



## Raine Study – Acknowledgments

**The following groups are to be included in all acknowledgements:**

- The Raine Study participants and their families
- The Raine Study team for cohort co-ordination and data collection
- The NHMRC for their long term contribution to funding the study over the last 29 years (unless individual NHMRC grants are acknowledged).

**The following Institutions must be included in all acknowledgements for providing funding for core management of the Raine Study**

- The University of Western Australia
- Curtin University
- Telethon Kids Institute
- Women and Infants Research Foundation
- Edith Cowan University
- Murdoch University
- The University of Notre Dame Australia
- Raine Medical Research Foundation

**If data from a particular follow-up are utilised the following specific funding bodies must be acknowledged:**

**Raine Study antenatal and perinatal data collections**

- The Raine Medical Research Foundation

*Maternal blood samples during pregnancy or cord blood*

- NHMRC
- Women and Infants Research Foundation

**Raine Study 1, 2, 3, 5, 8, 10 year follow-ups**

- NHMRC
- The Raine Medical Research Foundation

**Raine Study 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 14 year follow-up*

- NHMRC (Beilin et al, ID 403981)

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

- NHMRC (Straker et al, ID 323200)

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

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

*Menstruation data from the PCOS sub-study*

- NHMRC (Hickey et al, 403968)



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

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

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

- NHMRC (Beilin et al, ID 403981)

#### *Cogstate and Functional MRI data*

- NHMRC (Foster et al, ID 458623)

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

- NHMRC (Straker et al, ID 323200)

#### *Basal HPA axis data 17 year follow-up*

- NHMRC (Foster et al, ID 458623)
- CIHR (Lye et al, MOP-82893)

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

- NHMRC (Palmer et al, ID 572613)
- NHMRC (Beilin et al, ID 403981)
- CIHR (Lye et al, MOP-82893)

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

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

- CIHR (Lye et al, MOP-82893)

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

#### *Non alcoholic liver disease data*

- NHMRC (Adams et al, ID634445)

#### *Risky behaviour data*

- NHMRC (Skinner et al, ID634509)

#### *DXA scan data*

- CIHR (Lye et al, MOP-82893)

#### *Eye data*

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

#### *Male fertility data from the sub-study*

- NHMRC (Hart et al, ID 634457)

### **EXAMPLE ACKNOWLEDGEMENT FOR STUDY USING 20 YEAR DATA**

We are grateful to the Raine Study participants and their families and we thank the Raine Study and Lions Eye Institute research staff for cohort coordination and data collection. The core management of the Raine Study is funded by the University of Western Australia, Curtin University, Telethon Kids Institute, Women and Infants Research Foundation, Edith Cowan University, Murdoch University, The University of Notre Dame Australia and the Raine Medical Research Foundation. The eye data collection of the 20 year follow-up of the Raine Study was funded by NHMRC Grant 1021105, Ophthalmic Research Institute of Australia (ORIA), Alcon Research



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Institute, Lions Eye Institute and the Australian Foundation for the Prevention of Blindness. The National Health and Medical Research Council Project #1022134 (2012-2014) funded the serum 25(OH)D assays that were conducted by RDDT in Melbourne Victoria, Australia.

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

- The Centre for Sleep Science, School of Anatomy, Physiology & Human Biology, UWA

#### *Asthma data*

- NHMRC (Hall et al, ID 1021858)

#### *Sleep data*

- NHMRC (Eastwood et al, ID 1027449)

#### *Sedentary behavior and physical activity data*

- NHMRC (Straker et al, ID 1044840)

#### *Work data*

- SafeWork Australia

#### *Blood assays*

- WADOH, Future Health WA G06302 (Eastwood et al)

### **EXAMPLE ACKNOWLEDGEMENT FOR STUDY USING 22 YEAR DATA**

We would like to acknowledge the Raine Study participants and their families for their ongoing participation in the study, the Raine Study team for study co-ordination and data collection, the UWA Centre for Sleep Science for utilisation of the facility and the sleep study technicians. We would like to acknowledge University of Western Australia, Curtin University, Telethon Kids Institute, Women and Infants Research Foundation, Edith Cowan University, Murdoch University, The University of Notre Dame Australia and the Raine Medical Research Foundation for providing funding for the core management of the Raine Study. The 22 year Raine Study follow-up was funded by NHMRC project grants 1027449, 1044840 and 1021855. Funding was also generously provided by SafeWork Australia.

### **Raine Study Generation 1: 26 year follow up**

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

### **BIOLOGICAL SAMPLES**

Where access to biological samples has been provided or biological samples assay data have been used, please acknowledge the in-kind support provided by the following institutions for sample storage and curation.

- University of Western Australia, School of Women and Infants Health, King Edward Memorial Hospital
- University of Western Australia, Medical School, Royal Perth Hospital
- Telethon Kids Institute



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### **Raine Study Generation 2 - 27 year follow-up**

- NHMRC (Mori et al, ID 1102106)
- NHMRC (Eastwood et al, ID 1109057)
- RPH MRF
- NHF WA Branch
- Lions Eye Institute, UWA
- Curtin University
- UWA SPH
- SWIH
- John Olynyk
- Jennifer Stone

### **Raine Study Generation 3 – ACRC follow-up**

- Financial support for the collection of Generation 3 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.

### **Raine Study Generation 2 – 27 year online Economic substudy**

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