-040-050	8	40
08-050-050	8	50
08-060-050	8	60
08-070-050	8	70
08-080-050	8	80
08-090-050	8	90
08-100-050	8	100

P/N	Stent	
	Diameter (mm)	Length (mm)
10-040-050	10	40
10-050-050	10	50
10-060-050	10	60
10-070-050	10	70
10-080-050	10	80
10-090-050	10	90
10-100-050	10	100

Delivery Device

■ Diameter: 10.2 Fr

• Usable Length: 500 mm

*JPI's FAUNA STENT™ is the first tracheal stent developed and approved as a canine specific solution in Korea.

(Korea Animal & Plant Quarantine Agency #113-1 and #113-2)

Precaution

- Pre and post medication for 14 days.
- Not applicable in case of Laryngoparalysis.
- Weight loss recommended for optimal result.
- Not applicable in case of Trachealis Muscle Redundancy.

JPI Healthcare Co., Ltd.

🗏 608-ho, 28, Digital-ro 33-gil, Guro-gu, 08377, Seoul, Korea

www.jpi-korea.com