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Ascending aorta to hepatic and mesenteric artery bypassing, in patients with chronic mesenteric ischaemia and extensive aortic disease - a case report and review of the literature

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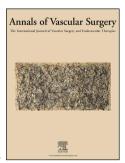
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1 Ascending aorta to hepatic and mesenteric artery bypassing, in patients with chronic 2 mesenteric ischaemia and extensive aortic disease - a case report and review of the 3 literature 4 Authors: James Barr¹, John Kokotsakis², Pantelis Tsipas², Prodromos Papapavlou², 5 Konstantinos Velissarios², Theodoros Kratimenos², Thanos Athanasiou³ 6 7 1: Department of Cardiac Surgery, St George's Hospital, London 8 2: Department of Cardiac Surgery, Evaggelismos Hospital, Athens, Greece 9 3: Department of Cardiothoracic Surgery, Imperial College Healthcare NHS Trust, 10 Hammersmith Hospital, UK 11 12 Word count: 2604 13 Abstract: 165 14 15 16 Corresponding author: Professor Athanasiou, Professor of Cardiothoracic Surgery, 17 Department of Cardiothoracic Surgery, Imperial College Healthcare NHS Trust, Hammersmith Hospital, UK 18 19 20 Conflict of interests: none 21 22 Financial support: none 23 24 **Keywords**: chronic mesenteric ischaemia, aortic disease, ascending aorta, bypass surgery

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