

AlphaTrak[®]3

Accurate blood glucose monitoring for optimal care¹

Feel confident partnering with your clients to give their diabetic pets the best possible care. AlphaTrak 3 makes testing and monitoring blood glucose levels easier for everyone.



AlphaTrak 3 is specifically calibrated for dogs and cats

Humans, dogs, and cats each have differences in the distribution of glucose in plasma and red blood cells.

Using a human meter in a dog or cat can lead to an underestimation of blood glucose concentrations and inaccurate readings.²



Access accurate results with an extended blood glucose testing range¹

AlphaTrak has a testing range of 1.1-41.67 mmol/L to allow for more pinpointed results for cats and dogs.



zoetis



Testing made simple

Enable clients to easily monitor their pet's blood glucose levels at home to increase their understanding of care. Helping them work together with your practice makes them strong partners in managing their pet's diabetes.



Auto on

Test strips automatically turn the meter on and off for convenient testing



Small sample size

Only 0.3 uL of blood needed



Quick testing

No wait time, results in seconds



Saved automatically to app

Digital data reduces the risk of human error or missed results, and makes it easy to trend and share

Efficient patient tracking

Save time at your practice with enhanced digital results and tracking support. Connecting with client data allows for improved treatment and greater client peace of mind.



Seamless data capture

Save glucose results and build curves easily



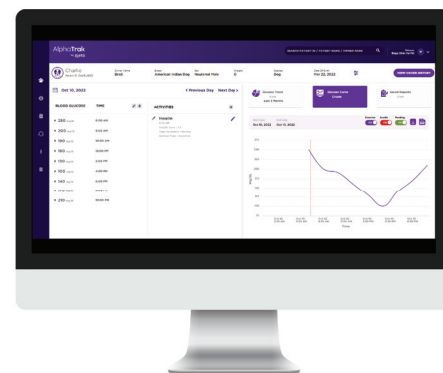
Store results in PIMS

Connects to most practice management software via Wi-Fi with FUSE

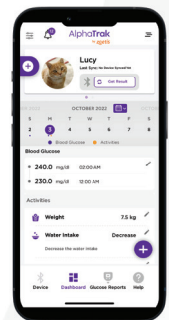


Easy data transfer

Request clients to share glucose data or reports from at-home testing as needed to incorporate into the patient's medical record



Desktop web app for your practice



Mobile app for clients and practice



Improve patient outcomes

See how AlphaTrak 3 can help you partner with clients to increase the quality of care for your patients.
<http://alphatrakinfo.com>

References:

1. TI-08743, Study report: D876R-US-21-040
2. Data on file, Study Report No. 11-06-MC-D-CT-AT, Zoetis Inc.