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# PRESS RELEASE

## Latest Partnership from Tampa-Based SensScore Will Provide a New Type of Gut Check For Athletes

**[TAMPA, FL XXXX, 2024]** – Tampa-based sports technology company *SensScore Digital* has announced its latest partnership with Astrobiome, Inc., an advanced microbiome therapeutics company focused on enhancing human well-being and longevity through innovative gut health solutions. This partnership will bring advanced dietary supplements—originally designed to support astronauts in rigorous training and recovery—directly to athletes.

In the initial phase of their collaboration, SensScore and Astrobiome® will focus on elevating athletes' microbiomes using Astrobiome®'s Postbiotic therapeutics. Recent testimonials highlight how Astrobiome® significantly enhances muscle function, strengthens immune responses, improves mental health, and reduces inflammation—all critical for peak athletic performance.

"We are thrilled to join forces with Astrobiome® in our mission to elevate the sports ecosystem," said Renate Bachmann, President & CEO of SensScore. "Integrating space technology into athlete development will revolutionize how athletes train, perform, and recover."

The importance of the microbiome in human health was first noted in the early days of space exploration when NASA and Russian scientists observed immune suppression in astronauts during and after space missions, believed to be partly due to changes in gut flora. Since then, numerous studies have demonstrated the wide-ranging effects of the microbiome on overall health and athletic performances.

Astrobiome, Inc. founder and CEO, Vera Mulyani, views the partnership with SensScore as a launchpad for groundbreaking advances in athletic training and recovery. "Our collaboration with SensScore ignites a unique opportunity to bring space science to the sports industry's next frontier," she said. "Together, we're setting the trajectory to elevate athlete performance and resilience to new heights."

As part of this partnership, SensScore and Astrobiome® will bring products and services tailored to the unique needs of athletes through SensScore's Athletes' Cloud, a comprehensive sports performance platform that aggregates training statistics, science-based information, and a global support network. This single-point resource will enable athletes to access the tools they need to maintain health and improve performance throughout their sports journey.

Explore Astrobiome's product line, discover the science behind and join our community for the latest innovations – visit <https://astrobiome.space/postbiotics> or subscribe for updates!

## **About SensScore Digital**

SensScore Digital is an AI sports-tech company charting a new path in athlete development, health management and recruiting. We strive to provide players with the tools and information they need to take control of their growth and compete at their highest level by combining a holistic approach to athletic development and data analysis with a platform for players to showcase their performance and progress. Our mission at SensScore is to democratize sports data to unlock hidden talent and level the playing field for athletes, parents, and teams globally. More information: <https://www.sensscore.com/>

## **About Astrobiome®**

Established in 2022, Astrobiome, Inc. pioneers the microbial solutions to the world's macro problems; From enhancing human wellness and longevity with Astrobiome Postbiotics™ to advancing sustainable agriculture through soil remediation with Astrobiome's Beyond Organic Biostimulant®, leveraging space technology to keep its formulas continuously evolving. Astrobiome, Inc. is committed to advancing human and planetary health by harnessing the power of the microbiome. Alongside its scientifically validated postbiotic supplements, Astrobiome's biostimulants enhance plant health and soil resilience, enriching our food with vital micronutrients. By combining microbiome science with space technology, Astrobiome supports sustainable living both on Earth and in space, paving the way for a healthier planet and resilient future in exploration.

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