



TEA TREE GULLY
**Veterinary
HOSPITAL**

FULL-TIME VETERINARY NURSE – DENTAL FOCUS



Love veterinary nursing and want the opportunity to become seriously good at dentistry?

Tea Tree Gully Veterinary Hospital is looking for a qualified Certificate IV Veterinary Nurse to join our team full-time, with a particular focus on dental nursing.

We're a large, busy, independently owned veterinary hospital. We're friendly, we enjoy coming to work, and we genuinely like working together but we're also serious about providing excellent veterinary care and developing highly skilled nurses.

This role is a little different from the standard veterinary nursing position.



YOUR DENTAL ROLE

At least three shifts each week will be spent working primarily with our dental team, giving you the opportunity to build real confidence and expertise in veterinary dentistry.

You'll be involved in the complete dental workflow, including:

- Preparing and admitting patients for dental procedures
- Anaesthetic monitoring and patient support
- Taking diagnostic dental radiographs
- Assisting with comprehensive oral health assessment and treatment (COHAT)
- Dental charting
- Patient recovery and post-operative care

You don't need to arrive as a dental expert. What we're looking for is someone who enjoys dentistry and wants the opportunity to become exceptionally good at it.

The remainder of your week will keep your general nursing skills sharp, with shifts across medical nursing, surgical nursing, consulting and reception.



WHY TTGVH?

Tea Tree Gully Veterinary Hospital is a well-established hospital with a strong reputation in our community and a large, experienced veterinary and nursing team.

You'll be working alongside:

- A knowledgeable and experienced team committed to supporting, teaching and developing one another.
- Managers who genuinely care about both your wellbeing and your career
- A team that believes nurses should be able to develop advanced clinical skills — not simply spend their careers holding animals for vets

Our culture is built around five core values: Happiness, Excellence, Approachability, Reliability and Trust.

That combination is important to us. We want to provide excellent medicine in a workplace that remains friendly, approachable and enjoyable to work in.



WHO ARE WE LOOKING FOR?

You'll need:

- A Certificate IV in Veterinary Nursing or a degree in Vet Tech
- A positive, can-do attitude
- Strong communication and teamwork skills
- Kindness and empathy towards patients, clients and your teammates
- Reliability and a willingness to take responsibility
- A genuine desire to keep learning and developing your clinical skills

We're happy to hear from recently qualified nurses who want to develop their skills, as well as experienced nurses looking for a workplace where they can continue to grow.



WHAT IF DENTISTRY ISN'T YOUR THING?

That's okay too.

While we're particularly interested in finding our next dental nurse, we're always interested in meeting excellent veterinary nurses.

If you're a highly skilled nurse who thinks you could bring something valuable to our team, whatever your passion is we'd still love to hear from you.



WHAT WE OFFER

- A permanent, full-time 38-hour week
- A roster spread across six days, with overtime paid
- Dedicated time to develop advanced dental nursing skills
- In-house training and mentoring
- Support for continuing professional development
- Genuine opportunities for career development
- A large clinical team with plenty of people to learn from
- Mental health and wellbeing support
- A friendly, supportive workplace where nurses are respected for their clinical skills and contribution
- An independently owned hospital where good ideas and great people matter



INTERESTED?

Send us your resume and a short cover letter telling us a little about yourself, what you enjoy about veterinary nursing, and why you think Tea Tree Gully Veterinary Hospital might be the right fit for you.

Email: careers@ttgvvet.com.au

Subject: Your Name – Veterinary Nurse Application 2026