

NAME: ELLIOTT Perry Mark
DATE OF BIRTH: 7th December 1963
NATIONALITY British
CURRENT APPOINTMENT: Professor of Cardiology & Honorary Consultant cardiologist
MEDICAL EDUCATION: St. Thomas's Hospital Medical School 1982-87
DEGREES: M.B., B.S. (London) 1987; M.R.C.P. (UK) 1990; F.R.C.P. 2005; M.D. (London) January 2001
 CCST (Cardiology) July 1999
GMC NUMBER: 3259302

SUBSTANTIVE ACADEMIC APPOINTMENTS	
Senior Lecturer in Cardiology St. George's Hospital Medical School/NHS Trust	Oct 1999-March 2003
Senior Lecturer in Cardiology University College London/UCLH Hospitals Trust & Great Ormond Street Hospital	April 2003-Sept 2005
Reader in Inherited Cardiac Disease University College London/UCLH Hospitals Trust	October 2005-Sept 2012
Professor of Cardiology University College London & Honorary Consultant cardiologist Barts Health	October 2012-present
Head of Clinical Research, UCL Institute of Cardiovascular Science	August 2017-present
Chairman European Society of Cardiology Academy	August 2017-present
NIHR Senior Investigator	March 2019-present

COMMITTEES/ADVISORY GROUPS

2001 Cardiomyopathy Association: Vice President
 2002 Guideline Development Group of the Royal College of physicians/NICE
 2004 Medical Research Council College of Experts
 2006 Fabry Outcome Survey International Board
 2006 British Heart Foundation Project Grants Committee (I)
 2006 Department of Health: National Coroner/Pathologist Group (Chairman)
 2007 UK Cardiac Pathology Network (Chairman and co-founder)
 2007 Expert Consensus Workshop: Driving Safety and Vascular Disease (DVL A)
 2008 PHG Foundation genetic services advisory group
 2008 Clinical lead, UK Sudden Cardiac Disease Database (CCAD)
 2009 European Association of Echocardiography Scientific Programme Committee
 2009 NHS Informal Advisory Group on Inherited Cardiac Conditions
 2011 European Society of Cardiology (ESC) Cardiac Pacing Task Force (member)
 2011 ESC Observational Research Programme: Registry on Cardiomyopathies (Chairman)
 2012 European Society of Cardiology Guideline Taskforce for Hypertrophic Cardiomyopathy (Chairman)
 2013 Scientific committee for Survey of the European cardiovascular research landscape a (CardioScape): EU FP7 & ESC
 2014 NHS England Genomic Centre Steering Committee UCL
 2016 Cardiovascular GeCIP, Cardiomyopathy subgroup
 2016 Genomics England Pilot Steering Committee
 2016 British Heart Foundation: Fellowships Committee
 2017 UCLH Biomedical Research Centre Cardiovascular and Intensive Care Theme Board
 2018 UCL Institute for Precision Medicine Steering Committee
 2018 ESC Congress Programme Committee 2018-2020
 2018 Chairman European Society of Cardiology Heart Academy
 2018 ESC Managerial Council 2018-2020
 2019 ESC Council for Cardiovascular Genomics (Chairman)

MEMBERSHIP OF SOCIETIES

1999 British Cardiac Society
 1999 European Society of Cardiology
 1987 British Medical Association
 1999 British Society of Echocardiography
 1999 British Society of Heart Failure
 2003 Royal Society of Medicine
 2009 Founder member UK Association of Inherited Cardiac Conditions

WORKING GROUPS

2004 European Society of Cardiology: Myocardial Pericardial Diseases
 [Secretary 2006; Vice-Chairman 2008; Chairman 2010; Past Chairman 2012]

HONOURS

2001 Fellow American College of Cardiology
 2005 Fellow Royal College of Physicians
 2005 Fellow European Society of Cardiology
 2005 Finalist Cardiac Team of the Year (Hospital Doctor)
 2007 Honorary member Hungarian Society of Cardiology

2010/15 National clinical excellence award (Bronze)
 2013 Visiting Professor, Cleveland Clinic, US
 2015 Visiting Professor, University of Colorado Denver and Health Sciences Center
 2019 NIHR Senior Investigator
 2020 Visiting Professor, First Faculty of Medicine, Charles University, Prague

JOURNAL EDITOR

Deputy Editor, Heart 2009
 Consulting Editor, Cardiogenetics 2011 (Online journal; PAGEPress Publications, Pavia, Italy)
 Associate Editor, Clinical Cardiology, 2011
 Section Editor (Genomics) Journal of American College of Cardiology 2014
 Editor Cardiovascular Genetics and Genomics, 2014
 Section Editor, Education in Heart, Heart 2014-19
 Deputy Editor International Journal of Cardiology 2016-2020
 Executive Editor European Heart Journal 2020-

TRIAL STEERING COMMITTEES

2015: Pfizer clinical study: A Multicenter, International, Phase 3, Double- Blind, Placebo-Controlled, Randomized Study to Evaluate the Efficacy, Safety, and Tolerability of Daily Oral Dosing of Tafamidis Meglumine (PF-06291826) 20 mg or 80 mg in Comparison to Placebo in Subjects Diagnosed With Transthyretin Cardiomyopathy (TTR-CM).
 2018: INDEPENDENT DATA MONITORING COMMITTEE (IDMC) A Multicenter, dOuble-blind, ranDomized, Placebo-controlled, Parallel-group Study to Determine the efficacy and Safety of Lucerastat Oral Monotherapy in Adult Subjects With FabrY Disease (MODIFY). Compound number and INN: ACT-434964 / Lucerastat Protocol no.:ID-069A301 (MODIFY)

RECENT GRANTS

2015-20	BRITISH HEART FOUNDATION PROGRAMME GRANT (RG/15/8/31480). A comprehensive approach to the genetic, molecular and functional impact of rare titin variants in hypertrophic cardiomyopathy. (Joint Applicant M Gautel, Kings College Hospital).	£ 1,441,826
2016-2020	WELLCOME COLLABORATIVE AWARD IN SCIENCE (201543/Z/16/Z): An integrated approach to the muscle Z-disk: from atomic structure to human disease. (Co PI with King's College London, University of Oxford, University of Vienna, Max Planck Institute of Molecular Physiology).	£1,893,529
2016-17	EUROPEAN SOCIETY OF CARDIOLOGY TRAINING FELLOWSHIP (R2016-010) Dr Massimiliano Lorenzini, S. Orsola-Malpighi University Hospital, Bologna, Italy	€25,000
2016-2019	BHF CLINICAL RESEARCH TRAINING FELLOWSHIP FS/16/72/32270 - Gabrielle Norrish "Childhood Hypertrophic Cardiomyopathy: Developing a novel risk stratification model"	£175,614
2017-18	EUROPEAN SOCIETY OF CARDIOLOGY TRAINING FELLOWSHIP. Dr Alexandros Protonotarios. Role of inflammation in Arrhythmogenic Cardiomyopathy	€25,000
2018-19	UCLH/UCL BIOMEDICAL RESEARCH CENTRE (BRC) Award: Ingenuity Variant Analysis	£21,887
2019-2021	BHF CLINICAL RESEARCH TRAINING FELLOWSHIP (FS/18/82/34024): Alexandros Protonotarios; "The role of inflammation in Arrhythmogenic Cardiomyopathy"	£224,677
2019-2020	PFIZER (UNRESTRICTED EDUCATIONAL GRANT): Prevalence of transthyretin amyloidosis in patients with complete heart block	£153,526
2018-2019	BHF-NIHR Bloomsbury Centre for Clinical Phenotyping (BCCP): Infrastructure Grant (IG/18/5/3398). (Coinvestigator)	£776,285
2019-2024	UCL British Heart Foundation Research Accelerator Award (Coinvestigator)	£1,000,000
1 Nov 2019 - 31 Oct 2020	Clinical Academic Research Partnership (MRC Medical Research Council). Discovering the causes of genotype-negative hypertrophic cardiomyopathy.	£253,667
6 Jan 2020 - 5 Jan 2023	Clinical Academic Research Partnership (MRC Medical Research Council. Childhood hypertrophic cardiomyopathy: characterising early phenotypes and disease progression to identify novel therapeutic targets	£245,468

BIBLIOGRAPHY SUMMARY (source Google Scholar July 2020):

	All	Since 2016
Citations	81336	48147
h-index	112	87
i10-index	332	272