



# 2021 SPONSORSHIP BENEFITS

	<b>Gold</b> \$25,000	<b>Silver</b> \$10,000	<b>Bronze</b> \$5,000	<b>Supporter</b> \$2,500 or less
<b>Agriculture &amp; Health Summit promotion deliverables:</b>				
Corporate logo on cover of all branded conference materials	✓			
Named as a sponsor of one of the six meals	✓			
Customized social media recognition	✓			
Named as a sponsor of one of the snack breaks or social hours		✓		
Conference announcements	✓	✓		
Recognition in conference program	✓ Full-page	✓ Half-page	✓ Quarter-page	
Logo in conference program, print and electronic media	✓	✓	✓	
Company name in conference program	✓	✓	✓	✓
Logo displayed in main conference auditorium and also online	✓			
Logo displayed in registration area	✓	✓	✓	
Listing on sponsorship recognition signage	✓	✓		
Passes to the conference (Each pass has a fair market value of \$150)	<b>4</b>	<b>2</b>	<b>1</b>	

Customized sponsorship packages also available. A portion of your sponsorship may qualify as a charitable donation. Contact Doug Carr, Director of Development at the University of Nebraska Foundation, at 402-430-3684 or [doug.carr@nufoundation.org](mailto:doug.carr@nufoundation.org) to request more information or to sponsor the 2021 Agriculture & Health Summit!

# The Agriculture & Health Innovation Summit

## *Cultivating Gut Health at the Crossroads of Agriculture and Medicine*

**October 11-13, 2021**

Gut microbiome science has rapidly advanced knowledge about the mechanisms by which food supports health, and many scientists are zeroing in on gut microbes in their efforts to curb the development and progression of chronic disease. Given the growing body of scientific literature, the time is right for microbiome science to move into the mainstream — toward practical applications in the global food production system.

The Nebraska Food for Health Center serves as a hub for a growing international community of individuals who aim to leverage microbiome science for better human health via innovations in food and agriculture. The inaugural Agriculture & Health Summit is a three-day conference that will bring together a unique combination of researchers, industry leaders and thought leaders from the biomedical and agricultural sectors for important conversations about the future of human health. The event will provide a rare opportunity for individuals with diverse areas of expertise to discuss opportunities and challenges in mitigating disease risk via the gut microbiome and to strategize about working toward solutions in nutrition and medicine.



### **Possible topics covered at the conference include:**

- Dietary modulation of the human gut microbiome/ metabolome and implications for health
- Current knowledge about mechanisms of diet-microbiome-host interactions and barriers to learning more
- Strategies for improving crops with the objective of supporting human health
- Discovery of microbiome-related biomarkers for improving human health
- Approaches to trait discovery, including plant-based phenotyping and preclinical evaluation
- Regulatory challenges and opportunities