Are You Ready To Change The Way You Curve Diabetics?

Tired of wrestling aggressive animals for glucose curves? Worried stress may be affecting the accuracy of your glucose curves?

Continuous Glucose Monitoring (CGM) is a (non-surgical) implantable subcutaneous probe that allows your patient to go home while tissue glucoses are collected over the next 2-3 days. Two to four blood glucoses are monitored at home for calibration with the tissue glucoses and will provide 288 readings per day of the curve. The data is stored on the chip and downloaded afterwards at our clinic where glucoses are charted every 5 minutes. The curves allow you to pick up intermittent Somogyi phenomena, inappropriate administration techniques or problems during overnight hours. They also allow us to take into consideration normal activity at home without the stress of spending the day in the clinic. Clients return the pet on day 3 to have the chip removed (no additional charge for removal) and the data is then collected and analyzed.

CGM can also be used in hospital for new DKA's to avoid over or under dosing insulin in critical patients. In hydrated patients, it can reduce the number of sticks and may remove the need for jugular catheters for sampling in some patients. This monitoring is becoming standard of care for human diabetics and will now make managing veterinary diabetic patients easier as well.

IndyVet now offers this cutting edge technology for diabetic patients.

IndyVet 24/7
Emergency & Specialty Hospital
Where care comes first.

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