EATING DISORDERS: A GROWING CRISIS IN AUSTRALIA





MILLION

Australians live with an eating disorder

and that's 4.45% of the population

In 2023, it's estimated

people with eating disorders died in Australia

that's more than the national road toll (1266)



Anorexia is the

ONLY HALF OF PEOPLE DIAGNOSED MAKE A RECOVERY

27%



of people with an eating disorder are aged 19 or

YOUNGER

Since 2012, eating disorders in people aged 10-19 has

RISEN BY

In 2023, eating disorders cost the economy and society

that's ***36%** real-term increase since 2012



If untreated in adolescence, eating disorders can become a lifelong burden, with 1 in 3 remaining unwell for over 20 years

Despite their prevalence and high mortality rates, eating disorders are among the least funded of all mental health conditions

From 2009 to 2021 in Australia, eating disorders research received just \$28m



person with an eating disorder.



This lack of funding contributes to high death rates and a lack of treatment innovation

Eating disorders research is a chronically underfunded area and treatments have not improved in decades



We desperately need more effective ways to prevent and treat eating disorders. Current treatments can be difficult and even traumatic for young people, their families and carers - as well as being ineffective

ORYGEN CAN MAKE A DIFFERENCE

As the largest translational mental health research organisation in Australia and the largest clinical research organisation focused on youth mental health in the world, Orygen brings the necessary scale to meet the youth mental health crisis head on.

Our team

- · Orygen's highly qualified multidisciplinary eating disorders team is made up of nine researchers, who are uniquely embedded in clinical programs: we are the only organisation with the integrated approach needed to fast-track life-saving new treatments and models of care.
- Our team has initiated one of the largest ever studies looking at the physical, psychological and cultural drivers of anorexia.

Our work

- Using eye-tracking technology, the team has also made a significant breakthrough in discovering the world's first biomarker for anorexia - finding a unique eye movement that implicates an area of the brain, opening the door for new discoveries.
- This game-changing discovery could help identify people with anorexia early, as well as those who may potentially be at risk, and offer opportunities for life-saving early intervention.
- The team has undertaken a world-first study to explore the potential of using non-invasive brain stimulation to treat anorexia, offering hope for future treatment break-throughs.
- The team is working with Harvard University to understand why some people respond to treatment and others do not, and the factors that contribute to recovery and relapse.



Young people are at the heart of everything we do, and our research is informed by people with lived and living experience of eating disorders, as well as their families, carers and other supports.

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BUT WE NEED YOUR HELP TO CONTINUE THIS VITAL WORK

Orygen's eating disorders team is leading the way in uncovering the biological, psychological and social factors involved in eating disorders - and is working to find the first new and effective treatments in decades.

With young people increasingly affected by these deadly illnesses, there is an urgent need for research and treatment innovation - and early intervention - to bring hope to those who are suffering.



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