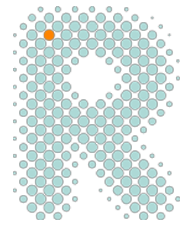


## The Raine Study Acknowledgements Guide



### **The following paragraph must be included in ALL acknowledgements:**

We gratefully acknowledge all Raine Study participants and their families for their continued participation in the study, as well as the Raine Study team for study co-ordination and data collection. We also thank the NHMRC and the Raine Medical Research Foundation for their support. The core management of the Raine Study is funded by The University of Western Australia, Curtin University, The Kids Research Institute Australia, Women and Infants Research Foundation, Edith Cowan University, Murdoch University, The University of Notre Dame Australia and the Western Australian Future Health Research and Innovation Fund (2023-2024; Grant ID WACSOSP2023-2024).

### **When genetics and/or epigenetics data were utilised, the following sentence should be included in acknowledgements:**

- The Pawsey Supercomputing Centre provided computation resources to carry out analyses required with funding from the Australian Government and the Government of Western Australia.

### **When biological samples (biosamples) were accessed or biological samples assay data have been used, acknowledge the in-kind support provided by the following institutions for biosample storage and curation:**

- The University of Western Australia, Division of Obstetrics and Gynaecology, King Edward Memorial Hospital
- The University of Western Australia, Medical School, Royal Perth Hospital
- The Kids Research Institute Australia

### **The following sentence must be included for projects that received funding from the Future Health Research and Innovation Fund:**

This activity is/has been supported by the Western Australian Future Health Research and Innovation Fund, Grant ID WACSOSP2023-2024.

### **The following specific funding bodies must be acknowledged if data from a particular follow-up are utilised:**

#### **The Raine Study Gen1- and Gen2-antenatal and perinatal data collections**

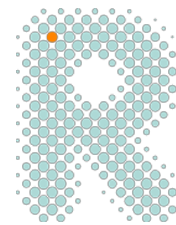
- The Raine Medical Research Foundation

*Maternal antenatal blood samples or cord blood from Gen1 and Gen2*

- NHMRC
- Women and Infants Research Foundation

#### **The Raine Study Gen1- and Gen2-1, 2, 3, 5, 8, 10 year follow-ups**

- NHMRC
- The Raine Medical Research Foundation



### **The Raine Study Gen2-14 year follow-up**

- NHMRC (Sly et al, ID 211912)
- NHMRC Program Grant (Stanley et al, ID 003209)
- The Raine Medical Research Foundation

#### *Biological specimens from the Gen2-14 year follow-up*

- NHMRC (Beilin et al, ID 403981)

#### *Spinal pain, posture data from the Gen2-14 year follow-up*

- NHMRC (Straker et al, ID 323200)

#### *DNA or GWAS data from the Gen2-14 year follow-up*

- NHMRC (Palmer et al, ID 572613)
- NHMRC (Beilin et al, ID 403981)

#### *Data from the PCOS sub-study from the Gen2-14 year follow-up*

- NHMRC (Hickey et al, 403968)

#### *Data on thyroid function from the Gen2-14 year follow-up*

- Abbott Diagnostics Australia for donating immunoassay reagents for the analysis of thyroid function.

### **The Raine Study Gen2-17 year follow-up**

- NHMRC Program Grant (Stanley et al, ID 353514)

#### *Biological specimens from the Gen2-17 year follow-up*

- NHMRC (Beilin et al, ID 403981)

#### *Cogstate and Functional MRI data from the Gen2-17 year follow-up*

- NHMRC (Foster et al, ID 458623)

#### *Spinal pain, posture data from the Gen2-17 year follow-up*

- NHMRC (Straker et al, ID 323200)

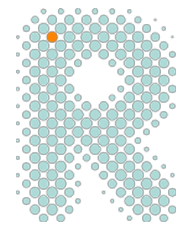
#### *Basal HPA axis data from the Gen2-17 year follow-up*

- NHMRC (Foster et al, ID 458623)
- Canadian Institutes of Health Research - CIHR (Lye et al, MOP-82893)

#### *DNA or GWAS data from the Gen2-17 year follow-up*

- NHMRC (Palmer et al, ID 572613)
- NHMRC (Beilin et al, ID 403981)
- NHMRC (Huang et al, ID 1059711)
- Canadian Institutes of Health Research - CIHR (Lye et al, MOP-82893)

#### *Abdominal Ultrasound data from the Gen2-17 year follow up*



- Gastroenterological Society of Australia, Sydney, Australia
- Fremantle Hospital, Perth, Australia

### **The Raine Study Gen2-18 year sub-study**

*Trier Social Stress Test data from the Gen2-18 year sub-study*

- Canadian Institutes of Health Research - CIHR (Lye et al, MOP-82893)

### **The Raine Study Gen2-20 year follow-up**

*Nonalcoholic liver disease data from the Gen2-20 year follow-up*

- NHMRC (Adams et al, ID 634445)

*Nutritional data and serum 25(OH)D assays*

- NHMRC (Oddy et al, ID 1022134)

*Risky behaviour data from the Gen2-20 year follow-up*

- NHMRC (Skinner et al, ID 634509)

*DXA scan data from the Gen2-20 year follow-up*

- Canadian Institutes of Health Research - CIHR (Lye et al, MOP-82893)

*Eye data from the Gen2-20 year follow-up*

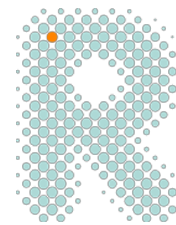
- NHMRC (Mackey et al, ID 1021105)
- Canadian Institutes of Health Research - CIHR (Lye et al)
- Lions Eye Institute
- Australian Foundation for the Prevention of Blindness
- Alcon Research Institute
- The Kids Research Institute Australia
- Ophthalmic Research Institute of Australia

*Data from the Male fertility sub-study from the Gen2-20 year follow-up*

- NHMRC (Hart et al, ID 634457)

### **Example for study using Gen2-20 year follow-up data:**

We gratefully acknowledge all Raine Study participants and their families for their continued participation in the study, and we thank the Raine Study team and Lions Eye Institute research staff for cohort coordination and data collection. We thank the NHMRC and the Raine Medical Research Foundation for their support. The core management of the Raine Study is funded by The University of Western Australia, Curtin University, The Kids Research Institute Australia, Women and Infants Research Foundation, Edith Cowan University, Murdoch University, The University of Notre Dame Australia and the Western Australian Future Health Research and Innovation Fund (2023-2024; Grant ID WACSOSP2023-2024). The eye data collection of the Raine Study Gen2-20 year follow-up was funded by NHMRC Grant 1021105, Ophthalmic Research Institute of Australia (ORIA), Alcon Research Institute, Lions Eye Institute and the Australian Foundation for the



Prevention of Blindness. The NHMRC project grant 1022134 funded the serum 25(OH)D assays that were conducted by RDDT in Melbourne Victoria, Australia.

#### **The Raine Study Gen2-22 year follow-up**

- The Centre for Sleep Science, School of Anatomy, Physiology & Human Biology, The University of Western Australia

#### *Asthma data from the Gen2-22 year follow-up*

- NHMRC (Hall et al, ID 1021858)

#### *Sleep data from the Gen2-22 year follow-up*

- NHMRC (Eastwood et al, ID 1027449)

#### *Sedentary behaviour and physical activity data from the Gen2-22 year follow-up*

- NHMRC (Straker et al, ID 1044840)

#### *Work data from the Gen2-22 year follow-up*

- Safe Work Australia

#### *Blood assays from the Gen2-22 year follow-up*

- WA Health, Government of Western Australia - WADOH, Future Health WA G06302 (Eastwood et al)

#### **Example for study using Gen2-22 year follow-up data:**

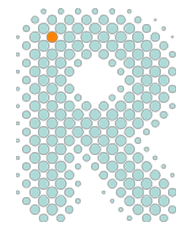
We gratefully acknowledge the Raine Study participants and their families for their continued participation in the study, as well as the Raine Study team for study co-ordination and data collection. We acknowledge The Centre for Sleep Science at the University of Western Australia for providing access to their facility and extend our gratitude to the sleep study technicians for their support. We also thank the NHMRC and the Raine Medical Research Foundation for their support. The core management of the Raine Study is funded by The University of Western Australia, Curtin University, The Kids Research Institute Australia, Women and Infants Research Foundation, Edith Cowan University, Murdoch University, The University of Notre Dame Australia and the Western Australian Future Health Research and Innovation Fund (2023-2024; Grant ID WACSOSP2023-2024). The Raine Study Gen2-22 year follow-up was funded by NHMRC project grants 1027449, 1044840 and 1021858. Funding was also generously provided by Safe Work Australia.

#### **The Raine Study Gen1-26 year follow-up**

- NHMRC (Eastwood et al, ID 1084947)
- The Centre for Sleep Science, School of Anatomy, Physiology & Human Biology, The University of Western Australia
- Lions Eye Institute

#### **The Raine Study Gen2-27 year follow-up**

- NHMRC (Mori et al, ID 1102106)



- NHMRC (Eastwood et al, ID 1109057)
- National Heart Foundation (Mori et al, ID 102301)
- Cancer Australia (Stone et al, ID 1147677)
- Royal Perth Hospital Medical Research Foundation
- The Heart Foundation, WA Branch
- Lions Eye Institute
- Curtin University
- School of Population and Global Health, The University of Western Australia
- Division of Obstetrics and Gynaecology, The University of Western Australia
- John Olynyk

*The Raine Study Gen2-27 year Lumbar MRI sub-study*

- Department of Health WA (Smith et al)

*The Raine Study Gen3-27 year Autism CRC sub-study*

- Financial support for the collection of Gen3 data was provided by the Cooperative Research Centre for Living with Autism (Autism CRC), established and supported under the Australian Government's Cooperative Research Centres program.

*The Raine Study Gen2-27 year online Economic sub-study*

- The Agence Nationale de la Recherche (ANR) under the Labex IAST project, Maastricht University and Tilburg University.

**The Raine Study Gen2-28 year follow-up**

- NHMRC (Green et al, ID 1126494)
- NHMRC (Mackey et al, ID 1121979)
- The Heart Foundation (Haynes et al, 102170)

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