



Work with Oncode Accelerator

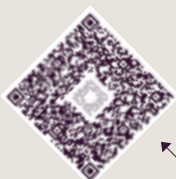
How to apply for Demonstrator Project co-funding



Check that your idea is eligible

We **co-fund preclinical oncology** discovery & development projects that:

- ◆ further develop a validated target or hit
- ◆ use one or more of our Innovation Platforms: well-defined patient cohorts, organoid models, & AI, **AND**
- ◆ develop a therapeutic vaccine, biologic, small molecule, or cell & gene therapy



Submit an intake form

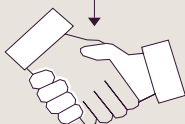
If your idea meets those criteria, submit a short description of your proposed project. Our team of experts will assess its technical feasibility, scientific approach, & strategic fit with the Oncode Accelerator program.

Download your intake form now!



Proceed to full proposal

After passing initial screening, we will invite you to submit a full proposal in **collaboration** with at least one Innovation Platform & one Workstream lead from the Oncode Accelerator consortium. Our project managers will support you throughout this process.



Decision on funding

Oncode Accelerator and the independent Demonstrator Advisory Board will review your proposal. After a positive decision on funding, we will contact you and your Workstream & Innovation Platform partners to finalize the project plan & agreement.



Get started!

It's time to start transforming your assets into de-risked clinical candidates! We will support you in project coordination and in accessing state-of-the-art expertise, facilities & technologies.

Want more information?

Reach out for support: demonstrators@oncodeaccelerator.nl



**Oncode
Accelerator**

Outsmarting Cancer, Impacting Lives
www.oncodeaccelerator.nl

The Oncode Accelerator Project receives funding from the Dutch National Growth Fund (NGF). It is a collaboration between 6 coordinating partners: Leiden University, Leiden University Medical Center, the Netherlands Cancer Institute, Princess Máxima Center, UMC Utrecht, and the Oncode Accelerator Foundation, who lead individual consortia within the Oncode Accelerator Project.