CRSU Apps

Detailed Funding Statement

The CRSU suite of evidence synthesis apps are currently overseen and (majority) funded by the **Evidence Synthesis Group @ CRSU** (NIHR153934).

Additional funding and support, current and past, is documented below.

As all the apps include developers based in the department of Population Health Sciences, University of Leicester, they are all supported by the National Institute for Health and Care Research (NIHR) Applied Research Collaboration East Midlands (ARC EM) and Leicester NIHR Biomedical Research Centre (BRC).

Metalnsight

Current funding

 NIHR Applied Research Collaboration East Midlands (ARC EM) & NIHR Biomedical Research Centre (Naomi Bradbury, Tom Morris, Janion Nevill)

Past funding

NIHR Complex Reviews Support Unit, funded by the NIHR (project number 14/178/29)

MetaDTA

Past funding

- NIHR Complex Reviews Support Unit, funded by the NIHR (project number 14/178/29)
- NIHR Medical Statistics studentship (Clareece Nevill)
- NIHR Systematic Review Fellowship (NIHR-RM-SR-2017-08-023 Amit Patel)

MetaBayesDTA

Current funding

• NIHR Applied Research Collaboration East Midlands (ARC EM) & NIHR Biomedical Research Centre (Tom Morris, Janion Nevill)

Past funding

- NIHR Complex Reviews Support Unit, funded by the NIHR (project number 14/178/29)
- NIHR Systematic Review Fellowship (NIHR-RM-SR-2017-09-023 Enzo Cerullo)

Metalmpact

Past funding

- NIHR Complex Reviews Support Unit, funded by the NIHR (project number 14/178/29)
- NIHR Pre-Doctoral Fellowship (NIHR301028 Clareece Nevill)

MetaInsight COVID

Past funding

• NIHR Complex Reviews Support Unit, funded by the NIHR (project number 14/178/29)