

# OXFORD-HARRINGTON RARE DISEASE SCHOLAR AWARD

## FUNDING OPPORTUNITY

### OVERVIEW

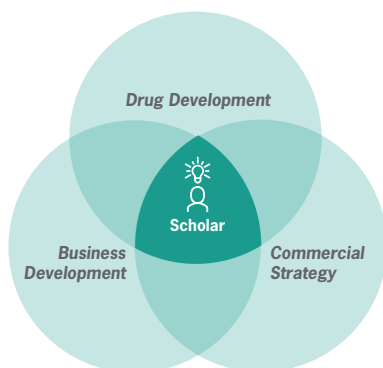
The Oxford-Harrington Rare Disease Scholar Award **accelerates breakthrough academic discoveries into new treatments for rare diseases** with an emphasis on neurological disorders, developmental and metabolic disorders, and rare cancers. Other rare genetic indications with high unmet need are also eligible for the award.

### SUCCESSFUL APPLICANTS WILL RECEIVE:

- Guaranteed grant award of USD\$100,000 for US- and Canada-based awardees and £100,000 for UK-based awardees
- One year of therapeutics development support and project management with potential to renew for a second year based on milestones met
- Access to core facilities and infrastructure including oligonucleotide synthesis and screening, small molecule and protein platforms, cell and gene therapy facilities
- Opportunity to compete for acceleration funds up to USD\$300,000/£250,000
- Opportunity to qualify for investment funds up to USD \$1,000,000 according to project requirements
- **NOTE: IP rights are retained by the awardee or their institution.**

### THE OXFORD-HARRINGTON ADVANTAGE

A personalised therapeutics development team, including former leaders from the pharma industry and a dedicated project manager, surrounds each Scholar with expertise to de-risk and advance their discovery towards the clinic.



### PROPOSALS OF INTEREST



- Novel, validated targets
- Any therapeutic modality
- Discoveries demonstrating rigorous science, creativity, innovation and potential for clinical impact

### ELIGIBILITY

MD or PhD (or equivalent) researchers in the UK, US and Canada operating their own independent lab

### IMPORTANT DATES

14 January 2026 | Call opens

9 March 2026 | Application deadline

October 2026 | Notification of award

### LEARN MORE AND APPLY

[OxfordHarrington.org/Award](https://OxfordHarrington.org/Award)

### QUESTIONS?

[Questions@HarringtonDiscovery.org](mailto:Questions@HarringtonDiscovery.org)

A Partnership of

