



Matt & Megan Cantrell, owners

Community Pet Healthcare

Indy Pet CORE

6567 Whitestown Parkway

Zionsville, IN 46077



## Canine Officer Program

At Community Pet Healthcare and Indy Pet CORE, our teams are passionate about making a positive impact on our community. We believe that one way we can achieve this impact is by making an intentional effort to help our community Canine Officers. In so doing, we believe their handlers and respective departments will also be helped. We propose the following "benefits" of Canine Officers as patients of our clinics:

- Free Heartworm / Flea / Tick preventatives (courtesy of Elanco): ~\$350/year value
- Free Yearly Laboratory testing (courtesy of Idexx): ~\$185/year value
- Discounted veterinary services at Community Pet Healthcare: 10% off exams, surgeries, special tests, etc.
- Expedited communication with MedVet, an emergency and specialty referral partner
  - MedVet offers 20% discount off of services performed on dogs having received injuries while working
- Access to Dr. Cantrell via Medici App or cell phone in the case of emergencies
  - While there will be times Dr. Cantrell is out of town, sleeping or otherwise unavailable, he pledges to be as reasonably available as possible after hours (and in the case of emergencies). This could potentially save money on ER visits.
- For \$60/dog /month, we offer once weekly conditioning at Indy Pet CORE
  - Our rehabilitation facility has underwater treadmill for controlled exercise and conditioning.
  - Various therapeutic modalities are available, like laser for treating minor aches and pains.
  - We pledge to have a trained team member staffing the facility and available to help with the equipment such that Handlers only have to worry about their dogs
- There is the potential for supplemental training experience with Chelsea Gill at Indy Pet CORE
  - Scent training is a specialty we provide
- Matt & Megan Cantrell pledge to be available for educational training of handlers as necessary

*Quarterly-training sessions, education, etc*