

BRITISH ATHEROSCLEROSIS SOCIETY



British ADG/BAS 100th meeting celebration

September 2008 at Queens' College, Cambridge. From left to right: Back row officers past and present - Steve Humphries; Sarah Jane George (secretary); Anne Soutar; Peter Weissberg; Tom Sanders; Dorian Haskard (chairman); Jeremy Pearson; Philippa Talmud; Paul Miller; Keith Channon; Chris Newman (treasurer); Front row BADG founders - John Hampton; Michael Oliver; Elspeth Smith; Gustaf Born; Gilbert Thompson

British Atherosclerosis Discussion Group era (1958-1997)



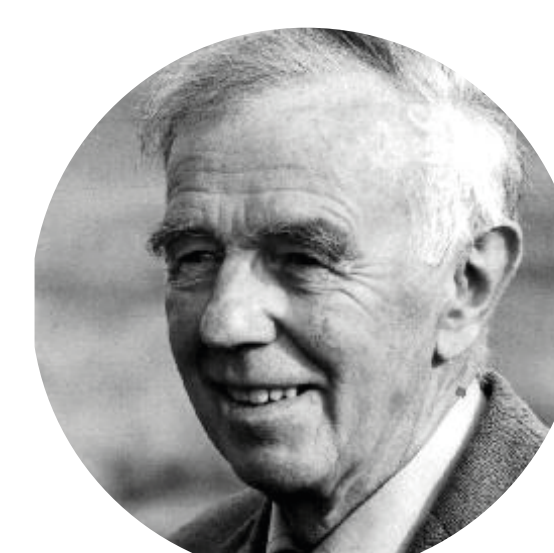
Foundation Chair
Baron Florey OM FRS



Sir Theo Crawford



Sir George Pickering FRS



Rob McFarlane CBE FRS



Michael Oliver CBE



Tony Mitchell



Elspeth Smith



Sir Norman Browse



Thomas Meade CBE FRS



David De Bono



Gilbert Thompson



Peter Weissberg CBE



Keith Channon



Steve Humphries



Dorian Haskard



Martin Bennett



Sarah George



Manuel Mayr



Charalambos Antoniades

British Atherosclerosis Society era (1997-onwards)

Origins of the Society

Edited extract from Gilbert Thompson's forthcoming book 'Proving the Lipid Hypothesis'

In Britain, there were a few pathologists and an occasional epidemiologist interested in atherosclerosis in the mid-1950s but virtually no physicians. In 1957, while working in Edinburgh, Michael Oliver wrote to the pathologist John French at the Dunn School of Pathology in Oxford, expressing concern that there was no organization in Britain interested in the relationship of lipid metabolism, blood flow and platelets to experimental atherosclerosis.

French invited Oliver to come to Oxford to meet his boss, Australian Sir Howard Florey, who, having won the Nobel Prize for his work on penicillin, had now become interested in vascular pathology. At their meeting Florey told French to make a list of those working in the field of atherosclerosis and asked Oliver to raise enough money to hold an inaugural meeting. With the help of a friendly contact at Glaxo, Oliver raised the required £250 and French produced a list of people to invite.

The inaugural meeting of the new group, comprising 27 members, was held in the autumn of 1958 at the old MRC headquarters in London, the topic being 'Interrelationships of dietary fat, blood lipids and atherosclerosis'. Baron Florey, as he became, was the first chairman and Michael Oliver the first secretary of the Atherosclerosis Discussion Group (ADG). This was renamed the British Atherosclerosis Society in 1997 during Gilbert Thompson's chairmanship of the ADG.

The British Atherosclerosis Society

(BAS) is a not-for-profit organisation founded in its current form in 1997 with the aim of promoting atherosclerosis research in the UK.

The BAS continues the tradition of the British Atherosclerosis Discussion Group (ADG) – what was essentially a debate club – of promoting full and frank discussion of presented papers and ideas: all speakers are encouraged to keep at least one third of their allotted time for discussions, which are typically lively.

The broad-based nature of our membership, which includes many prominent cardiologists, principal investigators, and scientific opinion leaders in the field of atherosclerosis and vascular disease, ensures diverse and critical debate. The ADG also led to the foundation in 1963 of the European Atherosclerosis Society (EAS), of which the BAS is now affiliated. The BAS hosted the EAS Congress 2015 in Glasgow.



John French



Hugh Sinclair

The BAS hosts two memorial lectures each year.

One is named after pathologist John French, from the Sir William Dunn School of Pathology at the University of Oxford, who died prematurely in 1970.

The lecturer is a young scientist of high promise beginning to make their mark internationally.

The second lecture is named after Hugh Sinclair, an often-eccentric and much liked foundation member of the British ADG, also of the University of Oxford.

This lecture is given by an established national or international scientist of high standing.



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In 2020 the BAS Young Scientist Community was founded to bring early-stage researchers together in a vibrant and supportive network to boost their future career in cardiovascular science through scientific communication and career development

www.britathsoc.org

Registered charity number: 1076448