POTENTIAL SUPERVISORS

Cancer

- Jon Austyn
 - Cancer therapeutics (including biologicals) and vaccines
 - **David Cranston**
 - Cancer
- Claire Edwards
 - Cancer
 - Cancer diagnostics (biomarkers and imaging)
 - Cancer therapeutics (including biologicals) and vaccines
 - Endocrine action in cancer
- Freddie Hamdy
 - Cancer
 - Cancer diagnostics (biomarkers and imaging)
 - Cancer therapeutics (including biologicals) and vaccines
- Hans Lilja
 - Cancer
 - Cancer diagnostics (biomarkers and imaging)
- Peter McCulloch
 - Inflammation-driven cancer

Immunology

- Jon Austyn
 - Immunology
 - Adaptive immunity and autoimmune disease
 - Innate immunity and inflammation
 - Immunology: Transplantation and tolerance
 - Vaccines
 - Microbiology, infection and tropical medicine: Host-pathogen interactions
 - Systems vaccinology
 - Infection Immunology and Translational Medicine
- Mahmood Bhutta
 - Immunology
 - Innate immunity and inflammation
- Martin Burton
 - Immunology
 - Innate immunity and inflammation
- Andrew Bushell
 - Immunology
 - Immunology: Transplantation and tolerance
- Peter Friend
 - Immunology
 - Adaptive immunity and autoimmune disease
 - Innate immunity and inflammation
 - Immunology: Transplantation and tolerance
- Paul Johnson
 - Immunology
 - Adaptive immunity and autoimmune disease
 - Innate immunity and inflammation
 - Immunology: Transplantation and tolerance
- Rutger Ploeg
 - Immunology
 - Innate immunity and inflammation
 - Immunology: Transplantation and tolerance
- Kathryn Wood
 - Immunology

- Innate immunity and inflammation
- Immunology: Transplantation and tolerance

Translational Medicine & Medical Technology

- Jon Austyn
 - Translational Medicine and Medical Technology
 - Translational medicine and medical technology: Nanomedicine
 - Translational medicine and medical technology: Vaccines
- Tipu Aziz
 - Translational Medicine and Medical Technology
- Mahmood Bhutta
 - Translational Medicine and Medical Technology
 - Translational medicine and medical technology: Nanomedicine
- James Byrne
 - Translational Medicine and Medical Technology
 - Translational medicine and medical technology: Imaging
- David Cranston
 - Translational Medicine and Medical Technology
- Peter Friend
 - Translational Medicine and Medical Technology
- Alex Green
 - Translational Medicine and Medical Technology
- Alison Halliday
 - Translational Medicine and Medical Technology
 - Translational medicine and medical technology: Imaging
- Freddie Hamdy
 - Translational Medicine and Medical Technology
- Ashok Handa
 - Translational Medicine and Medical Technology
- Linda Hands
 - Translational Medicine and Medical Technology
- Paul Johnson
 - Translational Medicine and Medical Technology
- Peter McCulloch
 - Translational Medicine and Medical Technology
- Rutger Ploeg
 - Translational Medicine and Medical Technology
- David Taggart
 - Translational Medicine and Medical Technology
- Kathryn Wood
 - Translational Medicine and Medical Technology
 - Translational medicine and medical technology: Stem cells and cell therapy

Cardiac / Cardiovascular

- James Byrne
 - Cardiovascular Sciences
 - Imaging
 - Imaging development
- Alison Halliday
 - Cardiovascular Sciences
 - Vascular disease
 - Epidemiology & clinical trials

- Ashok Handa
 - Cardiovascular Sciences
 - Vascular disease
 - Imaging
- Linda Hands
 - Cardiovascular Sciences
 - Vascular disease
 - Epidemiology & clinical trials
- David Taggart
 - Cardiovascular Sciences
 - Biomedical engineering
- Alex Green
 - Respiratory Sciences

Neurosciences

- Tipu Aziz
 - Neuroscience
 - Clinical neuroscience
 - Functional brain imaging
 - Neurodegenerative diseases
 - Systems, cognitive and behavioural neuroscience
- James Byrne
 - Neuroscience
 - Clinical neuroscience
 - Functional brain imaging
- Alex Green
 - Neuroscience
 - Clinical neuroscience
 - Systems, cognitive and behavioural neuroscience

Cell Biology & Genes

- Mahmood Bhutta
 - Bioinformatics, Statistics and Computational Biology
 - Statistical genetics
 - Genes, Genetics, Epigenetics and Genomics
- Martin Burton
 - Bioinformatics, Statistics and Computational Biology
 - Statistical genetics
 - Genes, Genetics, Epigenetics and Genomics
- Claire Edwards
 - Cell biology and microscopy
 - Cellular and molecular biology in musculoskeletal systems
 - Genetics and epigenetics

Evidence-Based Medicine

- Peter Friend
 - Evidence-based health care, clinical trials methodology and epidemiology
 - Evidence-Based Practice, Epidemiology and Health Care Delivery
- Ashok Handa
 - Evidence-Based Practice, Epidemiology and Health Care Delivery
- Linda Hands
 - Evidence-Based Practice, Epidemiology and Health Care Delivery
- Peter McCulloch
 - Evidence-Based Practice, Epidemiology and Health Care Delivery

Musculoskeletal Oncology

- Claire Edwards
 - Musculoskeletal oncology
 - Musculoskeletal Sciences (direct-entry)

Diabetes

- Peter Friend
 - Diabetes, Endocrinology and Metabolism
- Paul Johnson
 - Diabetes, Endocrinology and Metabolism
 - Diabetes and the metabolic syndrome
- Rutger Ploeg
 - Diabetes, Endocrinology and Metabolism
- Kathryn Wood
 - Diabetes, Endocrinology and Metabolism

Clinical Trials & Epidemiology

- Freddie Hamdy
 - Clinical trials
 - Epidemiology and population genetics
- David Cranston
 - Clinical trials

Stem Cells

- Paul Johnson
 - Developmental Biology and Stem Cells
 - Embryonic stem cells
- James Byrne
 - Developmental Biology and Stem Cells

Disease

- Tipu Aziz
 - Ageing, Geratology and Degenerative Diseases
- Peter Friend
 - Viral and autoimmune liver disease
 - Gastroenterology and Hepatology
- Peter McCulloch
 - Inflammatory bowel disease
 - Gastroenterology and Hepatology

Cellular & Molecular Mechanisms

- David Cranston
 - Cellular mechanisms (including tumour microenvironment, angiogenesis and metastasis)
- Claire Edwards

- Cellular mechanisms (including tumour microenvironment, angiogenesis and metastasis) -
- Molecular mechanisms
- Freddie Hamdy •
 - Cellular mechanisms (including tumour microenvironment, angiogenesis and metastasis) -

Patient Care

- Ashok Handa
 - Design of patient pathways and clinical support systems -
 - Health economics, policy, promotion, and services Medical ethics and law

 - Patient safety
 - Primary care and general practice
- Linda Hands
 - Design of patient pathways and clinical support systems -
 - _ Primary care and general practice
- Peter McCulloch
 - Design of patient pathways and clinical support systems
 - Health economics, policy, promotion, and services
 - Medical ethics and law
 - Patient safety

Reproductive Medicine

- Hans Lilja •
 - -Reproductive, Genitourinary and Sexual Medicine

Blood

- Claire Edwards •
 - Haematology -