REPORT TO THE NEW MEXICO LEGISLATURE INDIAN AFFAIRS COMMITTEE

Presented by Norman Cooeyate, BA & Micah Clark, MS, CHES



Center for Native American Health

1001 Medical Arts Ave NE | Albuquerque, NM 505.272.4100 | iikd.unm.edu | hsc-cnah@unm.edu

Center for Native American Health (CNAH)



A healthy, productive world for Indigenous people.



MISSION

Our mission is to deliver public health education, research, and service aligned with principles of Indigenous core values and engagement.

Nizhoni Denipah, MD (UNM SoM '15, Otolaryngology Residency '18) Photo: 2018 CNAH Graduation Recognition Ceremony

HEALTH SCIENCES
CENTER FOR NATIVE AMERICAN HEALTI

Our Organizational Values

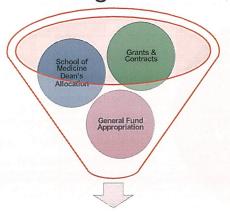
- Cultural proficiency in education, research, and service
- Primacy of tribal sovereignty, consultation, selfdetermination
- Reciprocity
- Integrity
- Professionalism
- Transparency
- Teamwork, Partnerships, and Collaboration
- Health Equity, Social Justice



Child of Community Health Education Grad Student Photo: CNAH



Funding Structure



\$120k per year for Student & Community Programming, Events & Activities

HEALTH SCIENCES

General Fund Appropriation (since 2004): \$252,000

Research & Public Service Project (RPSP)

School of Medicine Dean's Allocation: \$156,000

Grants & Contracts:

- 4 current NIH-funded Grant Subawards in collaboration with the University of Colorado – Denver School of Public Health & Washington State University College of Medicine
- 3 recently completed NIH-funded grant subawards in collaboration with the University of Wisconsin-Madison School of Medicine and Albuquerque Area Indian Health Board

Staffing

HEALTH SCIENCES
CENTER FOR NATIVE AMERICAN HEALTH

State Appropriation funding supports...

0.85 FTE
FACULTY

1.95 FTE
STAFF

0.0 FTE
STUDENT
EMPLOYEE

Our dedicated Native American team of 2 faculty, 4 staff, and 2 student employees includes:

Faculty:

- Tassy Parker, PhD, RN Director (Tenured Professor, Department of Family & Community Medicine; Professor, College of Nursing)
- Nathania Tsosie, MCRP, Doctoral Student Associate Director (Lecturer II, Department of Family & Community Medicine)

Staff:

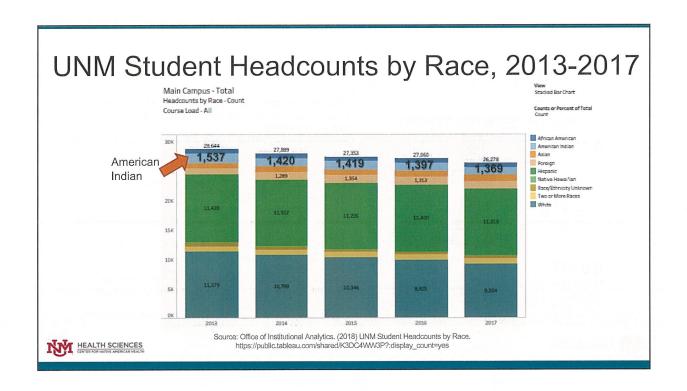
- Micah Clark, MS, CHES Student & Workforce Development Specialist
- · Jessica Ahiyite, BA, Grad Student Program Coordinator
- Norman Cooeyate, BA, Grad Student Cultural Engagement Liaison
- · Alan Sixtus Dominguez, MCRP Research Assistant

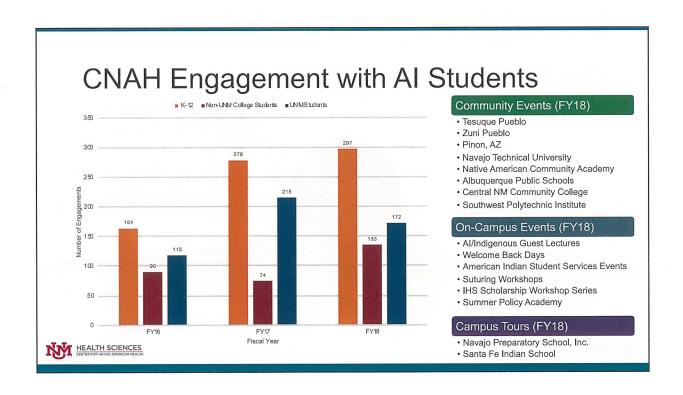
Student Employees:

- · Justine Yazzie, BS, Grad Student Program Assistant
- Leyabah Tsosie, Undergrad Student Program Assistant/Tutor

One volunteer clinical faculty four hours per week for scientific advisement – Marcello Maviglia, MD, MPH

Our Mission Areas & Programs Student & Health Workforce Development IHS Indians into Medicine, 2010-2014 IHS Indians into Nursing Subaward from UNM College of Nursing Tribal Health Workforce Development Summits Indigenous Pre-Admission Education for the Health Professions 4 Corners Collaborative Pre-Admission Workshop CNAH Student Centers: 1 on the HS campus, 1 near campus Homework Diner – Elementary & Middle School GradPoint Credit Recovery Program with APS – High School Summer Policy Academy with SFIS Leadership Institute RESEARCH Health Professions Exposure for Native students in the community Health Research & Health Literacy and in tribal colleges Hypertension, Cardiovascular Disease, Stroke Young Adult Suicide Prevention Pediatric Obesity Prevention SERVICE Alzheimer's & Related Dementias Community Health & Capacity Expansion Diabetes-related Intervention & Treatment Adverse Childhood Experiences (completed) Institute for Wellness Leadership Pediatric Obesity Prevention (completed) Depression (completed) Tribal Leaders Public Health Symposium Community Health Assessment Workshop (CHAW) Emphasis: Social Determinants of Health Mental & Behavioral Health CHAW Cultural Humility Training (Promote Health Literacy) Regionalization of Pediatric Emergency Services Across the Lifespan CNAH faculty teach Indigenous research methods in the UNM College of Population Health All Nations Wellness & Healing Center HEALTH SCIENCES



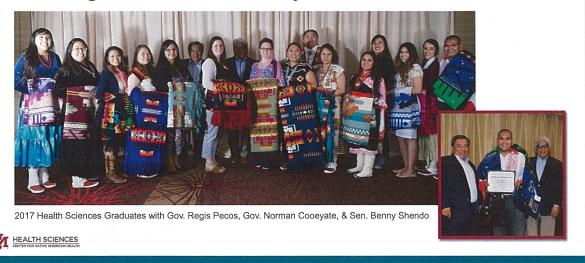


Native American Health Sciences Graduates by Year, 2013-2018

2013 29	2014 24	2015 38	2016 25	2017 22	2018 21



CNAH Health Sciences Graduation Recognition Ceremony



Funding Request Proposal

\$150,000	Total Increase Requested
\$10,000	Dissemination of Health Knowledge to Improve Health Literacy
\$31,326	Education Support Services
\$47,983	Position #2: Outreach & Recruitment Coordinator
\$60,691	Position #1: Instructional Designer



Funding Request Proposal:

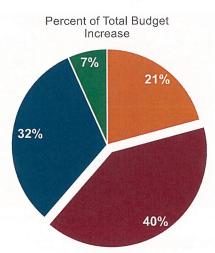
Instructional Designer (Grade 12)

Funding Request

Currently seeking \$60,691 (salary & fringe)

Proposed Use Of Funds

- Work with teachers & parents to develop engaging learning activities to introduce Native Students K-12 to health professions
- Integrate instructional technology (e.g. Zoom, Telehealth, web-based technology, SmartPhone Apps)
- Develop a database to track CNAH's student interactions & pathways to prepare for a future CNAH student portal/app
- Visual design skills with an eye toward building health literacy



HEALTH SCIENCES

Funding Request Proposal:

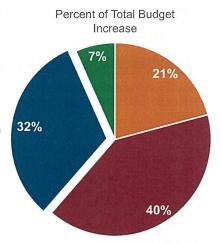
Outreach & Recruitment Coordinator (Grade 10)

Funding Request

Currently seeking \$47,983 (salary & fringe)

Proposed Use Of Funds

- Direct outreach to high schools, tribal colleges, & community colleges located in target AI communities
- Facilitate & deliver presentations to introduce Native students (K-12) to health professions & higher education
- Coordinate data collection to track Native student engagement
- Provide technical & logistical support for Native undergrad students applying to UNM HS programs including writing support, interview preparation, oncampus tours, etc.





Funding Request Proposal:

Education Support Services

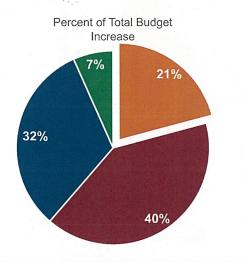
Funding Request

Currently seeking \$31,326

Proposed Use Of Funds

Address issues contributing to a decrease in the numbers of Native American students enrolling at UNM as well as the declining numbers of Native Americans graduating from the health professions degree programs:

- Basic skills in writing, math, and science in order to graduate from high school
- Improved standardized test scores for college entrance, e.g., ACT, SAT
- Improved standardized test scores for entry into the health sciences degree programs, e.g., MCAT, PCAT



HEALTH SCIENCES

