

# Highlights 2019–2024

## Our team

Meet the people behind Luminesce Alliance.

[Read more](#)

195+

STEM jobs

373

research projects

32

clinical trials

20

facilitated R&D IPs and commercial collaborations

502

collaborations with national and international organisations

186+

peer-reviewed publications adding to precision medicine knowledge

250

presentations made locally, nationally and internationally

\$309m

in additional leveraged research funding

Paediatric Precision Medicine Program 2019–2023 – from a grant of \$24m leveraged \$294.4m – a 12 fold return on the initial investment

Enabling Platforms Program 2023–2027 – from a grant of \$20m leveraged \$14.6m within only 18 months

## Enabling Platforms available for researchers

We funded access to infrastructure and capability support in the following areas:

- Psychosocial and equity-focused research support
- Functional genomic subsidised support services
- THINK Advanced Therapeutics Pipeline Program

For more information on our national and international collaborators refer to our website.

[luminesce.org.au](https://luminesce.org.au)

## #LuminesceAlliance2024

The Luminesce Alliance Conference, *Paediatric Precision Medicine: Advancing research and patient care*, shares research innovations and foster horizon-scanning discussions in the translation of precision medicine into our health systems.

[Read more](#)

## Research Australia membership

Luminesce Alliance became a member of Research Australia, the national peak body for health and medical research. It is the only organisation to represent the entire health and medical research pipeline including universities; medical research institutes; the pharmaceutical, medical technology and biotechnology sectors; consumer groups; and health corporates. We are pleased to work with Research Australia to ensure Australians understand the connection between health and medical research and an improved health system.

We were shortlisted as finalists for Research Australia's Digital and Data Health Innovation Award for our Advanced Genome and Transcriptome Analytics Project (see page 19).

We've also had several articles published in Research Australia's magazine, INSPIRE.

- [EPIC-CP Pilot to benefit all Australian children living with disabilities](#) - Luminesce Alliance (October 2024)
- [Luminesce Alliance researchers feature in Research Australia's latest report](#) (September 2024)

Luminesce Alliance supported projects and investigators featured in Research Australia's INSPIRE (December 2023).

## A new website

Launched in October 2024, our new website focuses on being user-friendly for our community.

[luminesce.org.au](https://luminesce.org.au)