

FULL LIST OF INTERVIEWEES AND CHARACTERISTICS

ESRC Biomodifying technologies project (BioMod)

Interviewee code	Description
Academic stem cell scientist 1	UK academic cardiologist working with iPSC
Academic stem cell scientist 2	UK academic neurologist working with iPSC
Academic stem cell scientist 3	UK academic cardiologist working with iPSC
Academic stem cell scientist 4	UK academic clinician specialising in internal medicine and haematology collaborating with US biotech
Academic stem cell scientist 5	UK academic immunologist involved with a UK biotech spin-out firm
Academic stem cell scientist 6	UK academic stem cell scientist involved in several biotech spin-out firms
Academic stem cell scientist 7	UK academic clinician specialising in hepatology and liver transplantation with at least one spin-out firm
Academic stem cell scientist 8	UK academic paediatric surgeon working with iPSC
Academic stem cell scientist 9	UK academic developmental biologist working with iPSC
iPS Company interview 1	Senior employee of UK Contract Development and Manufacturing Organisation (CDMO) specialising in cell therapies
iPS Company interview 2	Senior employee of UK company using iPSC for screening small molecule drug candidates and toxicology
iPS Company interview 3	Senior employee of UK firm specialising in supply chain management for cell and gene therapies
iPS Company interview 4	Senior employee of UK company using iPSC for screening small molecule drug candidates and disease modelling
iPS Company interview 5	Senior employee of UK company with a platform technology for culturing and differentiating stem cells and obtaining medically useful derivatives
iPS Company interview 6	Senior employee of multinational firm with UK offices providing specialist courier services for cell and gene therapy supply chain
iPS Supplementary interview 1	Senior employee with UK specialist centre for producing blood products, involved with multiple stem cell projects
UK academic bioprinting scientist 1	UK academic chemist running a multi-disciplinary bioprinting research group. Involved with at least one bioprinting spin-out company
UK academic bioprinting scientist 2	UK academic engineer working on bio-fabrication and bioprinting for tissue engineering. Collaborations with multiple firms in the UK and elsewhere
UK academic bioprinting scientist 3	UK academic scientist with background in materials chemistry and biomaterials involved with medical 3D printing and bioprinting research
UK academic bioprinting scientist 4	UK academic biologist with expertise in biomaterials. Working on bioprinting. Involved with two spin-out companies.
UK academic bioprinting scientist 5	UK assistant professor with background in materials science and engineering working on bioprinting for tissue engineering

UK academic bioprinting scientist 6	UK academic scientist with a background in chemistry, leading a large biomedical research group with an interest in cell therapies, bioprinting and other topics. Involved with a UK cell therapy spin-out firm
UK academic bioprinting scientist 7	UK academic scientist with background in orthodontics working on bioprinting skin. In collaboration with several spin-out firms.
UK academic bioprinting scientist 8	Interview with three UK academics; one a cancer biologist, one polymer chemist, and one mechanical engineer, working collaboratively on bioprinting tissue constructs for disease modelling and orthopaedic repair.
UK bioprinting company interview 1	UK regenerative medicine company with a range of products and services including bioreactors and bioprinting materials
Academic gene editing interview 1	UK academic paediatrician studying gene therapy for immune disorders. Involved with a UK spin out firm.
Academic gene editing interview 2	UK academic neuroscientist studying gene therapy for motor neuron disease and other neurological conditions
Academic gene editing interview 3	UK academic biologist studying gene therapy for cystic fibrosis
Academic gene editing interview 4	UK academic scientist with background in molecular biology and genetics currently studying gene therapy for ophthalmological conditions
Academic gene editing interview 5	UK academic clinical immunologist working on gene therapy for immune deficiency diseases
Academic gene editing interview 6	UK academic geneticist with experience in genetically modified mouse models of human disease and experience of working for European biotechnology firms.
Academic gene editing interview 7	UK academic molecular biologist studying gene editing for cystic fibrosis
Academic gene editing interview 8	UK academic scientist with a background in biology and biochemistry, specialising in cell and gene therapies for neurodegenerative and inherited diseases
Academic gene editing interview 9	UK academic clinician qualified in haematology and internal medicine, studying gene editing for inherited blood disorders
UK gene editing company interview 1	Senior employee at UK company developing CAR-T genetically modified cell therapies for blood cancers
UK gene editing company interview 2	Senior employee at UK company providing a novel DNA delivery vector platform
UK gene editing company interview 3	Senior employee at UK company manufacturing viral vectors for gene therapy
UK gene editing company interview 4	Senior employee at UK company with a bioinformatics platform for optimising gene editing experiments and construct design
UK gene editing company interview 5	Senior employee at UK company offering contract manufacturing services for cell therapies and genetically modified cell therapies
UK gene editing company interview 6	Senior employee at UK company manufacturing viral vectors for gene therapy

Intellectual property expert interview 1	Semi-retired patent attorney qualified to practice in the UK and Europe. Specialised in chemistry, biochemistry, computing and medical diagnostics
Intellectual property expert interview 2	Intellectual property litigation specialist working for a large law firm. Specialises in life sciences cases.
Intellectual property expert interview 3	Retired patent attorney and solicitor, with prior experience in pharmaceutical patenting and in patent litigation.
UK regulatory or governance body interview 1	Representative of UK agency involved with governance of health technologies
UK regulatory or governance body interview 2	Representative of UK agency involved with governance of health research
UK regulatory or governance body interview 3	Representative of UK agency involved with governance of biological materials
UK regulatory or governance body interview 4	Representative of UK agency involved with governance of health research
UK regulatory or governance body interview 5	Representative of UK body providing bioethical advice and recommendations
UK regulatory or governance body interview 6	Representative of UK agency involved with governance of health technologies