

Biometrics & AI

GPS

Vitals



Calories Burned



Location



Pulse



Sleep Score



Wellness Score



Activity Score



Pain Indicator



Temperature



Respiration



Stress Level (HRV)

You are invited!

[Register here](#)

Virtual CE Opportunity

Approved for 2 CE credits

Date: 19 February, 2025

Time: 7-9 pm (MST)



Topic:

A case-based approach on how a wearable health monitor can support you to remotely monitor your patient's vitals, optimize your clinical workflow and care for your patients.

Create efficiencies in how you monitor your hospitalized patient's vitals and optimize follow up care based on your patient's health data

A review of the science behind the pet's biometric health profile, Wellness Score, Pain Indicator Score, Sleep Score and Activity Score.



Dr. Dagan is a Diplomate of the American Board of Veterinary Practitioners (ABVP), specializing in Canine and Feline medicine. He is also certified in veterinary acupuncture by the International Veterinary Acupuncture Society (IVAS). In addition, he successfully completed advanced training in diagnostic ultrasound, laser surgery techniques, and orthopedics.

Dr. Dagan graduated with honors from Tufts University School of Veterinary Medicine and was admitted to Phi-Zeta, the Veterinary Honor Society. He practiced small animal veterinary medicine in large veterinary hospitals in Massachusetts, Connecticut, and Israel, handling a variety of medicine, surgery, and emergency cases.



Sponsors:

