

Mr George Antoniou qualified from the Aristotle University of Thessaloniki in 2002. He trained in several tertiary vascular centres in Liverpool, Newcastle, Athens, Manchester, Sheffield, London, Larissa and Alexandroupolis, before he was appointed as a Consultant Vascular and Endovascular Surgeon in the Pennine Acute Hospitals NHS Trust (Manchester, UK). He is certified by the European Board of Vascular Surgery in surgery and vascular surgery.

He specializes in open and endovascular abdominal aortic aneurysm repair, hybrid treatment of peripheral arterial disease, lower limb bypasses, carotid surgery and minimally invasive treatment for varicose veins, such as radiofrequency ablation and foam sclerotherapy.

He is a member of the Vascular Society for Great Britain and Ireland, the British Society of Endovascular Therapy, the European Society for Vascular Surgery and the International Society for Vascular Surgery.

His academic interest is in evidence synthesis in vascular and endovascular surgery (meta-analysis, meta-regression, network meta-analysis, trial sequential analysis, diagnostic test accuracy meta-analysis, meta-analysis of time-to-event data and realist synthesis), and his research work has received positive comments in international newspapers, such as the Vascular News, Endovascular Today and Medscape. He has published more than 190 papers in peer-reviewed scientific journals, which have attracted more than 3400 citations with a h factor of 33 and has been invited to act as a peer reviewer in more than 40 medical journals.

He is the principal investigator for several national and international studies including the ECST-2, REVAR study, LLIFT trial, UK CAVIAR study, TODFU-2 study and BASIL-2 trial, and is the Principal Clinical Research Lead for the Royal Oldham Hospital.