

ALLIANCE FOR THERAPIES IN NEUROSCIENCE
NON-CONFIDENTIAL PRE-PROPOSAL TEMPLATE
Deadline: December 8, 2023
PRE-PROPOSAL SUBMISSION GUIDELINES

- Content should be **non-confidential**
- Do not exceed one page, *excluding* budget, literature cited, and biosketches
- Submissions should include:
 - **Background and Significance:** *Please include a description of the project's novelty/innovation and/or how it will meet an unmet need in the field of neuroscience as well as how it is responsive to the request for proposals. Note preliminary studies, if applicable.*
 - **Experimental Design and Methods:** *Please include a brief description of the overall project goals, deliverables, and success metrics, including at a high level the work to be performed by UCSF, UC Berkeley, or the University of Washington, as well as Roche and/or Genentech.*
 - **Estimated Budget** (excluded from page limit): *Please include total cost estimates, including direct and indirect costs, for FTEs, consumables, and services as well as a very brief budget justification. Please note that the budget may not include costs for purchasing equipment.*
 - **Literature Cited** (excluded from page limit): *Maximum of 10 references.*
- Pre-proposals do not need to be submitted through the OSR or RMS processes at UCSF, the Phoebe proposal portal at UC Berkeley, or the Office of Sponsored Programs at the University of Washington.
- Submit your pre-proposal via this link: <https://airtable.com/appSdFINDpv61zefW/shrGZN2oGwMnxx01I>

| | | | |
|---|--------------|------------------|--------------------------|
| Project Title: | | | |
| Academic Principal Investigator(s): <i>Proposals may include up to two principal investigators (PI). If funded, the investigator listed first will act as the Lead PI and be the primary contact for the award set-up and management.</i> | | | |
| 1. | | | |
| 2. | | | |
| Academic Lead PI Campus: | UCSF | UC Berkeley | University of Washington |
| Industry Principal Investigator: | | | |
| Industry PI Affiliation: | Roche (pRED) | Genentech (gRED) | |

Compatibility Note:

This PDF form will function best when opened in Adobe Acrobat. Certain features, including the automated calculations in the budget table may not function when using alternate programs.

Background and Significance:

Experimental Design and Methods:

Estimated Budget:

Projected Costs

| Budget Category | Year 1 | Year 2 | Total |
|--------------------------------|--------|--------|-------|
| Project Staff (incl. benefits) | | | |
| Materials & Supplies* | | | |
| Software & Computational* | | | |
| Other* | | | |

- Please adjust indirect cost rate by institution: UCSF .615 | UCB .605 | UW – variable rate

| | | | |
|-----------------------------|--|--|--|
| <i>Total Direct Costs</i> | | | |
| <i>Total Indirect Costs</i> | | | |

Total Costs**

* Budget may not include costs for purchasing equipment.

** Total Costs for a 2-year project should **not** exceed **\$400K** for Computational Projects or **\$1M** for Discovery Projects.

Budget Justification:

Please be sure to include a brief description for any costs categorized as Other

Literature Cited: