Intrapancreatic accessory spleen represents a congenital anomaly in which splenic tissue is present in the pancreas. They arise after a failure in the fusion of mesenchymal buds during embryonic development. Discovered incidentally on imaging, they are structurally identical to a spleen and found most commonly in either the splenic hilum or pancreatic tail. It is often asymptomatic and poses a diagnostic challenge due to the close resemblance of a neuroendocrine tumour. We present a case of intrapancreatic accessory spleen in an 89-year-old male found incidentally on CT imaging as part of a work-up for two-week wait colorectal cancer pathway.