INNOVATIONS TO SUPPORT SYMPTOMATIC CANCER DIAGNOSTIC PATHWAYS FOR PEOPLE WITH INTELLECTUAL DISABILITY: A SCOPING REVIEW

Natalie Gil
PhD Candidate & Trainee Health Psychologist
n.gil@surrey.ac.uk
University Of Surrey

CUPID ECR Network Meeting 23rd September 2025

UNIVERSITY OF SURREY

OVERVIEW

Scope/aim

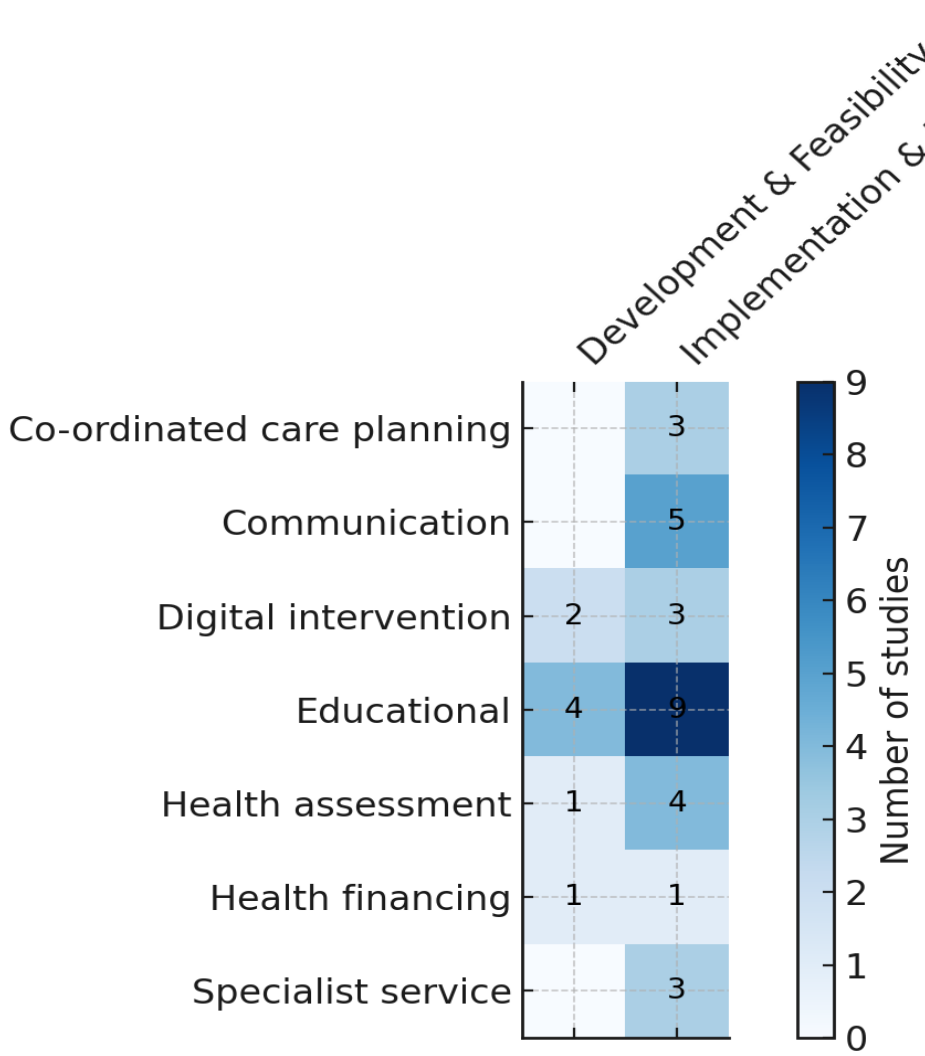
- Systematically scope innovations that could support symptomatic cancer diagnostic pathways for adults with intellectual disability
- Primary care , secondary care, and community settings
- Published since 2014.
  - Including research where cancer is relevant but not the main focus (e.g. innovations to support access to primary care or virtual health care)

Process so far

- 4 databases searched
- 36 relevant articles identified after screening
- Articles grouped by ‘type’ and ‘stage’

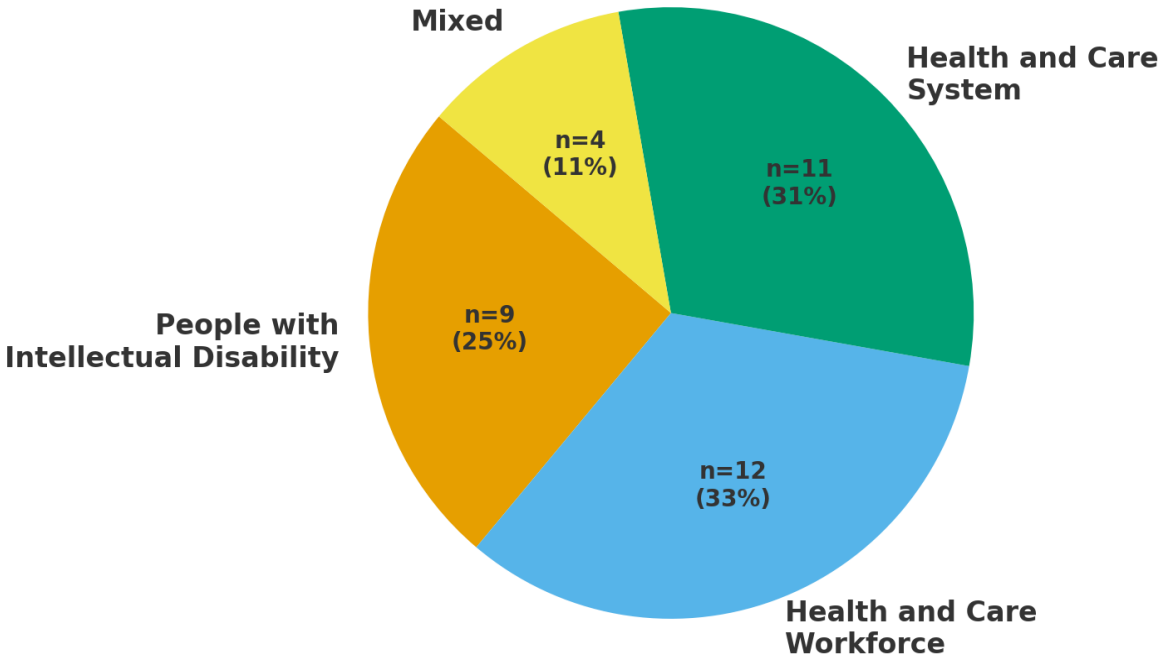
MAPPING OVERVIEW

Evidence Map: Innovation Type × Stage of Implementation (n=36)

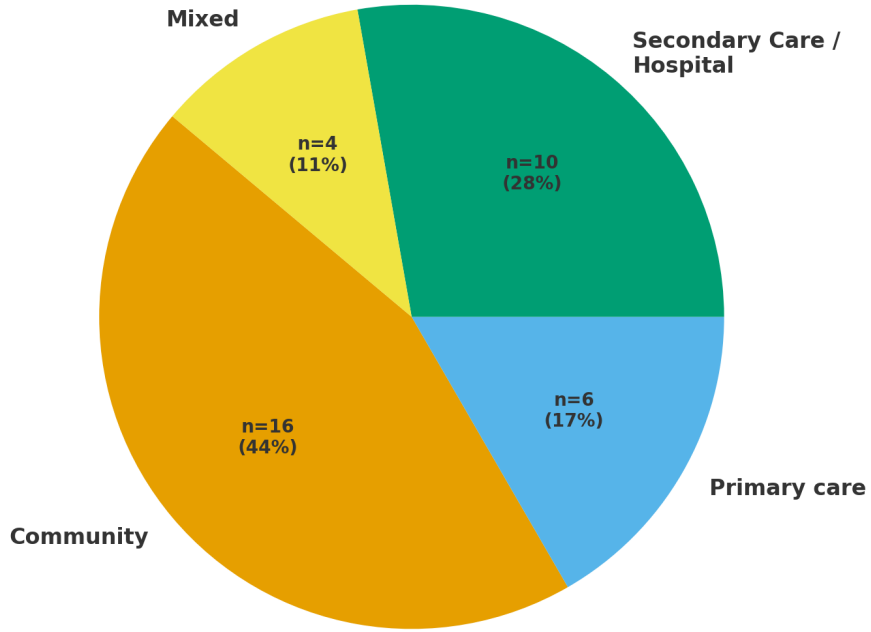


MAPPING OVERVIEW

Distribution of Studies by Target of Innovation (n=36)



Distribution of Studies by Setting (n=36)



FEEDBACK



Scan the QR code to contribute

Content validity: Are these the innovations you would have expected to see?

Completeness: Does anything surprise you?

Clarity: Does the way we have categorized the innovations reflect the field accurately?

Future: Where do you think that innovation research should be focusing, moving forward?

WRAP UP

If you have further comments, please feel free to contact via email
n.gil@surrey.ac.uk

Thank you for your contribution.

Supervisors
Dr Anna Cox
Dr Robert Kerrison
Professor Katriina Whitaker

Co-researchers
Dr Hannah Drysdale