TRDRP 2026 Community-Partnered Participatory Research Award (CPPRA) Applicant Informational Webinar

July 15, 2025

Joanne D'Silva, Ph.D., M.P.H., Program Officer, TRDRP

Maggie Kulik, Ph.D., Senior Program Officer, TRDRP



Webinar Overview

Programmatic Overview

- About TRDRP
- CPPRA Initiative
- Review Process
- Guidance to Applicants

Q & A

Recordings will be posted on the TRDRP website!

Pre-recorded Partnered Award SmartSimple Application Webinar:

• How to Submit your LOI and Full Application in SmartSimple

https://trdrp.org/what-we-fund/



Tobacco-Related Disease Research Program

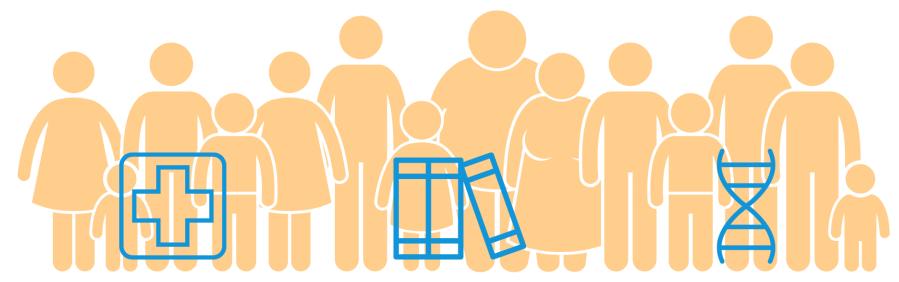
A Part of California's Comprehensive Tobacco Control Program

TRDRP Mission: *Transform tobacco excise taxes into cutting-edge research to reduce commercial tobacco use and tobacco-related diseases and to inform public policy that benefits all Californians.*



Tobacco-Related Disease Research Program

A Part of California's Comprehensive Tobacco Control Program



Health Promotion/Treatment

CA Tobacco Prevention Program (CTPP) CA Dept of Public Health **Prevention** Tobacco Use Prevention Program (TUPE) CA Dept of Education

Research

Tobacco-Related Disease Research Program (TRDRP) Research Grants Program Office (RGPO) University of California



The CPPRA Initiative

- TRDRP has funded community-academic research partnerships for over **25 years**.
- Collaboratively developed and led by:
 - One Community Co-Principal Investigator
 - One Academic Co-Principal Investigator
- TRDRP solicits applications that:

ATED DISEASE

- Are built on empirical questions from community concerns and interests
- Contribute to community science frameworks
- Directly address tobacco-related health disparities in California



<u>Community</u>-Partnered Participatory Research Award (CPPRA)

Community is a multifactorial social construct and is defined here as a group of people who share a common characteristic.

Tobacco Priority Populations:

- Are disproportionately targeted by the industry;
- Use tobacco at higher-than-average rates;
- Experience greater exposure to secondhand and thirdhand smoke and vape aerosol; and/or
- Have higher rates of tobacco-related disease.

Applications must closely address a TRDRP research priority area in their Specific Aims

Current research priorities:

- Research in Support of the California Endgame Initiative;
- Social and Behavioral Prevention and Treatment;
- State and Local Tobacco Policy Research;
- Tobacco-Related Diseases;
- Environmental Exposure and Toxicology; and
- Neuroscience of Nicotine Addiction and Treatment.

See Appendix A of the 2026 Core Call for Applications for additional details



	Identifying and developing the research questions
Community & Academic Co-PIs collaborate on	Transforming community concerns into research questions
	Working closely with Community Advisory Board members
	Writing and submitting the research proposal
	Designing and implementing the research project
	Analyzing and interpreting findings
all aspects of the	Preparing and submitting progress reports to the funder
research	Co-authoring summaries for communities, scientific papers, presentations
process:	Disseminating results to community and scientific audiences
	Developing a plan for sustainability beyond the proposed project

Successful community-academic research partnerships

- Pay attention to the health of the collaborative relationship
- Ethical treatment of community members and data ownership
- Have a flexible, open communication style
- Accommodate differences in how partners work independently and collaboratively
- Engage in an equitable shared decision-making process
- Engage with a CAB that includes representation from the community



Successful community-academic research partnerships

- Plan for sharing power, decision-making authority, and resources
- Budgets for community and academic partners are equitable and adequate
- Promote opportunities for the community and academic team members to contribute to manuscripts and reports
- Implement strategies sensitive to the culture, experiences, and needs of the community



Qualifications of a Community Co-PI	Qualifications of an Academic Co-PI	
Affiliated with a California community-based	Affiliated with a California academic or nonprofit	
organization.	research institution.	
Has a managerial or executive-level decision-	Has a faculty appointment or a research scientist	
making role with an organization, community-based	designation with an appointment at a research	
group, or institution that primarily provides services	institution. Research scientists and community-	
or resources to people in a community in California	oriented academics working at a non-university	
(i.e., they cannot be an individual who is not	research nonprofit organization can also serve in this	
connected to relevant community-based groups).	role.	
Committed to representing the views of the	Committed to conducting long-term community-	
community of interest. There is <u>no</u> degree	partnered participatory research.	
requirement.		
Have organizational support to serve as a Co-PI for	Must have PI status. PI status permits the academic	
the project.	applicant access to their institution's infrastructure	
	support for managing research grants.	
U.S. citizenship is <u>not</u> a requirement.	U.S. citizenship is <u>not</u> a requirement.	
	See p.7 and Appendix C of the	

e p.7 and Appendix C of th 2026 CPPRA RFA for additional details on eligibility



Full and Pilot CPPRAs



Award Mechanisms

	Max Award/Year (Direct Costs)	Max Award Duration (Years)	Purpose of Award
CPPRA Pilot Award	\$500,000 (\$250,000/Co-PI)	2	Provide initial support for partnered research addressing tobacco-related health disparities with a strong rationale and potential to inform a tobacco prevention or treatment intervention in the future.
CPPRA Full Award	\$600,000 (\$300,000/Co-PI)	3	Support partnered research addressing tobacco- related health disparities focused on the development, testing, or evaluation of a tobacco prevention or treatment intervention.

See Appendix B of the 2026 CPPRA RFA for additional details on cost and expense guidelines



Pilot CPPRAs

Goal: Provide initial support for partnered research addressing tobaccorelated health disparities with a strong rationale and potential to inform a tobacco prevention or treatment intervention in the future.

Provides up to **2 years** of support for the initial phase of a project, including:

- Developing and strengthening collaborative relationships
- Testing the acceptability and feasibility of methods
- Developing tools and methods for a later intervention
- Collecting preliminary data
- Demonstrating proof-of-principle to support the feasibility of a new paradigm or research hypothesis

Pilot CPPRAs

- Collaborative community-academic teams can be newly developed or new to tobacco science.
 - Proposals may have a specific aim focused on developing, strengthening, and/or evaluating the community-academic research partnership.
- Results from Pilot CPPRAs should enhance the team's ability to leverage future funding.



Full CPPRAs

Goal: Support partnered research addressing tobacco-related health disparities focused on the development, testing, or evaluation of a tobacco prevention or treatment intervention.

Provides up to **3 years of** support for research, including:

- Demonstration, measurement, efficacy, and effectiveness studies
- Implementation science studies
- Randomized controlled trials

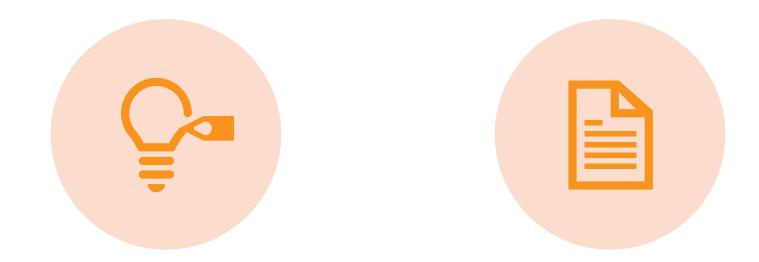


Full CPPRAs

- Intended for well-integrated teams of academic and community experts with a previous working relationship.
 - Proposals may have a specific aim focused on strengthening and/or evaluating the community-academic research partnership.
- Must mainly focus on intervention development and testing
- A pilot project is strongly recommended as preparation for a Full CPPRA.



Two-Step Application Process



1. LETTER OF INTENT

2. FULL APPLICATION



Two-Step Application Process



1. LETTER OF INTENT

LOI Components:

- Named Co-PIs with Organizational affiliations
- Lay Abstract
- Specific Aims
- One Co-PI/organization is responsible for officially submitting grant materials in SmartSimple ---> Applicant PI



Two-Step Application Process



2. FULL APPLICATION



- TRDRP staff review LOIs
- Invitation to Full Application September 8
- The submitting Co-PI designated as *Applicant PI* adds the other Co-PI in SmartSimple.

Full Application Sections

- Project Information
 - Abstracts, Specific Aims
- Demographics
- Milestones
- Project Personnel
- 2 Budgets
- Collaborative Agreement

- Resubmission Statement (If applicable)
- Research Plan
- Biosketches
- Community Advisory Board
- Facilities
- Human Subjects
- Appendices (Optional)



Community Advisory Board (CAB)

- Comprised of individuals with relevant lived experiences, expertise in tobacco or other areas relevant to the project
- CAB members provide feedback to the team on community and scientific aspects of the project
- Include composition of the CAB
 - Recruited CAB members must be named
 - Roles of those yet to be recruited must be described
- Detail CAB roles and plans to engage members



Collaborative Agreement

Describes how the team will work together and share power, resources, and outcomes with each other in:

- Data sharing and ownership
- Team communication plan
- Decision-making process
- Conflict resolution
- Plans for community involvement in all phases of the research
- Plans for personnel turnover
- Plans to evaluate the strength of the research partnership
- Plans for the dissemination process
- Plans to sustain the research partnership



Resubmissions

- Cycle 35 CPPRA applicants (TRDRP #'s beginning with "T35"...) can resubmit for the 2026 Call for Applications.
- Applicants should provide a two-page statement at the beginning of their Research Plan:
 - Detail how the research addresses previous reviewers' concerns
 - Summarize any substantial additions, deletions, and changes made to the proposal



Full Application – Required Templates

- Download templates from the Documentation tab of SmartSimple
- Delete instructions to ensure sufficient space for a thorough response to each section.
- Complete, convert to PDF, and upload to your application

Upload Item (Template/Form)	Page limit	Required or optional
I. Collaborative Agreements	3	Required
II. Community Advisory Board	2	Required
III. Biosketches (Individuals listed on Project Personnel form)	5 (each biosketch)	Required
IV. Facilities	1 per institution	Required
V. Resubmission Statement	2	Required (for resubmissions only)
VI. Research Plan	15 + references	Required
VII. Human Subjects	No limit	Required
VIII. Vertebrate Animals	No limit	Optional
IX. Appendix list and uploads	30	Optional

See p. 15 of the 2026 CPPRA RFA for additional details

All applications are scored individually during peer review on the NIH 1–9 Scale for each of the following **3 Review Criteria Sets:**







Set-1: 40% **Research**

- Statement of Goals, Research Questions, and Specific Aims
- Background and Significance
- Research Plan: Research Design, Conceptual Framework, and Data Analysis Plan





Set-2: 40% **Partnership**

- Partnership Collaboration Plan
- Potential for the Proposed Work to Benefit the Community and Lead to an Intervention
 - Community Engagement and Capacity Building
 - Dissemination Approaches
 - Sustainability Plan and Future Goals





Set-3: 20% Resources

- Investigative Team
- Environment, Facilities, and Resource
 Availability
 - Community Assets



Unscored Review Criteria

- Budgets:
 - 2 Budgets 1 for the Community Org. and 1 for the Academic Institution
 - Subcontracts are allowed for each Co-PI organization; must be welljustified.
 - **Out-of-state** subcontracts and collaborations must be well-justified.
 - Funding for out-of-state expenses is extremely limited
- Protection of Human Participants from Research Risk
- Inclusion of Women, Minorities, and Children in Research







LOI FULL APPLICATION

SCIENTIFIC ADVISORY COMMITTEE TRDRP DIRECTOR & RGPO EXECUTIVE DIRECTOR

Eligibility

EARCH PROGRAM

OBACCO-RELATED DISEASE

Scientific Merit Merit, Priorities, Available Funds

Cornelius Hopper Disparities Supplements (CHDS)

- **Purpose:** Support trainees and California residents who wish to pursue careers in research focused on tobacco priority populations.
- During the pre-funding process, CPPRA recipients will be invited to apply for a supplement via CHDS.
- Supplements are funded above the CPPRA budget cap.
 - Maximum supplement amount per year: \$20,000 (direct costs)
 - Maximum duration: 2 years





Read the RFA

Read it again!



Read the RFA

Review CPPR Resources

Appendix A: Resources to Understand Community-Partnered Participatory Research

The literature references in this section are included to provide examples of the types of successful Community-Partnered Participatory Research (CPPR) conducted in the United States. The materials listed below do not comprise the totality of issues to consider when conducting CPPR through an authentic community-academic partnership. This is included to provide examples of equitable power sharing across the research process, how community benefit from research can be described in a publication, evaluation approaches of communityacademic partnerships, and to convey the spirit of this type of research.

- A. The National Academy of Medicine (NAM) has supported the development of a conceptual model to inform community-engaged scholarship. The concepts in this model are responsive to TRDRP's conceptualization of CPPR and include helpful concepts for consideration by CPPRA applicant teams. Applicants for this grant mechanism are encouraged to review <u>NAM's Conceptual Model</u>.
- B. More information about the community-partnered participatory research (CPPR) model can be found in this journal supplement on "CPPR Research: Strategies and Tactics for Improving Community Health" (Volume 19 (2009), Supplement 6).
- C. This academic journal also has multiple examples of CPPR reported in publications in <u>Volume 28 (2018)</u>, <u>Supplement 2</u> and <u>Volume 31 (2021)</u>, <u>Supplement 1</u>.
- D. The <u>2024 Surgeon General's report</u> on "Eliminating Tobacco-Related Disease and Death: Addressing Disparities" provides a review of the evidence on promising interventions and a vision for eliminating tobacco-related health disparities.

The articles found at the above links are not exhaustive for CPPR-based <u>scholarship</u> or frameworks to advance community science. Other readings relevant to collaborative research partnerships also pertain to this award type and should be considered in a thoughtfully designed research plan.



Read the RFA
 Review CPPR Resources
 Funded Research Database

ALIFORNIA President			
FUNDED RESEAR	CH DATABASE		
	s committed to advancing discoveries that benefit Cal latabase to learn more about projects funded.	lifornia and the	
wortd. Search our research o	lacabase to team more about projects funded.		
earch Database			
Keywords	Investigators	Institutions	Research Program
Keywords community	Investigators Search and select	Institutions Search and select	Research Program Tobacco Related Disease Research Pr ∨
Keywords community Research Priority			
community	Search and select	Search and select Date Range	
community Research Priority	Search and select Award Type Community Academic Research × ×	Search and select Date Range	Tobacco Related Disease Research Pr 🗸
community Research Priority	Search and select Award Type Community Academic Research x Award - Full CARA Community Academic Research x	Search and select Date Range	Tobacco Related Disease Research Pr YYYY YYYY
community Research Priority	Search and select Award Type Community Academic Research × × Award - Full CARA Community Academic Research × Award - Full CARA Community Partnered Participatory ×	Search and select Date Range	Tobacco Related Disease Research Pr YYYY YYYY

trdrp.org/our-impact/funded-research-database.html

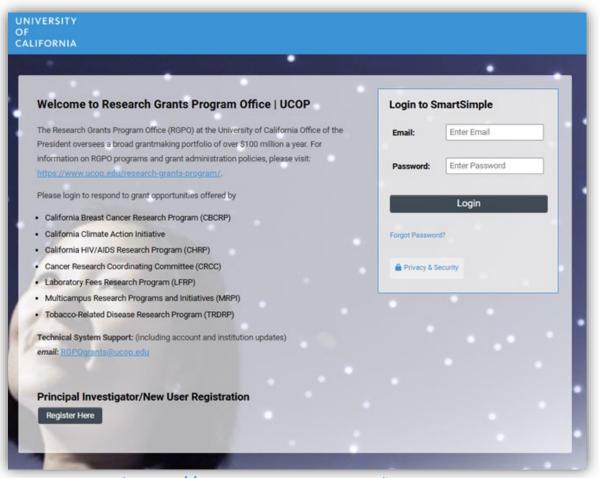


Read the RFA

- Review CPPR Resources
- Funded Research Database

□ SmartSimple

- Set-up account
- U Watch pre-recorded webinar







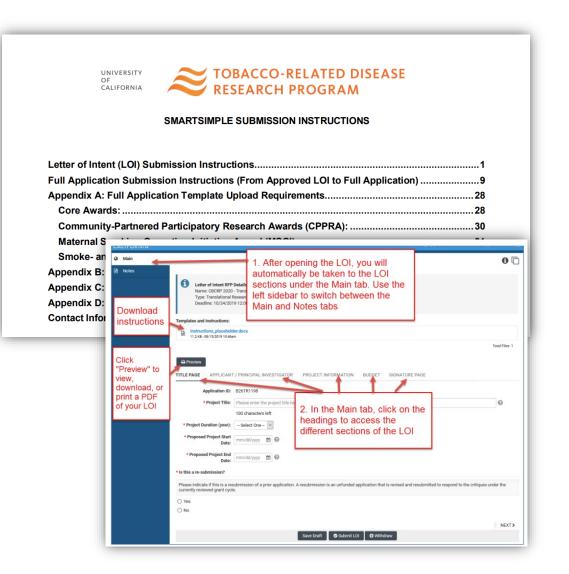
Read the RFA

Review CPPR Resources

Funded Research Database

□ SmartSimple

Set up account
 Watch pre-recorded webinar
 Submission instructions



Read the RFA

- □ Review CPPR Resources
- Funded Research Database
- **G** SmartSimple
- □ Frequently Asked Questions



Frequently Asked Questions

How do I determine if we are eligible to apply for a TRDRP grant mechanism?

TRDRP's eligibility criteria has been refined. Applications responding to this 2026 Call for Applications proposing research in basic and preclinical science studies of tobacco-related diseases must incorporate nicotine and/or other constituents of commercial tobacco products in order to be deemed "tobacco-related" and eligible for TRDRP funding. Similarly, clinical, translational, or implementation studies must involve human subjects that have a history of commercial tobacco product use. Eligible studies must have outcomes that will inform prevention of initiation of commercial tobacco product use and/or be informative or beneficial for current and prior commercial tobacco product users.



Search

ABOUT | DONATE | CONTACT

Q

trdrp.org/what-we-fund/call-for-applications-fag.html





Letter of Intent Deadline	August 21, 2025 12:00 p.m. (noon) PT	
Invitation to Full Application Announced	September 8, 2025	
Full Application Deadline	October 30, 2025 12:00 p.m. (noon) PT	
Applicants Notified	April 2026	
Award Start Date	July 1, 2026	





SmartSimple Questions:

RGPOgrants@ucop.edu

Programmatic Questions:

joanne.d'silva@ucop.edu

