

EXERGEN GLOBAL IS ORGANIZING A FREE WEBINAR TO TAKE PLACE ON JUNE 1 (EMEA) AND JUNE 3 (AMERICAS) TO SHARE CLEVER SOLUTIONS FOR ACCURATE NON-INVASIVE FLUID TEMPERATURE SENSING IN MEDICAL APPLICATIONS

Zijtaart, the Netherlands – May 19, 2021 - Exergen Global is organizing a series of webinars of which the second episode is focused on Exergen's patented Heat Balance technology covering the following topics:

- the advantages of unpowered IR sensors
- the advantages of non-invasive temperature measurements
- the technology: how it works
- a demo and case study from the medical field

The Heat Balance (HB) Series of IRt/c infrared thermocouples have the ability to measure the internal temperature of the target material, non-invasively, by employing a patented heat balance technique. A typical application in medical equipment is monitoring or controlling the temperature of fluid transported through disposable tubing when warming or cooling. With this technology blood or saline solutions can be measured non-invasively with an accuracy of $\pm 0,2^{\circ}\text{C}$ and a repeatability of $\pm 0,1^{\circ}\text{C}$.

The two experts joining the webinar are Exergen Global's CEO Bram Stelt, and Exergen's international sales & marketing manager, Bob Harris.

The free webinar will take 45 minutes and will include a presentation, a demo, and a live Q&A allowing all listeners to put their challenges to the presenters.

You can register for this webinar on our website:

<https://www.exergenglobal.com/webinar-heat-balance-june-2021>

For more information, visit:

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