

# Middle East Obesity, Bariatric Surgery and Endocrinology Congress

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## Surgical management of pancreatic neuroendocrine neoplasms women



**P**ancreatic Neuroendocrine Neoplasms (PNEs) are rare, accounting for less than 3% of all pancreatic tumors. PNEs exhibit a wide spectrum of clinical behavior that has made classification and staging difficult. While the majority of PNEs are associated with relatively good survival, there can be significant variability in outcomes based on their biological heterogeneity. PNEs share a unique genetic identity, functional behavior and clinical course. Compared with tumors of the exocrine pancreas, they are rare and show a different biological behavior and prognosis. Some PNEs are associated with symptoms of hormone secretion, with increased systemic levels of insulin, gastrin, glucagon or other hormones. More commonly, PNEs are non-functional, without