

September 25-27, 2016 Mystic Lake Casino Hotel

HOSTED AND SPONSORED BY Shakopee Mdewakanton Sioux Community and University of Minnesota's Healthy Foods, Healthy Lives Institute





FOR MILLENNIA, Indigenous civilizations effectively maintained human and ecological health across this vast continent. Food systems were connected to all aspects of life, from economics and trade to politics and education. These ways of life ensured resiliency and longevity. High rates of obesity and diet-related chronic diseases—among many consequences of colonization and genocide—have only emerged in the past several decades, as tribal nations have been prevented from practicing traditional foodways.

In response, many Native Americans and their communities are doing important work to sustain and restore traditional teachings and practices associated with food and nutrition. This growing food sovereignty movement includes an increasing emphasis on culture, growing and processing of traditional foods, gardening initiatives, nutrition education programs, and food-based economic development efforts. Yet more should be done. We need more knowledge, partnerships and resources to support the vision and needs of tribal nations as they work to ensure a healthy future for their members.

That's why we hosted the First Annual Conference on Native American Nutrition on September 25-27, 2016, at the Shakopee Mdewakanton Sioux Community's Mystic Lake Casino Hotel. Our goal was to convene researchers and others from the academic world with tribal officials, Native American leaders, practitioners, and community members working on food and health issues in Indian Country. We are proud to have achieved this goal, convening more than 450 Native American and non-Native

people from 33 states, three Canadian provinces, and three other countries. Participants, half of whom were Native American, represented a range of backgrounds: nutrition educators, tribal officials, government officials, researchers, students, funders, and more.

This report describes the results and experiences from this groundbreaking event, which created a space for people to have significant conversations about the important work, challenging questions, and pressing needs related to food, health and culture in Indian Country. We hope that this work, and the recommendations that resulted, will further the movement towards improving nutrition in Indian Country.

The Shakopee Mdewakanton Sioux Community and the University of Minnesota's Healthy Foods, Healthy Lives Institute were deeply honored to serve as cohosts of this landmark event. We would like to extend our appreciation to the members of the conference planning committee, who have for several

years fostered support and visibility for the critical importance of food and nutrition to the sovereignty and resilience of Native American nations.

Thank you for helping us make a lasting contribution event in the movement to restore Native Americans' health, foodways, and power of self-determination.

We hope you will join us for the Second Annual Conference on Native American Nutrition, September 18-20, 2017.



Mindy Kurzer, PhD

Conference Chair

Director, Healthy Foods, Healthy Lives Institute, College of Food, Agricultural and Natural Resource Sciences, University of Minnesota



Lori Watso

Chair, Seeds of Native Health (Shakopee Mdewakanton Sioux Community)





This important, inaugural conference offered participants opportunities for learning, reflection, and interaction. Through keynote speakers, plenary panels, breakout sessions, working groups, poster sessions, and networking, the two-day event focused on four themes.

A ×

THEME 1

Translating
Research
into Policy
and Practice

THEME 2

Highlighting Innovative Work in Indian Country

THEME 3

Building
Momentum
to Improve
Native
American
Nutrition

THEME 4

Developing Partnerships

Our most pressing priority is to ensure full, easy access to traditional and healthy foods, along with the hands-on learning needed by Native American communities to restore traditional food systems and sustain our health and cultural teachings. To achieve this aim, we must work together.

 $\oplus \overline{\times} \longrightarrow X$

RAISE AWARENESS
OF KEY INFLUENCERS

to better understand tribal food and nutrition issues to more quickly advance the work. INSPIRE PRODUCTIVE,
RESPECTFUL PARTNERSHIPS

among tribal communities and various institutions to support food and nutrition efforts in Indian Country. INFLUENCE NATIONAL FUNDING PRIORITIES

to support food and nutrition research and initiatives across Indian Country.

CLICK HERE
TO SEE SPEAKER
PRESENTATIONS

♦ ♦ ♦ CONFERENCE THEME 1

TRANSLATING RESEARCH INTO POLICY AND PRACTICE

Conference presenters shared numerous insights about appropriate approaches to research that resonate with Indigenous ways of knowing, and how that research can shape policy and practice in Indian Country. Using research to influence policy and practice can help advance food sovereignty and the health of Native American nations.



I don't use the term
"researcher." Instead I say,
"storyteller of health." It's hard
to bridge that gap between
what elders know and how
to show it in numbers.



Abigail EchoHawk (Pawnee/Athbascan) Urban Indian Health Institute

GUIDING PARADIGMS \oplus $\overline{\times}$

Place Native American teachings, language, spirituality, sovereignty, and needs at the center of all work. Support communityand Indigenousled frameworks for research, programming, engagement, and policy. Honor the inextricable connection between nutrition, food, health, the land, and the Indigenous relationship to the land.

Shift from a reductionist approach to nutrition, integrating food and health into all aspects of tribal life and the land.

DECOLONIZING, RE-INDIGENIZING APPROACHES \oplus $\overline{\times}$

Define asset-based determinants and indicators from an Indigenous perspective.

Use Indigenous methodologies to produce knowledge and generate meaningful impact.

Develop and distribute intellectual property rights agreements that tribal communities, people, and initiatives can use when partnering with non-Native organizations.

Create protocol and policies, led by tribal colleges, for how seeds should be used, saved, or handled by researchers from historically white institutions.

Document and share tribal best practices.

Identify a Native American serving organization to provide leadership and resource development on model approaches to collaboration between tribes and universities focused on food, culture, and health.

Develop and share Indigenous data sets and conceptual frameworks.



CLICK HERE TO SEE SPEAKER PRESENTATIONS



HIGHLIGHTING INNOVATIVE WORK IN INDIAN COUNTRY

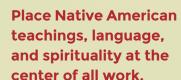
Participants worked together to identify key features of effective food, nutrition, and health initiatives in Indian Country. These attributes extend across design, delivery, and partnerships. The most effective programs are culturally based and multi-faceted, impacting multiple levels at once (from changes in individual behavior to systems).



Tribal people must create their own narratives of what constitutes health. This definition is specific to each Indigenous nation.



Breakout Session Participant



Always integrate culture and nutrition.

Emphasize a healthy diet for pregnant and nursing mothers; encourage breastfeeding.

Use appropriate literacy levels when developing programs and materials.

Link mental health services in Indian Country to food, nutrition, and culture.



DELIVERING PROGRAMS (1) X >>>>

Deploy programs at or with tribal colleges located in Native American communities. Ensure youth involvement, including instruction on cooking and traditional foods.

Food and health work must involve the entire family to ensure behavior change. **Develop tribal** community groups.

Include healthy food distribution as a program component.

Engage community members in ongoing, meaningful ways.

CLICK HERE TO SEE SPEAKER PRESENTATIONS

• • CONFERENCE THEME 3

BUILDING MOMENTUM TO IMPROVE NATIVE AMERICAN NUTRITION

Participants and presenters contributed insights into the future direction of Native American nutrition, food sovereignty work, and collaborative efforts needed to grow momentum. Presenters also shared advice on effective strategies for fundraising.

FILLING PROGRAM, INFORMATION, AND POLICY GAPS

DEVELOP TRIBAL FOOD AND AGRICULTURAL SYSTEMS

Establish tribally managed, fully staffed agricultural divisions to create and implement comprehensive food sovereignty plans (including growing, harvesting, processing, and preparing traditional foods); use established tribally run, sustainable farms with support from land grant institutions.

Draft sample comprehensive food and agriculture codes for tribal governments.

Develop policies and related tools to protect land, water, and Native American people. research into tribal policies that strengthen food systems. Incorporate food and agricultural transitions as part of a comprehensive bioregional management approach. Replicate
Seneca
Nation's native
plant policy
across Indian
Country.

CREATE
HEALTHY FOOD
ENVIRONMENTS

Translate research into tribal policies that create healthier food environments in Indian Country.

Invest more in youth-focused food and health programs.

Implement healthy food and beverage policies in Native American serving organizations, tribal communities and programs, and Indigenous events (i.e. healthy vending machines, healthy feasts and powwows,

Transition tribally controlled school food services to primarily traditional foods.

Change food distribution guidelines and foods distributed through U.S. Department of Agriculture and private organizations serving Indian Country.

Develop food infrastructure based on Native American knowledge and culture.

PROVIDE HELPFUL RESOURCES Develop an online portal of Native American nutrition, food, and health programs and resources that people can access.

Offer tribal values-based business planning services for tribally run food systems enterprises.

Offer a youthfocused track at future Native American Nutrition Conferences.

GUIDING FUNDERS

Develop sample, culturally relevant language for funding announcements. Showcase exemplary Native American food and health work through storytelling for funders.

Substantially increase funding to support comprehensive, traditional food systems development. Invest in research innovations, particularly Indigenously produced initiatives.

CLICK HERE TO SEE SPEAKER PRESENTATIONS



DEVELOPING PARTNERSHIPS

Many presenters shared powerful examples of how collaboration can enhance the quality and impact of efforts to improve Native American nutrition. These partnerships can help leverage more resources, build greater credibility and sustainability, and bridge diverse perspectives to generate lasting, beneficial impact.

BUILDING RELATIONSHIPS FOR IMPACT

Foster strategic, respectful partnerships, guided and led by traditional knowledge and tribal nations. Build collaborations with health care providers, practitioners, and community members.

Share existing resources with other communities and initiatives.

Create local and broader networks to promote programs and build connections between diverse partners, organizations, and people.

Submit joint funding proposals that include multiple partner organizations to increase likelihood of receiving support and delivering programs and initiatives in a holistic, comprehensive fashion.







is innovative and we should own it. We should ignite the fire and decolonize the approaches, re-indigenizing our health system. If we are not involved in our food system, it will go away; through our respect of that system it will become vibrant again. Animals and plants will thrive and return. Innovation is what has been working in our communities and bringing it forth, especially with our university partners. We are here to inspire each other.



Gary Ferguson (Unangan/Aleut) Alaskan Native Tribal Health Consortium

CLICK HERE
TO SEE SPEAKER
PRESENTATIONS

CLICK HERE
TO SEE THE FULL
CONFERENCE
PROGRAM

DOING THE WORK IN A GOOD WAY

Protocol for Research and Engagement



HOW TO BE

Ensure cultural and scientific rigor.

Use guiding values, such as 'building trust,' 'respecting traditional knowledge,' 'fostering community involvement and leadership,' and 'ensuring bureaucracies help, not hinder'.

Treat the work as a partnership and exchange of knowledge traditions, basing the relationship on traditional communal values.

Build trust and maintain relationships between researchers and Native American communities.

Respect the resiliency of ancestors and traditional knowledge, while using research to ask new questions.

Use the researcher role to lead change in the academy to become more responsive, sensitive, and competent in partnering with Native American communities.

Embrace adaptiveness and flexibility, where assessment tools and action steps can evolve with implementation of research.

WHAT TO DO

Create a memorandum of understanding at onset; determine data ownership, storage, and use; establish formal agreements on intellectual property rights developed by tribal partners.

Identify gaps in academic knowledge, using appropriate research methodology to build upon traditional knowledge to fill this gap.

Follow protocol, policies, and preferences of tribal communities relative to seed-saving, seed use, and seed handling.

Ensure students are trained in Indigenous methodologies, especially those who are Native American.

Model support to tribal nations on successful, existing programs like Upward Bound and STEM programs.

Provide dedicated staff and resources to enable tribes to re-establish traditional food systems and develop an online presence. This counsel was accompanied by a candid account of the history of academic institutions and their responsibility and debt to Indigenous nations. Given this comp sities share information with tribes, ask their opinion, or seek guidance; some voiced concern that these universities actively undermine progress on Native American food systems and Native American health.

To change this longtime dynamic of exploitation, marginalization, and neglect, universities and their faculty must collaborate effectively to respond to Native American nutrition concerns and offer meaningful support to tribal communities. These Nations must have more influence over and investment from universities to assure that research agendas meet their needs.

CLICK HERE
TO SEE SPEAKER
PRESENTATIONS



PREFERRED RESEARCH APPROACHES

Conference participants identified numerous research practices that resonated well with Native American culture and values.

This conference was incredibly informative and personally transformative. Land-grant institutions like the University of Minnesota have a responsibility to serve the public. This conference represents a great step forward in the way we serve Indigenous communities. By utilizing the best of Indigenous wisdom and academic knowledge, we are creating something together that we could not do alone. The University of Minnesota is committed to continuing this exciting collaboration with the Shakopee Mdewakanton Sioux Community, to improve Native American nutrition.



Brian Buhr
Dean, College of Food, Agricultural
and Natural Resource Sciences,
University of Minnesota

Discussion groups and talking circles

Photo voice

Phone surveys

culturally based strategies, including storytelling and intergenerational involvement

Communitybased participatory research Social, media, texts, and phone calls prompting healthy behaviors

Waist measurement instead of BMI

Socioecological model

Indigenous evaluation frameworks

CLICK HERE
TO SEE SPEAKER
PRESENTATIONS

CLICK HERE
TO SEE THE FULL
CONFERENCE
PROGRAM

CROSS CUTTING THEMES

FOOD, HEALING, AND HISTORICAL TRAUMA

Trauma is central to the history and experience of Native American people and has a profound impact on individual and community health. All work in Indian Country should respond to historical trauma, skillfully weaving in systemic responses and individual support into food and health-related work. Practitioners and partners will need cultural competency training to be successful. Food sovereignty work is an important way for tribal communities to heal trauma, offering hope for health and well-being.

THE IMPORTANCE OF ELDERS, YOUTH, AND INTERGENERATIONAL RELATIONSHIPS

Practicing traditional ways of life is the cornerstone of health for Native American nations. Elders are the carriers of these teachings. They must play a central role in food and nutrition initiatives and have frequent opportunities to teach and interact with youth, who need to be a primary focus of these efforts. This investment in and attention to youth will bring more Native American people into health fields in the future.



In addition to powerful, wide-ranging insights related to conference themes, presenters and participants also identified other critical issues relevant to Native American nutrition, food, and health.

FUNDING OUR WORK

Some presenters spoke described sources and strategies for funding Native American food and health efforts. Available sources include expanded Native American specific grants at the Centers for Disease Control, as well as community and corporate foundations grant-making programs. Numerous online portals also identify funding opportunities (e.g., the National Institutes of Health).

TO INCREASE SUCCESS IN FUNDRAISING, PANELISTS HAD SOME HELPFUL ADVICE:



connect Build relationships with funders, program officers and directors, and grantees to obtain grants, additional funding, or helpful advice. Invite funders to visit prior to a funding request to build lasting relationships.



competed by the competent of the compete



instructions carefully on grant preparation and submission.



EQUIP Train early-career tribal members to fundraise and write grants, so they acquire these skills and can use them throughout their careers.

TO SEE SPEAKER
PRESENTATIONS

CLICK HERE
TO SEE THE FULL
CONFERENCE
PROGRAM





GUIDING THE WAY OF NATIVE AMERICAN NUTRITION

Hundreds of conference participants came together in structured breakout sessions to generate recommendations and themes to advance the work and thinking around Native American nutrition. They shared criteria for successful initiatives, described critical barriers, identified existing and needed resources, and pointed to specific roles for land grant universities in these efforts.



INDIGENOUS NUTRITION INITIATIVES THAT WORK ->

EFFECTIVE EFFORTS TO RESTORE NATIVE **AMERICAN** KNOWLEDGE. CULTURE. **AND FOODS**

Strengthen intergenerational relationships, where elders work with youth.

on traditional knowledge

carried by elders.

Include gardening, cooking, Reaffim belief in and and nutrition education based legitimacy of Indigenous philosophy, knowledge

and practice.

Reflect re-Indigenization and

decolonization by incorporating

traditional teachings, practices, and

foods and addressing the impact of

colonization on Native Americans.

Account for the power and impact of historical trauma on depression and healthy behaviors (such as food choices).

FEATURES OF A CONCEPTUAL FRAMEWORK TO INFORM EFFECTIVE METHODS TO BUILD HEALTHY, STRONG NATIVE **NATIONS**

Be rooted in **Native American** traditions.

Employ "practicebased evidence." rather than "evidencebased practice".

Do not rely on outside experts.



Revitalizing **Native American food** systems includes growing, gathering, trapping, hunting, raising, processing, and preparing traditional foods, accompanied by proper protocol and teachings.

Strengthen food sovereignty through a strategic framework and comprehensive approach to revitalizing Native American food systems, through transmission of traditional knowledge through intergenerational relationships

Develop ways to produce knowledge and evaluate impact that are grounded in Native American ways of knowing

The health sector should treat all Native American patients for trauma as they receive nutrition education or lifestyle counseling.

Practitioners who help treat historical trauma need a community of peers for support.

Historical trauma should be integrated as a metric in producing knowledge and measuring impact for Native American nutrition initiatives.

> TO SEE SPEAKER **PRESENTATIONS**

TO SEE THE FULL



KNOWLEDGE FOR IMPACT

Participants had a lot to say about knowledge gaps. A focused effort to address these gaps will greatly strengthen the field of Native American nutrition and provide communities, tribal governments, practitioners, and researchers with the knowledge needed to enhance their impact.

Social determinants of health must be reframed and expanded to be relevant or applicable in Indian Country. We must treat poverty and historical trauma as key social determinants of health. Both issues are multi-dimensional and all encompassing. We need to better understand how they drive, reinforce, and interact with intergenerational, biological, mental, and community health outcomes. We need effective ways to support and nurture Native community leaders in addressing historical trauma. We must use trauma work to inform every kind of intervention in Indian Country.

Use academic research methods to demonstrate the impact and importance of culture and traditional food practices on improving health outcomes in **Indian Country**

Collect more, better data in ways that are not reductionist and are respectful of Native American communities

Analyze what programs are highest impact and most feasible

Develop definitions of commonly used terms that are meaningful and respectful when working in tribal communities (i.e., examine appropriateness of social determinants of health)

REVITALIZE AND CENTER NATIVE AMERICAN KNOWLEDGE

Participants identified numerous knowledge gaps relevant to practitioners, tribal governments, community members, and researchers. This table describes the knowledge gaps identified by conference participants.

RESEARCHERS

Understand the connection between spiritual, nutritional. human and land health.

Know how to be effective scribes of knowledge and understand that tribal communities produce that knowledge.

Engage in ongoing dialogue about the appropriateness and usefulness of terminology used in research.

Know how to name, support, and mobilize **Native American** knowledge.

Know how to center culture to solve health problems in **Indigenous** communities.

Understand role of and ways to respond to historical trauma in the context of their work.

PRACTITIONERS

Know how to

to unhealthy

food.

decrease access

Understand role

of and ways

to respond to

Know how to start. grow, and sustain health and wellness programs and initiatives.

Develop a financial solution for initiatives that don't have huge monetary support

See healthy food access as a social justice issue, particularly in relation to land and water use, colonization, and genocide.

COMMUNITY **MEMBERS**

Know how to identify, raise, harvest, gather, cook, and use traditional foods.

Support and are involved in healthy food and nutrition initiatives.

TRIBAL **GOVERNMENTS**

Know the best combination of tribal policies and programs for a healthy Native **American food** system.

Know how to move from individual grants and programs to tribal policy for food production and distribution.

> TO SEE SPEAKER **PRESENTATIONS**



RESOURCES NEEDED

To expand the success and impact of Native American food systems and culturally-specific nutrition initiatives in Indian Country, participants pointed to numerous resource needs. Partnerships, education, funding, professional development, cultural competency, and food infrastructure all merit attention and investment.

CULTIVATE INDIGENOUS RESEARCHERS AND LEADERS Provide long-term support for a critical mass of Native American researchers who can collaborate to develop Indigenous scholarship, including systems that recognize and research its value.

Establish a shared vision, co-developed with Native American community, for nutrition research focused on tribal people.

Position more Native American people in leadership roles.

FOSTER
COLLABORATION
AMONG NATIVE
AMERICAN AND
NON-NATIVE
RESEARCHERS AND
PRACTITIONERS

Support and showcase strong, multicultural collaboration between Native American and non-Native researchers, community members, and health and nutrition practitioners.

Develop cultural competency of non-Native researchers to increase impact and trust of Native American and non-Native partnerships.

DEEPEN
COMMITMENT,
RE-EVALUATE
FUNDING
PRIORITIES

Relax the need for short-term evidence and assessment. Reduce emphasis on short-term, small grant cycles that divert attention and resources from implementation.

Develop a 50-year strategic plan for Native American food systems and nutrition. Increase dedicated, long-term funding (up to a decade) from government, universities, and philanthropy.

RESOURCES FOR (RE)BUILDING NATIVE AMERICAN FOOD SYSTEMS

Provide substantial investment to build community-based food systems, including training, labor, farm equipment and tools, soil improvement, aggregation and distribution, community kitchens, etc.



Research in
epigenetics must not fuel
fatalism; diabetes is not
our destiny. While trauma
can be passed down
generationally and
carried in human genes,
so too, can healing.



Breakout Session Participant





THE ROLE OF UNIVERSITIES

Participants also considered the role of different categories of land grant institutions. They offered numerous ways that these institutions can contribute important innovations, foster meaningful partnerships, and build leadership to advance Native American food systems and nutrition.



INNOVATION



LEADERSHIP DEVELOPMENT



PARTNERSHIP

1994 **TRIBAL** COLLEGES

Lead research and education for Native American nutrition and food systems work.

Serve as hubs for

and development.

creating Indigenous

conceptual frameworks

for agricultural research

Co-create culturally specific research protocol for Native American initiatives (e.g., code of ethics; community-based institutional review board).

Support researchers and

studies; provide relevant

career opportunities.

students pursuing agriculture,

nutrition, and food systems

Provide training and support to those developing **Native American** food systems.

Partner with communities and use community-based participatory research methods.

Incorporate Extension initiatives into student experiences.

Help elders use computers, smart phones, and social media.

1890 **HISTORICALLY BLACK COLLEGES & UNIVERSITIES** Organize a conference for people of color and Indigenous peoples, focused on healing from oppression without the presence of the historic oppressor.

1862 **HISTORICALLY** WHITE **LAND GRANT UNIVERSITIES**

Ensure research protocol is useful, respectful, and appropriate for tribal communities.

Foster paradigm shifts in academic disciplines to meet needs of Native American nations.

Demonstrate deep respect, involvement, and responsibility in Native American communities.

Take responsibility for institutional mission pertaining to Indigenous peoples.

Embody institutional mission; be accountable, trustworthy, and transparent.

Build reciprocal relationships between Extension and tribal communities.

Document thoughtfully, with necessary data to advance research. **Develop effective** ways to share information and consult with tribes. **Treat tribal colleges** and tribal communities as equal or lead partners in collaborations.

Foster leadership of partners from tribal communities and organizations.

Build lasting relationships across all types of land grant universities.

Offer scientific expertise, where useful, while respecting Native **American traditions** and lifeways.

TO SEE SPEAKER **PRESENTATIONS**

CONFERENCE PLANNING COMMITTEE

Mindy Kurzer, PhD (Chair), Healthy Foods, Healthy Lives Institute, University of Minnesota

Tiffany Beckman, MD, MPH (Leech Lake Band of Ojibwe), *University of Minnesota*

Jerica Berge, PhD, MPH, University of Minnesota

Steven Bond-Hikatubbi (Chickasaw Nation), Eastern Oklahoma Region Intertribal Agriculture Council

Joanie Buckley (Oneida Nation of Wisconsin), Oneida Community Integrated Food System

Amber Cardinal, MPH (Mandan, Hidatsa & Arikara Nation and Keweenaw Bay Band of Ojibwa), American Indian Cancer Foundation

Jason Champagne (Red Lake Band of Chippewa),
University of Minnesota/ Shakopee Mdewakanton
Sioux Community

Crystal Echo Hawk (Pawnee Nation of Oklahoma), Echo Hawk Consulting

Juanita Espinosa (Spirit Lake Nation), University of Minnesota

Sheila Fleischhacker, PhD, JD, National Institutes of Health

Lea Foushee, North American Water Office

Chris Georgacas, Goff Public

Janie Hipp, JD, LLM (Chickasaw Nation), University of Arkansas

The Conference Planning Committee would like to extend special thanks to all the speakers, presenters, facilitators, moderators, rapporteurs, and Mystic Lake Casino Hotel and Hotel staff and management.

CONFERENCE REPORT
PREPARED BY

Terra Soma, LLC Ladywithafan Design, LLC Kristine Igo, MPP, Healthy Foods, Healthy Lives Institute, University of Minnesota

Derek Jennings, PhD (Sac and Fox and Quapaw of Oklahoma), *University of Minnesota*

Harriet Kuhnlein, PhD, McGill University

Lynda Lisenby, Goff Public

Sarah Miracle, LD (Chickasaw Nation), Chickasaw Nation

Kris Rhodes, MPH (Bad River Band of Lake Superior Chippewa and Fond du Lac Reservation), American Indian Cancer Foundation

Michael Roberts, MBA (Tlingit), First Nations
Development Institute

Shalamar Sibley, MD, MPH, University of Minnesota

Jamie Stang, PhD, MPH, RD, University of Minnesota

Sara Thatcher, Goff Public

Jawad Towns, MPH, Healthy Foods, Healthy Lives Institute, University of Minnesota

Malia Villegas, PhD (Alutiiq/Sugpiaq), National Congress of American Indians

Donald Warne, MD, MPH (Oglala Lakota), North Dakota State University

Kyle Whyte, PhD (Potawatomi Nation), Michigan State University

Diane Wilson (Dakota Kiciya), Dream of Wild Health

CONFERENCE SPONSORS

PRESENTING SPONSORS

Shakopee Mdewakanton Sioux Community
University of Minnesota Healthy Foods,
Healthy Lives Institute

GOLD SPONSORS

The Center for Prevention at Blue Cross Blue Shield of Minnesota

BRONZE SPONSORS

Allina Health

Learning ZoneXpress

University of Minnesota College of Food, Agricultural and Natural Resource Sciences

University of Minnesota Department of Food Science and Nutrition

University of Minnesota Extension

University of Minnesota Medical School

University of Minnesota Office for Public Engagement

University of Minnesota School of Public Health

ADDITIONAL SPONSORS

University of Minnesota College of Pharmacy

University of Minnesota Extension Center for Family Development

University of Minnesota Humphrey School of Public Affairs

University of Minnesota Obesity Prevention Center

University of Minnesota Regional Sustainable Development Partnerships







