



Elizabeth Blackwell Institute Funded Projects 2019

Applicant/Principal Investigator(s)	Faculty	School	Project
Clinical Primers			
Lucy Elliott	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Defining Mode of Anaesthesia for Clinical Trials'
Jack Ogden	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Best Interest Decisions in Primary Care'
Katie Wong	Health Sciences	Bristol Medical School - Translational Health Sciences Dept	'Investigating Barriers to Living Donor Kidney Transplantation in the UK Chinese Population'
Tom Wilson	Life Sciences	Cellular & Molecular Medicine	'Roles of Rho GTPase kinase targets in prostate cancer invasion'
Early Career Fellowship Scheme			
Liam Mahedy	Life Sciences	Psychological Science	'Using a lifecourse approach to disentangle the association between alcohol use and working memory as risk factors for dementia'
Joshua Bell	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Altering body composition to prevent type 2 diabetes'
Lydia Emm-Collison	Social Science & Law	Policy Studies	'Development of a multicomponent intervention to increase primary-school age children's physical activity'

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EBI Vice Chancellors Fellowship			
Myles-Jay Linton	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Understanding mental health and wellbeing within the student journey'
Bridging Funds for Research Fellows			
Caroline Taylor	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Improving the diet of pregnant women: a mixed methods study'
Research for Mental Health in Young People Challenge			
Oliver Davis (Co Pl Claire Haworth)	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Social media, help-seeking and peer support in student mental health'
Nicholas Turner (Co Pl Clare Clement)	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Seeking, accessing and barriers to student support for mental and emotional health problems – improving university services'
Lucy Biddle (Co Pl Rachel Cohen & Paul Moran)	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Helping to prevent suicide in young people/students: a user-informed review of existing online support services and their onward signposting strategies'
Felicity Sedgewick (Co PI Prof Melissa Allen; Prof Chris Jarrold)	Social Science & Law	Education	'Breaking down, dropping out: supporting mental health and academic achievement among autistic students'
Post Graduate Discipline Hopping Fellowships			
Grace Edmunds	Health Sciences	Bristol Medical School - Population Health Sciences Dept	'Hypoxia-inducible metabolites and breast cancer risk: a Mendelian randomization Analysis'
Zoe Reed	Life Sciences	Psychological Science	'Assessing the association between Autism Spectrum Disorder and emotional recognition: Using causal inference methods to inform intervention development'

Applicant/Principal	Fooulty	School	Project
Investigator(s) Identifying Candidates for Wellcome Trust Investigator Award	Faculty	School	Project
Bernadette Carroll	Life Sciences	Biochemistry	'Targeting the mTORC1 pathway in melanoma'
Translational Acceleration and Knowledge Transfer (TRACK) Awards			
Gavin Welsh	Health Sciences	Bristol Medical School - Translational Health Sciences Dept	'Improving drug discovery: An in vitro model of Glomerulosclerosis'
Emma Robinson	Life Sciences	Physiology, Pharmacology & Neuroscience	'A novel, automated behavioural testing apparatus for rodents'
Adam Finn	Life Sciences	Cellular & Molecular Medicine	'A novel system for the manufacture of tumour targeting T cells'
Research Strands			
John Macleod, Rupert Payne, Kate Northstone , Jonathan Lowry	Health Sciences & Engineering	Bristol Medical School - Population Health Sciences Dept, Engineering Maths	Health Data Science
Helen lambert & Keith Syrett	Health Sciences & Social Sciences and Law	Bristol Medical School - Population Health Sciences Dept & Bristol Law School	Global Public Health

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MRC Confidence in Concept Awards			
Darryl Hill	Life Sciences	Cellular & Molecular Medicine	'Targeting DNA uptake to kill drug resistant Neisseria gonorrhoeae'
Stafford Lightman	Health Sciences	Bristol Medical School - Translational Health Sciences Dept	'Diagnosis and Management of Thyroid Disease with U- RHYTHM'
Becky Foster	Health Sciences	Bristol Medical School - Translational Health Sciences Dept	'VEGFC treatment to protect from diabetic nephropathy in type 1 diabetes: a translational approach'
Ingeborg Hers (co Pl Varinder Aggarwal, Robert Tulloh)	Life Sciences (Science & Health Sciences)	Physiology, Pharmacology (and Neuroscience/Chemistry /Bristol Medical School)	'Development of a novel therapy for patients with severe pulmonary arterial hypertension'