THE WORSHIPFUL SOCIETY OF APOTHECARIES OF LONDON
& THE ROYAL COLLEGE OF PHYSICIANS
(FACULTY OF HISTORY AND PHILOSOPHY OF MEDICINE AND PHARMACY)

‘GENE, CELLS AND SYSTEMS – KEYS TO LIFE AND THE FUTURE OF MEDICINE’
SIR PAUL NURSE

Genes and cells are key components within the complex systems that form the basis of life. Their study over recent decades has revealed much about how life works, and these advances can be expected to continue over the decades to come. They will have great implications for the future of medicine, through new and improved ways to prevent, diagnose and treat disease, as long as proper consideration is given to the complexity of the systems involved.

‘THE COLLEGE AND THE SOCIETY: ORIGINS, AMBITION AND SURVIVAL’
DR DAVID STARKEY, CBE FSA RHISTS

Both the College and the Society were founded at times of vast change and extraordinary optimism. Erasmus, More, Luther and Bacon were transforming the intellectual universe while academically gifted and reforming monarchs like Henry VIII and James VI and I seemed to offer the means to translate theory into practice. It was a good time to found things and many of the great institutions of England sprang from this moment—including the College and the Society. Their founders moved in the most advanced intellectual circles; they were close to power and they had ambitions to match. Their ambitions failed. But the institutions they founded have lived on, bequeathing one thing above all to succeeding ages: the ambition to excel.

MONCKTON COPEMAN & FITZPATRICK LECTURES

Royal College of Physicians, 11 St Andrews Place, Regents Park
London NW1 4LE

Wednesday, 22nd November 2017
Lectures begin at 5:00pm

Booking through Royal College of Physicians

Telephone: 020 7034 4901
Email: social.events@rcplondon.ac.uk
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