



Sikka.ai Unveils Veterinary Self-Driving Practice® at WVC Nashville: An AI-Powered Platform Designed to Cure Vet Burnout

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SAN JOSE, CA, UNITED STATES, August 17, 2026 /EINPresswire.com/ -- Sikka.ai, Leading AI Infrastructure as a Service in Retail Healthcare, today announced the debut of Veterinary SDP — a self-driving practice platform that puts artificial intelligence to work on the business side of veterinary care. Designed to run end-to-end business operations for veterinary hospitals, Vet SDP combats industry-wide staffing shortages and administrative burnout by monitoring the health of the practice around the clock and taking independent action to keep the business running smoothly so teams can spend more time on animals and less on admin. Sikka.ai will be demoing the new platform live at WVC Nashville (August 16–18) at Booth #1136.

Built on the Sikka platform, and trained on data from over 2,200 veterinary practices and 50 million pets, Vet SDP arrives proven on day one. It eliminates the patchwork of disconnected reminder, review, and reporting tools by unifying scheduling, patient re-engagement, revenue protection, and forecasting into a single, end-to-end operational engine.

What Vet SDP Does

Fills the schedule — Identifies gaps and cancellations and to book the right patients at the right time.

Drives medical compliance — Automates follow-ups so pets never miss routine care or chronic disease check-ins.

Wins patients back — Spots pets drifting away from their care plans and re-engages them with timely, personalized outreach.

Protects revenue — Surfaces at-risk revenue and missed opportunities before they slip away.

Guides the next move — Turns complex practice data into plain-language recommendations and early warnings.

Smarter Every Day, Always Under Your Control

Powered by reinforcement learning, Vet SDP learns from real outcomes, rather than fixed rules, getting sharper and more personalized the longer it runs. Practices dictate the platform's autonomy: clinics can start with recommendations only, eventually moving to supervised or independent action as confidence grows. Every action is transparent, reversible, and fully

managed by the veterinary team. Whether deployed in a single clinic or across dozens of hospitals, Vet SDP scales seamlessly.

“Vet SDP brings self-driving practice technology to veterinary medicine — an AI that learns from each hospital and keeps getting better, while the team stays firmly in control,” said Vijay Sikka, CEO of Sikka.ai. “Vet SDP is our answer to that crisis. We are bringing self-driving technology to veterinary medicine to handle the heavy lifting of business operations. It learns, it adapts, and it gets better every day—but most importantly, it gives veterinarians their time back while keeping them firmly in the driver's seat.”

Vet SDP is available now. To see a live demonstration, visit Booth #1136 at WVC Nashville, or learn more at sikka.ai/SelfDrivingPractice-Veterinary.

About Sikka.ai

Sikka.ai, Leading AI Infrastructure as a Service in Retail Healthcare, provides AI and data solutions that help retail healthcare and veterinary practices operate more efficiently and grow. Serving the dental, veterinary, vision, and hearing care markets, Sikka turns everyday practice data into action across single practices and enterprise groups.

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Sikka.ai

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