

FY27 TPCF Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

APPLICANT DETAILS

* indicates a required field

Please ensure you have read the [Guidelines](#) before you begin.

Chief Investigator A

The CIA must be a researcher based at the Centre for Biomedical Technologies (CBT), QUT.

Name *

Title

First Name

Last Name

Email *

Must be an email address

Mobile Phone Number *

Must be an Australian phone number

Gender *

- ☐ Female
☐ Male
☐ Non-binary
☐ Prefer not to say
☐ Other:

CBT Supervisor *

Career Stage *

- ☐ Early Career (within 5 years of PhD award)
☐ Mid-Career (within 5-10 years of PhD award)
☐ Senior Researcher (>10 years of PhD award)

When was your PhD awarded? *

Must be a date.

This will be the date that is indicated on your degree certificate.

Do you have a career disruption to report? *

- ☐ Yes
☐ No

Career Disruptions

Evidence of career disruption does not need to be submitted with the application, but may be requested by TPCF Foundation after submission.

Each period of career disruption must:

FY27 TPCB Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

- Be significant (28 calendar days or more) and not overlapping
- Have occurred after the award of the applicants' PhD (or equivalent)
- Be certified by the applicants' nominated administering institute via a letter of support confirming that disruptions claimed are true and correct, and supported by adequate evidence.

Allowable career disruptions include:

1.A period commensurate with the interruption:

- Carer responsibilities
- Disability
- Disaster management and recovery
- Medical conditions
- Non-research employment, not concurrent with research employment
- Unemployment

2.Primary carer of a dependent child, up to 2 years per child (inclusive of parental leave)

Type of Disruption	Start Date	End Date	Number of Days Claimed
	Must be a date.	Must be a date.	Must be a number.

Total Days Claimed

This number/amount is calculated.

Years post-PhD, accounting for career disruptions *

Must be a number.

Chief Investigator B

CIB must be a healthcare practitioner with an appointment at The Prince Charles Hospital.

Name *

Title

First Name

Last Name

Email *

Must be an email address.

Mobile *

Must be an Australian phone number.

FY27 TPCH Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

Gender *

- ☐ Female
- ☐ Male
- ☐ Non-binary
- ☐ Prefer not to say
- ☐ Other:

Affiliation *

Please indicate your affiliation with TPCH

Associate Investigator

If applicable, you may name one Associate Investigator who will contribute to the research project.

Name

Title

First Name

Last Name

Email

Must be an email address.

Affiliation

RESEARCH PROJECT

* indicates a required field

Summary Information

Title of project: *

Lay Title *

Briefly describe the research proposal in lay terms *

Word count:

Must be no more than 200 words.

Please provide a plain language summary of your project that is suitable for a general audience. This summary will be used for communication and promotional purposes (e.g. social media, Foundation newsletters, website). Do not include any confidential or commercially sensitive information.

FY27 TPCF Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

Where will the research work be undertaken? *

Provide details of the physical location where the actual research will be conducted

What is the primary priority area that your research addresses? *

- ☐ Heart
- ☐ Lung
- ☐ Mental Health
- ☐ Paediatrics
- ☐ Ageing
- ☐ Other:

Please indicate if your research addresses any additional priority areas

- ☐ Heart
- ☐ Lung
- ☐ Mental health
- ☐ Paediatrics
- ☐ Ageing
- ☐ Other:

Select all that apply. Projects that align with at least one of the Foundation's priority areas will be highly regarded. Projects that do not directly align with these priorities are still eligible to apply.

Please outline how your research aligns with the priority area(s) selected above. How does it address the Foundation's mission to 'help people live healthier for longer' AND CBT's vision 'to discover, develop, and deliver the next generation of biomedical technologies'? *

Word count:

Must be no more than 150 words.

Relevance of the research to TPCF and CBT

Is the research directly relevant to TPCF? *

- ☐ Yes
- ☐ No

Please answer yes or no

Is the research directly relevant to CBT? *

- ☐ Yes
- ☐ No

Please explain how the research is significant and directly relevant to TPCF and CBT. *

FY27 TPCF Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

Word count:

Must be no more than 250 words

Research Plan

Upload your project plan (maximum 2 pages, excluding references and figures). The application should clearly outline;

- Aims and Hypotheses
- Significance
- Study design, including a summary of the project methodology, data collection/audit processes and analysis/evaluation methods
- Expected outcomes
- Feasibility and project benefits (benefits can include but are not limited to: research outcomes, social/patient benefits, benefit to the applicant in progressing their career, ability to secure future funding)
- Project timeline (Gantt chart or similar)

File Upload *

Attach a file:

Maximum 2 pages, excluding references and figures

Please describe the type of research to be undertaken

Word count:

Must be no more than 6 words.

E.g. animal research, human research, data linkage etc.

Do you have the necessary ethics approvals to conduct the proposed research? *

- ☐ Yes
- ☐ No
- ☐ Submitted, pending approval

Does this application relate to Aboriginal and Torres Strait Islander health research? *

- ☐ Yes
- ☐ No

Please only select 'yes' if a substantial proportion of your research is focused on Aboriginal and Torres Strait Islander health. Applications that may have an incidental benefit, but will not specifically engage this population should answer 'no'.

Does your Research Plan include a co-design component? *

- ☐ Yes
- ☐ No

FY27 TPCH Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

Co-design research projects involve collaboration with stakeholders, particularly those with lived experience. If you answer 'yes', you will be provided with space to describe your co-design approach below.

NHMRC Indigenous Research Excellence Criteria

Qualifying applications must address the NHMRC Indigenous Research Excellence Criteria as follows:

- **Community engagement** - the proposal demonstrates how the research and potential outcomes are a priority for Aboriginal and Torres Strait Islander communities with relevant community engagement by individuals, communities and/or organisations in conceptualisation, development and approval, data collection and management, analysis, report writing and dissemination of results.
- **Benefit** - the potential health benefit of the project is demonstrated by addressing an important public health issue for Aboriginal and Torres Strait Islander people. This benefit can have a single focus or affect several areas, such as knowledge, finance and policy or quality of life. The benefit may be direct and immediate, or it can be indirect, gradual and considered.
- **Sustainability and transferability** - the proposal demonstrates how the results of the project have the potential to lead to achievable and effective contributions to health gain for Aboriginal and Torres Strait Islander people, beyond the life of the project. This may be through sustainability in the project setting and/or transferability to other settings such as evidence-based practice and/or policy. In considering this issue, the proposal should address the relationship between costs and benefits.
- **Building capability** - the proposal demonstrates how Aboriginal and Torres Strait Islander people, communities and researchers will develop relevant capabilities through partnerships and participation in the project.

Please outline how the research project addresses the NHMRC Indigenous Research Excellence Criteria

Word count:

Must be no more than 500 words.

Co-Design

Describe your approach to co-design, and how this will benefit the overall project and outcomes

Word count:

Must be no more than 250 words.

FINANCES AND BUDGET

* indicates a required field

Detailed Budget

Please ensure all project costs are included and all amounts shown are **GST exclusive**.

A comprehensive, itemised budget is required and may include;

- Personnel & wage support (ensure oncosts are included)
- Consumables or specialist equipment
- Other

All costs must be justified below.

Expenditure	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$
	\$

Amount requested

Total Expenditure Amount

\$

This number/amount is calculated.

Amount requested *

\$

Must be a dollar amount.

A maximum of \$15,000 can be requested.

Budget Justification

Every line item of the budget above must be justified.

Budget Justification *

Word count:

FY27 TPCF Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

Must be no more than 500 words

Future Funding

Could this project lead to future funding applications? *

- ☐ Yes
☐ No

If yes, please outline the expected outcomes (e.g. stronger clinical-research collaborations, pilot data, building research capacity) and the key processes or approaches you will use to achieve these outcomes and progress toward your long-term goal.

Word count:

Must be no more than 300 words.

Targeted scheme for future funding

Indicative funding body and scheme intended to apply to for future funding

NOMINATED MENTOR / SUPERVISOR

* indicates a required field

Mentor / Supervisor

Please only complete this section if you are applying as an Early Career Researcher (within 5 years of PhD award).

The mentor should be a QUT CBT researcher which may or may not be applicant's direct supervisor, who will act as the primary mentor to support the applicant and the research.

We encourage mid-career researchers to undertake the opportunity to mentor as a means to develop their own careers and leadership.

The nominated mentor must meet the following eligibility criteria:

- Have research qualifications ie. PhD or equivalent.
- Have a proven research track record - minimum 2 years post-doctoral research experience
- Must not have any outstanding TPCF Foundation Progress Reports

Mentor *

Title

First Name

Last Name

Email *

FY27 TPCF Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

Must be an email address

Phone Number *

Must be an Australian phone number

Current appointment & location *

Professional association with TPCF and/or QUT Centre for Biomedical Technologies *

Please confirm the percentage of time the mentor can commit to overseeing the ECR's project per week. *

Please indicate percentage here

Mentor / Supervisor Statement *

Please outline how the mentor's experience relates to this grant application, why the mentor is the right choice to assist with this research and a statement from the mentor regarding this proposed research project.

APPLICATION CONDITIONS

* indicates a required field

Signatures

Click on 'Review' in the top left hand section of the application form under the 'Application Form Navigation' section. Then click the 'Download PDF' button on the Review page to print a draft copy for signatures, have all parties sign and then upload a PDF copy in the 'file upload' section below.

Certification by Applicant

The following conditions apply to this application:

1. The applicant authorises The Prince Charles Hospital Foundation to make any enquiries it considers necessary in relation to the proposed application.
2. The applicant has notified the proposed administering institution regarding this submission and any relevant approvals have been obtained.

FY27 TPCF Foundation & QUT Centre for Biomedical Technologies Grant Application

Form Preview

3. The applicant declares that any use of generative AI has complied with the grant guidelines and that all information provided in this application is accurate and complete.

Signature of Applicant:

_____ Date: _____

Certification by Mentor / Supervisor (for ECR applications only)

I certify that the project is appropriate to the general facilities in my research group and that I support the applicant and the research project.

Signature of Mentor / Supervisor:

_____ Date: _____

Signature PDF *

Attach a file:

Please attach signature PDF page here

Submission Instructions

Please ensure you have attached your signed signature page and any other necessary documents.

To submit your application click the 'Submit' button on the Review page.

You will be sent an email confirming your application has been received.

Thank you and all the best with your submission.