View this email in your browser



Eating Disorders In weight-related Therapy

EDIT Collaboration Newsletter, March 2023

Study Update

- In December 2022, we hosted our EDIT Collaboration Annual Update Forum to discuss progress and future direction.
- We currently have 52 collaborators, representing 25 adolescent trials (n=2689) and 27 adult trials (n=3787).
- We have started to receive data from our trial representatives and data processing and coding is now underway.
- An intervention coding framework has been developed and pilot tested, and intervention coding has begun.
- We are exploring pathways for the development of eating disorders in people with higher weight to inform a framework for predictive modelling.

Upcoming EDIT Webinar in April 2023

Weight-related communication for health professionals

Join us to hear about and discuss weight-related communication strategies for health professionals.

Date/time:

Thursday 27th April 2023, 7-8pm AEST Thursday 27th April 2023, 10-11am BST Thursday 27th April 2023, 5-6am EDT

Keep updated via www.editcollaboration.com/webinars

New Publications



<u>Eating D</u>isorders In weight-related <u>T</u>herapy (EDIT) Collaboration: Rationale and study design

Lister, N.B. et al. 2023. Eating Disorders In weight-related Therapy (EDIT) Collaboration: Rationale and study design. Nutrition Research Reviews, pp.1-30. Available at: <u>https://doi.org/10.1017/S0954422423000045</u>

Deconstructing Complex Interventions: Piloting a Framework of Delivery Features and Intervention Strategies for the Eating Disorders in Weight-Related Therapy (EDIT) Collaboration

Lister, N.B. et al. 2023. Deconstructing Complex Interventions: Piloting a Framework of Delivery Features and Intervention Strategies for the Eating Disorders in Weight-Related Therapy (EDIT) Collaboration. Nutrients, 15(6), p.1414. Available at: <u>https://doi.org/10.3390/nu15061414</u>

Eating disorder risk during behavioral weight management in adults with overweight or obesity: A systematic review with meta-analysis

Jebeile, H. et al. 2023. Eating disorder risk during behavioral weight management in adults with overweight or obesity: A systematic review with meta-analysis. Obesity Reviews. Available at: <u>https://doi.org/10.1111/obr.13561</u>

The need for future research into the assessment and monitoring of eating disorder risk in the context of obesity treatment

McMaster, C.M. et al. 2023. The need for future research into the assessment and monitoring of eating disorder risk in the context of obesity treatment. International Journal of Eating Disorders. Available at: <u>https://doi.org/10.1002/eat.23898</u>



Identifying factors which influence eating disorder risk during behavioral weight management: a consensus study

Jebeile, H. et al. 2023. Identifying Factors Which Influence Eating Disorder Risk during Behavioral Weight Management: A Consensus Study. Nutrients, 15(5), p.1085. Available at: <u>https://doi.org/10.3390/nu15051085</u>

Click here to view our publications

Meet the study team at upcoming conferences





Dr. Natalie Lister *Co-lead and Principal Investigator*

Society of Behavorial Medicine Dates: 26–29 April 2023 Location: Phoenix, Arizona, USA

Dr. Hiba Jebeile *Co-lead and Program Manager*

European Congress on Obesity (ECO) Dates: 17-20 May 2023 Location: Dubin, Ireland

New publications by Collaborators

Bond, et al. "Impact and recovery of the COVID-19 pandemic on weight status of children and adolescents." Clinical Obesity (2023): e12579. Available at: <u>https://doi.org/10.1111/cob.12579</u>

Calugi, et al. "The Role of Weight Suppression in Intensive Enhanced Cognitive Behavioral Therapy for Adolescents with Anorexia Nervosa: A Longitudinal Study." International Journal of Environmental Research and Public Health 20, no. 4 (2023): 3221. Carrello, et al. "Potential cost-effectiveness of e-health interventions for treating overweight and obesity in Australian adolescents." Pediatric obesity: e13003. Available at: <u>https://doi.org/10.1111/ijpo.13003</u>

Dakin, et al. "Do eating behavior traits predict energy intake and body mass index? A systematic review and meta-analysis." Obesity Reviews 24, no. 1 (2023): e13515. Available at: <u>https://doi.org/10.1111/obr.13515</u>

Dalle Grave, et al. "Efficacy and tolerability of a specific blend of amino acids in patients with anorexia nervosa treated in a hospital setting: study protocol for a randomized controlled trial." Trials 24, no. 1 (2023): 1-16. Available at: <u>https://doi.org/10.1186/s13063-023-07120-7</u>

Dalle Grave, Riccardo. "The implications of the disease model and psychological model on eating disorder treatment." Eating and Weight Disorders-Studies on Anorexia, Bulimia and Obesity 28, no. 1 (2023): 7. Available at: <u>https://doi.org/10.1007/s40519-023-01527-6</u>

Jelalian, et al. "Effectiveness of a Scalable mHealth Intervention for Children with Overweight and Obesity." Childhood Obesity (2022). Available at: <u>https://doi.org/10.1089/chi.2022.0154</u>

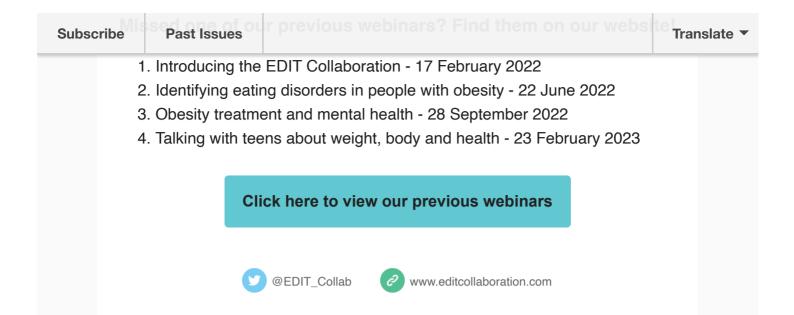
Lawrence, et al. "Look beyond the weight and accept me": Adolescent perspectives on parental weight communication." Body Image 45 (2023): 11-19. Available at: <u>https://doi.org/10.1016/j.bodyim.2023.01.006</u>

Skjåkødegård, H.F., 2023. Family-based behavioral treatment of children with severe obesity: Effectiveness and perceived barriers. Available at: <u>https://hdl.handle.net/11250/3057906</u>

Vidmar, et al. "An addiction-based digital weight loss intervention: A multi-centre randomized controlled trial." Pediatric Obesity 18, no. 3 (2023): e12990. Available at: <u>https://doi.org/10.1111/ijpo.12990</u>

Vizthum, et al. The impact of time restricted eating on appetite and disordered eating in adults: A mixed methods systematic review. Appetite, p.106452. Available at: <u>https://doi.org/10.1016/j.appet.2023.106452</u>

Please send us any relevant publications to include in future newsletters and share with collaborators.



For further information, please contact the study team at edit.study@sydney.edu.au

The EDIT Collaboration is funded by a National Health and Medical Research Foundation Ideas Grant #2002310.

If you would like to unsubscribe from these emails, please reply to this email with 'unsubscribe'.