**Project Proposal Form – Targeted Call 2025**

**In honour of the life, work and legacy of Prof Charis Eng**

**Scope of the Call:**

Through this call, PTEN Research wishes to honour and build on the work of Prof Charis Eng, a pioneer of PTEN hamartoma tumour syndrome (PHTS) research who dedicated the majority of her career to advancing both clinical and molecular understanding of the syndrome. The call is open to preclinical and clinical research projects that advance understanding of the condition by identifying and undertaking preliminary validation of biomarkers capable of predicting when symptoms may begin, how likely they are to occur, and how they may progress in severity. In addition, projects may also focus on deepening knowledge of genotype–phenotype correlations and the mechanisms underlying the diverse clinical manifestations of PHTS.

For details on the specific elements of any open Targeted Call, please see our [website](https://www.ptenresearch.org/for-researchers-and-professionals/apply-for-research-funding/targeted-calls/).

**Important Notes:**

1. **Application Process:** After submitting the Project Proposal Form, applicants will receive an acknowledgement email with an estimate of the review timeline within approximately one week. All applications will undergo scientific, budgetary, and strategic review by the Foundation’s scientific team only. Applicants of successful Project Proposals will be invited to submit a Full Application, which will be subject to further review in line with the Foundation’s policies.
2. **Project Proposal Form:** The Project Proposal Form should be submitted in English in Calibri font size 11 and limited to 12 pages, excluding references (section 4), section 5 and section 6.
3. **Project Budget:** A high-level budget breakdown, for guidance purposes, should be submitted using the Project Proposal Budget Form provided with this form. The proposed budget should clearly identify the cost breakdown against personnel, equipment, consumables, and other costs, as applicable. The budget should be submitted in Excel format. Other file formats will only be accepted if accompanied by a copy in Excel. The Foundation’s policies and guidance on acceptable costs are available on our [website](https://ptenresearch.org/media/1234/pten-research-guidance-on-grant-costs.pdf) and further information can also be requested from [research@ptenresearch.org](mailto:research@ptenresearch.org).
4. **Terms and Conditions:** All applications submitted to PTEN Research, either in the form of Project Proposals, Full Applications, or otherwise, are subject to PTEN Research’s Terms and Conditions of Applications, as set out on our [website](http://www.ptenresearch.org/for-researchers-and-professionals/apply-for-research-funding/terms-and-conditions-of-application/). Please also check our Grant Funding Policy detailed in **section 5** below before submitting this Project Proposal.
5. **Confidentiality Agreement:** If you wish to include in your proposal results, data, or background Intellectual Property (IP) that might thereby constitute a public disclosure, contact PTEN Research and we will provide a Confidentiality Agreement, as appropriate.

Please submit your Project Proposal by 25November 2025 via email to research@ptenresearch.org with the subject line “Targeted Call 2025 – Project submission”.

For any queries on any of the above, please email research@ptenresearch.org with the subject line “Targeted Call 2025 - enquiry”.

**Section 1: Summary Details**

**1.1 Project title**

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**1.2 Principal investigator (PI)**

The PI is the main applicant who will lead the project’s scientific development and execution and be based at a recognised academic or clinical research institution. A project should generally be designated only one PI unless otherwise agreed with PTEN Research Foundation.

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**1.3 Project personnel**

Please name all the co-investigators and collaborators involved in the project.

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**1.4 Institute(s) where project will be conducted**

Please list all institutions where the proposed project activities will take place. Note that the institution where the PI is based will be designated as the Host Institution (HI).

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**1.5 Project duration and expected start date**

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**1.6 Total requested funds\***

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\*Funding requests of up to 270,000 GBP (or the equivalent in the HI’s local currency) will be considered.

**Section 2: Project Proposal**

**2.1 Background**

Provide background information (including data, where relevant) relating to the proposed project.

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**2.2 Details of proposed project**

Provide details of the project, including a clear articulation of the overall hypothesis and aims, a high-level project plan, milestones, deliverables, samples (including approximate sample size), and the core methods that will be used.

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**2.3 Project schedule**

Provide a Gantt chart of the project schedule identifying the key activities for each aim. Include milestones and deliverables identified in Section 2.2. If preferred, this information can be provided as a separate file (Excel, PowerPoint, or PDF).

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**2.4 Project risks and mitigation plans**

Describe the main risks associated with the project and briefly outline any mitigation plans to address those risks.

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**Section 3: Additional Information**

**3.1 Current and previous funding from PTEN Research**

Has the applicant, or any co-investigators and collaborators, previously received funding support from the PTEN Research Foundation? If yes, please outline how the proposed project relates, if at all, to any ongoing projects or previously generated data supported by PTEN Research.

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**3.2 Value of proposed work to the PTEN Research’s strategic research priorities**

Describe how the project is expected to contribute to the strategic research priorities of PTEN Research as set out on our [website](https://www.ptenresearch.org/for-researchers-and-professionals/research-strategy/).

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**3.3 Alignment of proposed work with the aims of the Targeted Call**

Provide details of how the proposed project aligns with the aims of the Targeted Call, including where the proposal includes/meets the specific criteria identified in the call. Additionally, clearly articulate how the proposed research outcomes can translate into future clinical solutions for PHTS, enabling earlier interventions and better patient outcomes.

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**3.4 Sharing and dissemination of project outputs**

PTEN Research places emphasis on the principles of scientific sharing and transparency to maximise availability of research data resulting from funded work. Please detail plans for disseminating significant outputs from this project (such as peer-reviewed publications, oral presentations, datasets, and tools), identifying the different audiences and formats used in that process, as well as any restrictions.

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**3.5 Value of proposed project to the PHTS community**

Describe how the proposed project is expected to benefit the PHTS community either directly or indirectly. If applicable, provide details of your interaction with PHTS patient organisations or other patient representatives during the design of this study.

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**3.6 Additional information**

Include any additional information you feel important to be considered in the review of the project.

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**Section 4: References**

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**Section 5: Grant Funding Policy**

Before submitting a Grant Award Application, we wish to advise applicants, as well as the contract management and technology transfer offices of the Host Institution (HI), of certain standard conditions associated with PTEN Research's support for a grant. These are highlighted in our Grant Funding Policy, outlined in points a) to j) below and on our [website](https://www.ptenresearch.org/for-researchers-and-professionals/apply-for-research-funding/).

1. Choice of law: Our granting terms and conditions are always governed by the law of England and Wales.
2. Publication: We require that all work supported by our grant funding is published, even if the objectives of the grant are not fully met. We ordinarily require that all publications (including manuscripts, posters, and abstracts) are shared with PTEN Research prior to publication. Guidance on how to reference PTEN Research funding in publications and presentations can be found in our [Publication and acknowledgement guidelines](https://ptenresearch.org/for-researchers-and-professionals/publication-and-acknowledgement-guidelines/).
3. Currency: We provide grants in the HI's local currency.
4. Data sharing: We support data sharing, which will include all data generated from PTEN Research's granting activity. Subject to applicable data privacy legislation, such data will include data underpinning any publication or presentation of data that PTEN Research expects to be made available, in an accessible form, to other researchers no later than at the time of the primary publication. Our position is that we can require access and a copy of all de-identified data generated from the award grant.
5. Protection of IP:  We do not seek to directly own or co-own IP arising from our funding. IP that is generated from granted work should routinely be protected by the HI for the mutual benefit of the HI and PTEN Research. If the HI wishes to abandon protection of PTEN Research funded IP or does not protect, manage, or exploit this, we require step in rights to meet our charitable objectives. PTEN Research requires the right to utilise IP arising from our funding to continue to support its charitable mission to support research into PHTS. To meet this, we require a perpetual, irrevocable, royalty-free, world-wide, non-exclusive, transferable, and sub-licensable license. At minimum this will encompass use for academic or not-for-profit research and teaching purposes.
6. Consent IP and revenue sharing:
   * Our position is that every HI needs our consent before commercialising PTEN Research-funded IP. This is to ensure the commercial use of the IP does not conflict with our charitable mission. However, PTEN Research may agree to waive its requirement for prior written consent on any commercial use if the HI is a not-for-profit organisation, subject to notification from the HI before commercial use of Arising IP.
   * When PTEN Research funded IP is commercialised and revenue is generated, it is essential that we have a meaningful participation in that revenue in order to meet our public benefit obligation as an English charity. It is therefore our expectation that a meaningful share will be returned to us and will be reinvested in future PHTS research. Our default share is 50 per cent and we shall consider a different proportion in very limited circumstances. For further details see [here](https://www.ptenresearch.org/media/1255/public-benefit-requirement.pdf).
   * Every funded organisation will provide a report detailing all material activities concerning the protection, management and any commercialisation of any IP arising from our funding quarterly or upon our written request.
7. Monitoring and evaluation: We work closely with the PI and HI to monitor that grants progress. We request regular (usually quarterly) scientific progress reports as well as a financial report once or twice per year. Our grant payments are ordinarily subject to pre-agreed milestone completion. This is a requirement of our auditors to ensure compliance with English charity law.
8. Overhead costs: Our position is that we only support direct costs that are all those eligible costs which can be attributed directly to an award grant. To this effect, we will not ordinarily fund “overheads” or “indirect costs”.
9. Liability: As a charity we cannot accept any responsibility for financial or other liability incurred by the funded organisation or any participant that may arise out of the PTEN Research funded award grant or their use or exploitation of any PTEN Research funded generated IP. To this effect, we require that the HI will indemnify PTEN Research and associated parties against all liability resulting from the HI’s conduct and activities under the award grant and in connection with their use and exploitation of any PTEN Research funded generated IP.
10. Grant Transfer: Grant transfers should be requested in writing, and are considered on a case-by-case basis. In general, PTEN Research will not consider renegotiating any terms that in the opinion of the Foundation are considered substantive, as part of a transfer. We expect the principal investigator to actively support the transfer process and lead the communications between the old and new host institution.

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| By checking this box , I confirm that I have read and understood the **PTEN Research Grant Funding Policy**, as set in points a) to i) above and on PTEN Research [website](https://www.ptenresearch.org/for-researchers-and-professionals/apply-for-research-funding/), and that I will share it with relevant staff at the contract management and technology transfer (or similar) offices at my institution. |

**Section 6: Feedback**

**6.1 How did you hear about this opportunity?**

To help the Foundation better understand how best to reach its audiences for future funding opportunities, we would appreciate if you could let us know how you heard about this funding opportunity.

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LinkedIn©

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PTEN Research website

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Grant Funding Databases Please specify:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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Institutional mailing list

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Colleague or other contact

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Email from PTEN Research

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Other Please specify:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**6.2 How can PTEN Research improve?**

We would be grateful to hear if you have any feedback that could help us improve the targeted call or application process.

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**6.3 PTEN Research newsletter and future contact for funding opportunities**

Please indicate if you would be interested in receiving PTEN Research’s quarterly newsletter to hear about our progress and future funding opportunities, and/or receive e-mails relating to funding opportunities.

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Yes, I would like to join PTEN Research’s quarterly newsletter

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Yes, I would like to receive e-mails on funding opportunities

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No, I would not like to join PTEN Research’s quarterly newsletter or receive e-mails on funding opportunities