



International Conference on **Obesity and Weight Loss**

November 6-8, 2017 Barcelona, Spain

Association of Asymptomatic Neuroendocrine Tumor with Rapid-Onset Obesity, Hypoventilation, Hypothalamic Dysfunction, and Autonomic Dysfunction (ROHHAD) Syndrome

Asmaa Adel Milyani, Abdulmoein Eid Alagha and Mashaal Aizanbagi
King Abdulaziz University, Saudi Arabia

The rapid onset of obesity in the setting of hypoventilation, hypothalamic dysfunction and autonomic dysfunction constitutes the syndrome of ROHHAD-NET, with some cases presenting with a neuroendocrine tumour. It is a rare fatal disease due to respiratory failure that necessitates early recognition and consequent provision of ventilatory support to improve outcome. We report the recognition of a second case of ROHHAD-NET syndrome in Saudi Arabia.

Biography:

Asmaa Milyani is a 21 year old medical student in her final year of medical school at King AbdulAziz University. With a recognisable merit in literature since childhood, and having always been an advocate for science with a strong belief in the moral pillars of Medicine, she aspires to further pursue her clinical practice in Paediatrics with great passion and achievement in research.