



Annual Research Activity Report

OCTOBER 2023



SCHOOL OF
MEDICINE
PSYCHIATRY &
BEHAVIORAL SCIENCES

The purpose of this report is to track and disseminate information on current research activities within the Department of Psychiatry and Behavioral Sciences for faculty and trainees. The hope is that, by increasing awareness of research activities, this document will facilitate collaboration among faculty within and outside the Department of Psychiatry and Behavioral Sciences and identify research opportunities for residents, interns and post-docs.

While the aim for this document is to provide an overview of the research activities in the Department as of October 2023, for various reasons it may not be a comprehensive list. Please reach out to Annette Crisanti, PhD (acrisanti@salud.unm.edu) or other research faculty to inquire about additional research that may not be included in this document.

- A glossary of acronyms can be found at the end of this document.

For questions or updates to the report please contact:

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Department of Psychiatry and Behavioral Sciences Current Research Projects

Ongoing as of October 2023

PI, Co-Is: Christopher Abbott, MD
Study Title: Deciphering Mechanisms of ECT Outcomes and Adverse Effects
Funding Dates: 8/1/2022-5/31/2027
Funding Agency: NIH
Project Synopsis: In this prospective study we propose the first investigation integrating multiple units of analysis including clinical and cognitive phenotyping, whole-brain neuroimaging, EEG, and E-field modeling to establish the mechanisms underlying ECT-induced antidepressant response (response biomarkers) and cognitive adverse effects (safety biomarkers), as well as to find the “sweet spot” of ECT dosing for optimal antidepressant benefit and cognitive safety.
Keywords: Neuroimaging, ECT

PI, Co-Is: Christopher Abbott, MD
Study Title: ECT amplitude titration to improve clinical outcomes
Funding Dates: 9/1/2020-8/30/2025
Funding Agency: NIMH
Project Synopsis: This investigation will compare clinical outcomes from fixed (traditional) or individualized amplitude ECT. Individualized amplitude will be determined from pre-treatment electric field modeling. This project also utilizes a novel amplitude-determined seizure and motor titrations.
Keywords: ECT, neuromodulation, depression, cognition, imaging, electric field modeling, imaging

PI, Co-Is: Christopher Abbott, MD
Study Title: Evaluating General Psychiatric Resident Attitudinal Change toward Geriatric Psychiatry Subspecialty with Geriatric Psychiatry Curriculum
Funding Dates: N/A
Funding Agency: N/A
Project Synopsis: This investigation will assess the impact of geriatric psychiatric educational initiatives on residents' attitudes towards geriatric psychiatry as a sub-specialty.
Keywords: Geriatric psychiatry, education

PI, Co-Is: Deborah Altschul, PhD
Study Title: San Felipe Pueblo Garrett Lee Smith Suicide Prevention Grant
Funding Dates: 7/1/2019-6/29/2024
Funding Agency: SAMHSA
Project Synopsis: Kathishya Embraces Youth, Wellness, and Hope (KEYWAH) seeks to expand suicide prevention and early intervention strategies in schools, tribal courts, and the tribal behavioral health program.
Keywords: Suicide Intervention, Native Americans

PI, Co-Is: Deborah Altschul, PhD
Study Title: San Felipe Pueblo Home Visiting Grant*
Funding Dates: 10/1/2016-9/29/2023
Funding Agency: ACF
Project Synopsis: The primary purpose of Project Katishtya Eh-wahs Valued Always (KEVA) Tribal Home Visiting Program is to support the Pueblo of San Felipe in creating a healthy and happy community for children, parents, and families in the community.
Keywords: Home Visiting, Native Americans

PI, Co-Is: Deborah Altschul, PhD
Study Title: San Felipe Pueblo I-CARE
Funding Dates: 4/1/2022-3/31/2027
Funding Agency: IHS Behavioral Health Integration Initiative
Project Synopsis: The purpose of the BH2I program is to improve the physical and mental health status of people with behavioral health issues by developing an integrated and coordinated system of care. This effort supports the IHS mission to raise the physical, mental, social, and spiritual health of AI/AN individuals to the highest level.
Keywords: Integrative Care, Native Americans

PI, Co-Is: Deborah Altschul, PhD
Study Title: San Felipe Pueblo Native AWARE*
Funding Dates: 10/1/2018-9/29/2027
Funding Agency: SAMHSA
Project Synopsis: The purpose of this program is to build or expand the capacity of State Educational Agencies, in partnership with State Mental Health Agencies (SMHAs) overseeing school-aged youth and local education agencies (LEAS). This program supports the development and implementation of a comprehensive plan of activities, services, and strategies to decrease youth violence and support the healthy development of school-aged youth; and builds upon the successful strategies of the Safe Schools/Healthy Students Initiative that have been effective in creating safe and secure schools and promoting the mental health of students in communities across the country.
Keywords: School Based Health, Health Disparities, Workforce Development, Native Americans

PI, Co-Is: Deborah Altschul, PhD
Study Title: San Felipe Pueblo Zero Suicide
Funding Dates: 10/1/2018-7/31/2024
Funding Agency: SAMHSA
Project Synopsis: The purpose of the San Felipe Zero Suicide (SFZS) is to implement the Zero Suicide model throughout the health care system in the Pueblo of San Felipe. The target population is San Felipe tribal members 25 years of age or older who are at risk for suicide. The aim is to raise awareness of suicide, establish screening, referral, and treatment processes, and improve care and outcomes for individuals who are at risk for suicide.
Keywords: Suicide Intervention, Health Disparities, Native Americans

PI, Co-Is: Andrew Carlson, PhD
Study Title: Targeting Spreading Depolarization and Neurological Deficits in Chronic Subdural Hematoma
Funding Dates: 7/1/2020-6/30/2025
Funding Agency: NIH/NIGMS
Project Synopsis: This project explores targeted therapies for spreading brain depolarization.
Keywords: Acute Brain Injuries, Depolarization, Brain Tsunamis

PI, Co-Is: Snehal Bhatt, MD
Study Title: CONnectivity CHanges Associated with Ketamine Assisted Psychotherapy for PTSD
Funding Dates: 10/2023-8/2024
Funding Agency:
Project Synopsis: The goal of this clinical trial is to learn about the effects of Ketamine Assisted Psychotherapy [KAP] on individuals with Post Traumatic Stress Disorder [PTSD]. The main questions it aims to answer are: 1) Does KAP improve symptoms of PTSD? 2) What changes in brain network connectivity are seen with KAP?
Keywords: Ketamine Assisted Psychotherapy, Brain Network Connectivity, PTSD

PI, Co-Is: Juan Bustillo, MD
Study Title: The relationship between the efficacy of lumateperone and central glutamate and dopaminergic metabolism: A comparison with risperidone in first episode psychosis
Funding Dates: 7/1/2022-6/30/2024
Funding Agency: Intra-Cellular Therapies
Project Synopsis: To examine the differential relationships between antipsychotic efficacy and changes in dopaminergic and glutamatergic metabolism in lumateperone and risperidone treated early psychosis patients.
Keywords: First Episode Psychosis

PI, Co-Is: Thomas Chavez, PhD
Study Title: Taos Pueblo Tiwa Babies Early Childhood Home Visiting Program
Funding Dates: 7/1/2022-9/29/2023
Funding Agency: HHS, ACF
Project Synopsis: Provide technical assistance in performance measurement, implementation fidelity, continuous quality improvement and multi-site evaluation.
Keywords: Performance Measurement, Continuous Quality Improvement, Native Americans

PI, Co-Is: Jennifer Crawford, PhD
Study Title: FOCUS Expansion Evaluation Project
Funding Dates: 9/30/2021-9/29/2026
Funding Agency: SAMHSA, NMHSD
Project Synopsis: The purpose of this study is to evaluate services provided in the UNM FOCUS program to families affected by substance use disorders in order to enhance services for this population and to support initiative to expand the program to provide services from birth to age five.
Keywords: Substance Use Disorder, Program Evaluation, Opioid Use Disorder

PI, Co-Is: Annette Crisanti, PhD
Study Title: Crisis Intervention Training Knowledge Network
Funding Dates: 12/8/2016-6/30/2024
Funding Agency: APD, UNM Department of Psychiatry and Behavioral Sciences, and New Mexico Department of Health (DOH)
Project Synopsis: The purpose of this evaluation is to determine the impact of a training program for law enforcement in CIT best practices using the ECHO model.
Keywords: Law Enforcement, Crisis Intervention Training

PI, Co-Is: Annette Crisanti, PhD
Study Title: Opening Doors Through Services and Supports for Homeless Individuals with Serious Mental Illness (SMI) or Co-occurring SMI and Substance Use Disorder (CODs)
Funding Dates: 1/14/2020-1/14/2024
Funding Agency: SAMHSA
Project Synopsis: The purpose is to provide evidence based, trauma focused services to homeless individuals with serious mental illness or co-occurring mental illness/substance use disorders that address symptoms and behaviors associated with homelessness and housing retention.
Keywords: Homelessness, Permanent Supportive Housing, Adults with PTSD, substance use disorder and/or other mental illness

PI, Co-Is: Annette Crisanti, PhD
Study Title: Peer Support Model to Address Substance Use Disorders Treatment Engagement in Rural Communities
Funding Dates: 9/30/2022-9/29/2023
Funding Agency: UNM SUD Grand Challenge, UNM Health System
Project Synopsis: The purpose of the Peer Support Model to Address Substance Use Disorders Treatment Engagement in Rural Communities project is to develop, implement and test a model of tele-substance use disorder (TH-SUD) treatment and patient engagement to reach underserved rural Hispanic and Native American (NA) populations in Sandoval, San Juan, McKinley, Cibola, Valencia, and Santa Fe Counties, within New Mexico (NM). The overall goal is to reduce the consequences of substance use in culturally relevant ways. Our population of focus is rural, Hispanic and NA adult patients (from the counties listed above) with a SUD who present to the emergency department (ED) or medical inpatient units of the University of New Mexico (UNM), Sandoval Regional Medical Center (SRMC), Inc. located in Sandoval County (SC).
Keywords: Telehealth, Substance Use Disorder Treatment, Peer Support Workers, Rural, Native American, Hispanic

PI, Co-Is: Annette Crisanti, PhD
Study Title: UNM First Episode Psychosis Project
Funding Dates: 1/15/2020-ongoing
Funding Agency: NM DOH
Project Synopsis: The purpose of the UNM First Episode Psychosis Project is to evaluate the outcomes of individuals receiving services in the EARLY Program.
Keywords: First Episode Psychosis

PI, Co-Is: Rebecca Ezechukwu, PhD
Study Title: Addressing Childhood Trauma through Intervention, Outreach, and Networking III (ACTION III)
Funding Dates: 9/30/2022-9/29/2027
Funding Agency: SAMHSA
Project Synopsis: The primary purpose of the ACTION III Treatment Program is to support the University of New Mexico Health Sciences Center's Children's Psychiatric Center-Outpatient Services (UNM HSC CPC-OS) in developing and implementing an outpatient trauma-informed specialty clinic that is grounded in collaboration among child-serving institutions.
Keywords: Childhood Trauma, Trauma Services, Children and Adolescents, Transition Age Youth

PI, Co-Is: Brian Isakson, PhD
Study Title: Community Mental Health Centers - Increasing Behavioral Health Access Post-COVID Pandemic
Funding Dates: 9/30/2021-9/29/2023
Funding Agency: SAMHSA
Project Synopsis: The purpose of this program is to enable community mental health centers to support and restore the delivery of clinical services that were impacted by the COVID-19 pandemic and effectively address the needs of individuals with serious emotional disturbance (SED), serious mental illness (SMI), and individuals with SMI or SED and substance use disorders, referred to as co-occurring disorder (COD).
Keywords: COVID, Healthcare Integration, Serious Mental Disorders

PI, Co-Is: Brian Isakson, PhD
Study Title: Healthy Transitions Expansion Grant
Funding Dates: 3/31/2019-3/30/2024
Funding Agency: SAMHSA
Project Synopsis: The purpose of this program is to improve access to treatment and support services for youth and young adults, ages 16-25, who have a serious emotional disturbance (SED) or a serious mental illness (SMI), hereafter referred to as serious mental disorders. It is expected that this program will improve emotional and behavioral health functioning so that this population of youth and young adults can maximize their potential to assume adult roles and responsibilities and lead full and productive lives.
Keywords: Serious Mental Disorders, Young Adults

PI, Co-Is: Jeremy Hogeveen, PhD
Study Title: Motivation Circuits Underlying Apathy in Traumatic Brain Injury
Funding Dates: 7/1/2020-6/30/2025
Funding Agency: NIH/NIGMS
Project Synopsis: The main purpose of this project is to target and alter neural networks associated with apathy using transcranial magnetic stimulation (TMS).
Keywords: Acute Brain Injuries

PI, Co-Is: Tyler Kincaid, PhD
Study Title: Certified Community Behavioral Health Clinic (CCBHC) Planning
Funding Dates: 3/30/2023-3/29/2024
Funding Agency: BHSD
Project Synopsis: To serve all individuals in the Sandoval County in need of mental health and/or substance care that is not only quick and comprehensive regardless of one's ability to pay, place of residence, age, and other socio-demographic and clinical factors that often make it difficult to access care.
Keywords: Serious Mental Illness (SMI), Substance Use Disorders (SUD), Program Evaluation, Native Americans, Veterans, Children and Rural

PI, Co-Is: Tyler Kincaid, PhD
Study Title: NM Multisystemic Therapy Outcomes Tracking Project
Funding Dates: 5/3/2017-6/30/2028
Funding Agency: CYFD, NM DOH
Project Synopsis: The NM Outcomes Tracking Project provides demographic and outcome data regarding youth and families who have received MST services from New Mexico's MST provider agencies.
Keywords: Multi-Systemic Therapy, At-Risk Youth

PI, Co-Is: David Lardier, PhD
Study Title: Project AWARE
Funding Dates: 7/1/2022-6/30/2024
Funding Agency: SAMHSA
Project Synopsis: The purpose of Project AWARE (Advancing Wellness and Resiliency in Education) is to promote the healthy development of school-aged youth and prevent youth violence.
Keywords: Youth, Violence Prevention

PI, Co-Is: David Lardier, PhD
Study Title: The Mental Health Distress and Suicide Prevention-Intervention Grand Challenge
Funding Dates: 8/22/2022-ongoing
Funding Agency: UNM HSC
Project Synopsis: To address Level 1 goals of the re-imagine program, focusing on the development of an interdisciplinary team to create action items related to MH and suicide prevention-intervention strategies, as well as MH care and crisis care access specific to students across UNM Campuses.
Keywords: Serious Mental Illness (SMI), Capacity Building, Interdisciplinary Team, College Students

PI, Co-Is: My Nim, MD
Study Title: Bridges to Wellness Healthcare Integration
Funding Dates: 9/30/2018-9/29/2023
Funding Agency: SAMHSA
Project Synopsis: The main goal of this project is to will promote bidirectional healthcare integration for adults with mental illness and/or substance use disorders with co-morbid physical conditions in three rural counties.
Keywords: Serious Mental Disorders, Program Evaluation, Rural

PI, Co-Is: My Nim, MD
Study Title: Resiliency in Communities After Stress and Trauma (ReCAST)
Funding Dates: 3/1/2023-12/30/2026
Funding Agency: BHSD
Project Synopsis: To promote resilience, trauma-informed approaches, and equity to individuals in Gallup and throughout McKinley County.
Keywords: Collective Trauma, Native Americans

PI, Co-Is: Jen Perillo, PhD
Study Title: Implementation and Enhancement of Law Enforcement Assisted Diversion (LEAD) Programs in New Mexico
Funding Dates: 7/1/2020-9/30/2023
Funding Agency: DoD
Project Synopsis: The purpose of the program evaluation is to examine the impact of LEAD programs in New Mexico regarding criminal behavior (recidivism), aggregate emergency health service utilization, and aggregate drug overdose rates.
Keywords: Homelessness, Permanent Supportive Housing, Adults with substance use disorders and/or mental illness involved in the criminal justice system

PI, Co-Is: Davin Quinn, MD
Study Title: Control Network Neuromodulation to Enhance Cognitive Training in Complex Traumatic Brain Injury (The CONNECT-TBI Trial)
Funding Dates: 7/1/2020-9/29/2023
Funding Agency: DoD
Project Synopsis: To conduct a multi-center, randomized, double-blinded, sham-controlled Phase II clinical trial of APT-3 combined with rTMS, HD-tDCS, or sham to treat cognitive control deficits in Veterans with complex mTBI.
Keywords: Traumatic Brain Injury, Cognitive Rehabilitation, Brain Stimulation

PI, Co-Is: Davin Quinn, MD and Christopher Abbott, MD
Study Title: Individualized Targeting and Neuromodulation of Late Life Depression
Funding Dates: 5/1/2022-4/30/2023
Funding Agency: NIH
Project Synopsis: This project is a renewal of a pilot study of structural and functional MRI (sfMRI) to validate patient-specific targets for TMS to treat late life depression.
Keywords: Transcranial Magnetic Stimulation, Late Life Depression

PI, Co-Is: Davin Quinn, MD
Study Title: Investigating Mechanisms of COVID-19 Neuropsychiatric Dysfunction
Funding Dates: N/A
Funding Agency: N/A
Project Synopsis: To study the demographics, clinical course, and neurophysiology of cognitive post-acute sequelae of COVID-19.
Keywords: COVID-19, long COVID

PI, Co-Is: Davin Quinn, MD
Study Title: Multimodal Image Analysis and Guidance of Neuromodulation for Trauma-Related Symptoms (MAGNETS)
Funding Dates: 9/30/2023-9/29/2027
Funding Agency: DoD
Project Synopsis: To conduct a multi-center, randomized, double-blinded, sham-controlled clinical trial of accelerated fMRI-guided theta burst stimulation for PTSD symptoms in Veterans.
Keywords: PTSD, fMRI guidance, transcranial magnetic stimulation

PI, Co-Is: Russ Morton, PhD
Study Title: Cellular and Physiological Mechanisms of Mild Traumatic Brain Injuries
Funding Dates: 7/1/2020-6/30/2025
Funding Agency: NIH/NIGMS
Project Synopsis: This project addresses fundamental mechanisms that contribute to the progression of acute brain injuries, including stroke and trauma. Our long-term goal is to develop interventions that can be applied at late time points, and which ultimately will be translatable to clinical studies to improve survival, and quality of life of survivors. The project focuses on the phenomenon of Spreading Depolarization (SD), which has recently emerged as a key contributor to the delayed progression of acute brain injuries.
Keywords: Acute Brain Injuries

PI, Co-Is: Julie Salvador, PhD
Study Title: State Opioid Response
Funding Dates: 9/30/2022-9/29/2023
Funding Agency: SAMHSA
Project Synopsis: Reduce OUD and associated morbidity and mortality through expansion of evidence-based practices in OUD treatment, recovery, harm reduction and prevention. Focus on MAT for OUD expansion.
Keywords: Opioid Use Disorder

PI, Co-Is: Lindsay Smart, PhD
Study Title: Evaluation of the UNM HSC Certified Healthcare Leader Peer Coach Training
Funding Dates: N/A
Funding Agency: N/A
Project Synopsis: The Physician Coaching Institute (PCI), creator of the Certified Healthcare Leader Peer Coach program, developed this specialized training in response to both the challenges Academic Health Center faculty and staff leaders face in engaging and influencing their peers, and also to the desire on the part of front line staff for more professional development-focused conversations from leaders. This 3-month training program equips Academic Health Center faculty and staff leaders with specific coaching competencies that aims to promote more meaningful peer communication and engagement. InThe primary research questions are: Do participants improve in their confidence about their peer coaching skills? Are participants more willing to use peer coaching competencies in specific situations Do participants report satisfaction with a Peer Coaching Training Curriculum on a Post-Training Survey?
Keywords: Mentoring, Diversity Initiatives, Professional Development

PI, Co-Is: Lindsay Smart, PhD
Study Title: Micro-Mentoring Through the Use of a Web-Based Mentorship Platform in the Department of Psychiatry and Behavioral Sciences
Funding Dates: N/A
Funding Agency: N/A
Project Synopsis: This project seeks to incorporate a micro-mentoring model using the web-based Tribute platform for Residents, Fellows, and Assistant/Associate Faculty members in the Department of Psychiatry and Behavioral Sciences, Department of Family and Community Medicine, and Department of Pediatrics. The benefit of a micro-mentoring model is the flexibility it provides in receiving and delivering mentorship, in addition to the possibility for mentor and mentee to connect with a wider range of individuals than they would normally have had contact with during their day-to-day work activities. This project seeks to evaluate this micro-mentoring model and web-based platform more in-depth to further inform the Department's development of mentoring initiatives. This project is seeking to explore the experience of both the mentor and the mentee.
Keywords: Mentorship, Micro-mentoring Model

PI, Co-Is: Lindsay Smart, PhD
Study Title: Script Concordance Test for Residents and Fellows
Funding Dates: N/A
Funding Agency: N/A
Project Synopsis: The research question is: Can a Script Concordance Test for Behavioral Health be developed that is internally valid and reliable? The primary purpose of this research will be to test a SCT for behavioral health concerns that was developed in a prior study to determine if it is suitable for assessing the clinical reasoning abilities of psychiatry residents and fellows.
Keywords: Clinical Reasoning, Problem-based Learning, Case-based Learning, Education

PI, Co-Is: Virginia Ann Waldorf, PhD
Study Title: Expanding CRAFT in New Mexico
Funding Dates: 9/30/2022-9/29/2023
Funding Agency: SAMHSA
Project Synopsis: The project will focus on proliferating the Community Reinforcement and Family Training (CRAFT) model throughout the State of New Mexico as a way to enhance treatment services in under-served communities across the state. CRAFT is an evidence-based practice designed specifically to provide support and skills building sessions to families who have a loved one who is involved with an addiction. The skills can be useful for persons needing to access services, but lacking sufficient support and motivation as well as for families who have a loved one in a controlled environment (incarceration or residential addiction treatment) who will be returning home. The project will fund four pilot projects, one in each quadrant of the state, with one reserved to serving a Native American community, and result in serving 400 families while developing a New Mexico based cadre of trainers in the model.
Keywords: Family Training, Addiction

PI, Co-Is: Virginia Ann Waldorf, PhD
Study Title: UNM Provider's Clinical Support System Nurse Practitioner Expansion
Funding Dates: 9/30/2021-9/29/2024
Funding Agency: SAMHSA
Project Synopsis: The goal of this project expansion is to embed the PCSS DATA 2000 Waiver training, required for prescribing buprenorphine, into the mandatory education for all Doctor of Nursing Practice concentrations at the University of New Mexico and examine outcomes related to numbers of waived and prescribing providers.
Keywords: Medication Assisted Treatment, Workforce Development Data 2002 Waiver Training

PI, Co-Is: Daniel Williams, PhD
Study Title: Assertive Community Treatment Grant
Funding Dates: 9/30/2018-9/29/2023
Funding Agency: SAMHSA
Project Synopsis: The purpose of this program is to establish or expand and maintain ACT programs for individuals with a serious mental illness (SMI). SAMHSA expects this program will improve behavioral health outcomes for individuals by reducing rates of hospitalization, mortality, substance use, homelessness, and involvement with the criminal justice system.
Keywords: Healthcare Integration, Program Evaluation, Rural

PI, Co-Is: Maria Yellow Horse Brave Heart, PhD
Study Title: Trauma informed to build Resilient, Indigenous, Balanced communities Enhanced with Strength (TRIBES)
Funding Dates: 9/30/2022-9/29/2026
Funding Agency: SAMHSA
Project Synopsis: The TRIBES initiative seeks to increase Historical Trauma informed care expertise through the widespread of training of a HT informed parenting curriculum and suicide prevention and response toolkit to provide accessible and culturally informed interventions to American Indian and Alaska Native (AI/AN) populations.
Keywords: intergenerational trauma, Native Americans

Glossary

AAO	Albuquerque Area Office	HNL	Honoring Native Life
ACF	Administration for Children and Families	HSC	UNM Health Sciences Center
ACT	Assertive Community Treatment	HSD	New Mexico Human Services Division
APD	Albuquerque Police Department	IHS	Indian Health Services
AWARE	Advancing Wellness and Resilience in Education	LEA	Local Education Agency
BC	Bernalillo County	LEAD	Law Enforcement Assisted Diversion
BHS	Behavioral Health Services	MAT	Medication Assisted Treatment
BHSD	Behavioral Health Services Division	MST	Multisystemic Therapy
CBH	UNM HSC Division of Community Behavioral Health	NIMH	National Institute of Mental Health
CBHTR	Consortium for Behavioral Health Training and Research	NM DOH	New Mexico Department of Health
CCSS	Comprehensive Community Support Services	ODU	Opioid Use Disorder
CIT	Crisis Intervention Training	PCSS	UNM Provider's Clinical Support System
COD	Co-occurring SMI And Substance Use Disorder	PED	New Mexico Public Education Department
CONNECT	Collaborative Interdisciplinary Evaluation and Community-based Treatment	SAMSHA	Substance Abuse Mental Health Services Administration
CSC	Coordinated Specialty Care	SED	Serious Emotional Disturbance
CTSC	Clinical and Translational Science Center	SMI	Serious Mental Illness
CYFD	Children, Youth and Family Division	SOR	State Opioid Response
FEP	First Episode Psychosis	SUD	Substance Use Disorder
HHS	Health and Human Services	UNMH	University of New Mexico Hospital



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