

Time is Money Trauma and Morbidity

A hands on introduction to Surgical Stapling Sydney May 2022

The use of Surgical Staplers can significantly reduce surgery time, and when used properly are strong, reliable and dependable. Surgical Staplers help minimise tissue handling and exposure adhering to Halsted's principles.

Join Small Animal Specialist Surgeon Dr Alen Lai as he introduces delegates to the use of Surgical Staplers in practice. Key topics

The focus of the course will primarily be on gastrointestinal indications including intestinal anastomosis, typhlectomy and gastrectomy. Also covered, the use of Linear Staplers for lobectomies and the use of Ligature Clips.

- Decision making
- Proper technique Stapling equipment
- Case examples

A hands-on lab will follow in which the participants will have the opportunity to perform a simulated functional end-toend stapled intestinal anatomosis using Linear Cutter Surgical Staplers on tissue models.

The course is designed for Veterinarians that are experienced at surgery and wish to expand their surgical repertoire.

Event Details

Speaker	 Dr Alen Lai Small Animal Specialist Surgeon
	BVSc(hons), Grad <mark>Cert</mark> VetStud, FANZCVS (Surgery)
Bank <mark>stow</mark> n	• 6 - 9pm Monday 16 May <mark>2</mark> 022
or	 <u>Rydges Bankstown</u> - 874 Hume Hwy, BASS HILL NSW 2197
Tuggerah	• 6 - 9pm Thursday 19 May 2022
	• Zenith Business Centre - 6 Reliance Drive, TUGGERAH NSW 2259
Cost	• \$350 + GST includes light refreshments
Registration	• Places limited register online or contact Fourlimb surgical solutions



Staples are non-reactive

Staples are non-crushing



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