

MARD	7.43%
Sensor Life	14 Days
Calibration	Factory Calibrated (No calibration needed)
Waterproof	IPX7
Glucose Range	2.0mmol/L~42.0mmol/L
Data Transfer	Every 3 minutes
Sensor Size	21mm * 4mm
Working Condition	5 °C~40 °C Relative humidity: 10%~90%



HIPPO MEDICAL PTE. LTD.
60 PAYA LEBAR ROAD
#11-53 PAYA LEBAR SQUARE
SINGAPORE (409051)
ZIP Code: 409051
Email: info@furcarer.com
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FurCarer CGM for Pets

Future of animal diabetes management is here





“

FurCarer integrates research, development, manufacturing, and sales to deliver the world's first continuous glucose monitoring system designed for pets. With strong technical expertise and full in-house capabilities, we provide clinically reliable, innovative solutions that set new standards in veterinary diabetes care.

”



FurCarer CGM for Pets

Tailored solution for cats and dogs



Accurate

Trusted by vets
Built on pet-specific algorithms.



Comfortable

Lightweight and stress-free
Designed for everyday wear.



Continuous

14 days of real-time trends & Reports
Not just single numbers.



Validated

Developed and tested exclusively
for cats and dogs

Clinically Reliable Insights that veterinarians can trust

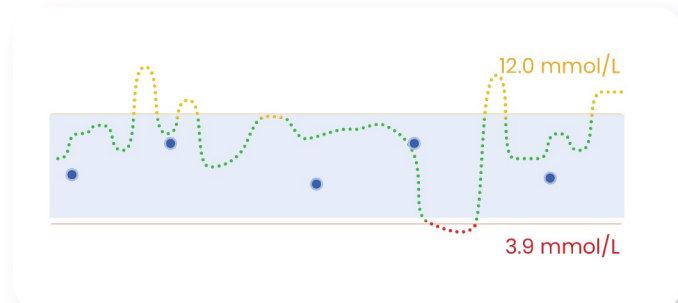
FurCarer CGM is the first device developed specifically for veterinary use, providing continuous, real-time glucose data. Designed with pet physiology in mind, it offers accuracy and usability that human devices cannot replicate. A small sensor, applied painlessly with a one-step applicator, continuously tracks glucose levels for up to 14 days. Data is shared via an intuitive mobile app for owners and a clinical dashboard for veterinarians, enabling collaborative, data-driven diabetes care.



How FurCarer Pet CGM Works

From sensor to insights — continuous, accurate, stress-free.

- 1 A small sensor is placed under the pet's skin to measure glucose in interstitial fluid.
- 2 The sensor records readings every few minutes, building a complete glucose curve.
- 3 Pet-specific algorithms adjust for metabolic differences.
- 4 Data is sent wirelessly to the FurCarer App and vet dashboard.
- 5 Vets use the data to optimize insulin therapy and detect hidden events.



● Blood Glucose Readings Unnoticed Lows Unnoticed Highs
■ Target Range

If the glucose alerts or readings from the FurCarer App do not align with your pet's visible symptoms, please confirm with a blood glucose meter before making any treatment decisions.



Why FurCarer CGM in your Clinic

Turning real-time glucose data into better veterinary decisions

Clinical Value

Detect hidden hypo-/hyperglycemia
Full glucose curves for better dosing
Less stress from blood draws



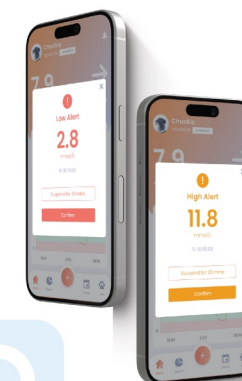
Better Workflow

Quick, simple sensor application
Continuous data shared with owner + clinic
Less time on in-clinic glucose curves
Enables remote monitoring



Business Advantages






Attractive margins with recurring sensor use
Differentiates your clinic as advanced in diabetes care
Supported with training, marketing tools, and 24/7 assistance





FurCare

Innovation you can Trust Simplicity you can Use

-  All-in-one Disposable Design
-  Small & Discrete to Wear
-  30-mins Warm-up Time
-  Real-time Alerts
-  Customized Threshold for cats & dogs



Sensor Size

21mm

4mm

FurLink

Made for Connection



This seamless link ensures that everyone involved in a pet's diabetes management — from the clinic to the home — has real-time access to accurate glucose insights. By reducing communication gaps and enabling faster decisions, FurLink helps veterinarians deliver better care while giving owners peace of mind.

Stay Connected

With FurLink, glucose data reaches vets or carers instantly with one tap.

