



Abstracts from the Joint Scientific Meeting of The Australian and New Zealand Obesity Society (ANZOS) and the Breakthrough Discoveries in Metabolism, Diabetes and Obesity, Melbourne, 16th–18th October 2018

id #56349

Pharmacotherapy in managing psychotropic weight gain and metabolic syndrome in people with mental illness

Marlene Tham

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Patients with mental health conditions have increasing morbidity and mortality globally leading to an increasing life expectancy gap. Psychotropic weight gain and metabolic syndrome significantly contributes to this, impacting cardiometabolic health, mental health stability and patient's willingness to adhere to treatment. Marlene will examine the phenomenon of antipsychotic induced hunger, metabolic dysregulation and psychotropic weight gain and discuss anti-obesity medications that can be used to counteract this. Using real world evidence and examples, she will outline practical strategies on how to use these medications in General Practice.

<https://doi.org/10.1016/j.orcp.2018.11.002>

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Treatment of type 2 diabetes in people with obesity

Georgia Soldatos

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Abstract not available.

<https://doi.org/10.1016/j.orcp.2018.11.003>



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Brain control of blood glucose

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Abstract not available.

<https://doi.org/10.1016/j.orcp.2018.11.004>

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Obesity pharmacotherapy in clinical practice

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Abstract not available.

<https://doi.org/10.1016/j.orcp.2018.11.005>

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Systems genetics approaches to map new genes in metabolism and aging

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Abstract not available.

<https://doi.org/10.1016/j.orcp.2018.11.006>

