

Fanconi Hope, through the creation and publication of a Research Network seeks to bring together researchers in the UK and Ireland to help expedite research into Fanconi Anaemia.

If you are a researcher in the UK or Ireland and wish to be listed as part of the Research Network, please e-mail us at info@fanconihope.org, call us on 0845 271 2811 or contact us via our website www.fanconihope.org.







Please join us!

The following UK researchers have produced research relevant or relating to Fanconi Anaemia and have given permission for their details to be added to the list.






Abstracts (or summaries) of papers that they have published in the medical literature can be found by going to <http://www.ncbi.nlm.nih.gov/pubmed/advanced> and performing an author search.


List In Alphabetical Order:-

Name	Specialisation	Contact Details
 Dr Simon Boulton	DNA Damage Response	DNA Damage Response Laboratory London Research Institute Clare Hall Laboratories Blanche Lane South Mimms Herts EN6 3LD UK Tel +44 (0) 1707 625774 Fax +44 (0) 1707 625774 simon.boulton@cancer.org.uk http://science.cancerresearchuk.org/sci/dna_damage/
 Dr Michael P. Carty	DNA Damaging Agents	DNA Damage Response laboratory, Centre for Chromosome Biology, School of Natural Sciences, NUI, Galway Ireland Tel: +353-91-493695 Fax: +353-91-495504 michael.carty@nuigalway.ie http://www.nuigalway.ie/our-research/listings/chromosome-biology.html
Dr Spencer J. Collis	The identification and characterisation of novel genome maintenance factors and their involvement in genetically unstable human disorders	Institute for Cancer Studies Beech Hill Road Sheffield S10 2RX Tel: +44 (0)114 271 2993 Fax: +44 (0)114 271 3515 s.collis@sheffield.ac.uk http://www.shef.ac.uk/medicine/staff/collis.html

Name	Specialisation	Contact Details
 <p>Prof Ian Hickson</p>	<p>Genome Integrity and Chromosomal Instability</p>	<p>Genome Integrity Group Weatherall Institute of Molecular Medicine John Radcliffe Hospital University of Oxford Oxford OX3 9DS UK Tel +44 (0) 1865 222 417 Fax +44 (0) 1865 222 431 ian.hickson@imm.ox.ac.uk http://science.cancerresearchuk.org/research/loc/oxford/oxford_univ/hickson/</p>
<p>Prof Kevin Hiom</p>	<p>Ubiquitin-like Modifiers & Cancer</p>	<p>Pat McPherson Chair in Cancer Biology Biomedical Research Centre College of Medicine, Dentistry & Nursing Ninewells Hospital and Medical School Dundee DD1 9SY +44 (0)1382 740435 k.hiom@dundee.ac.uk http://www.dundee.ac.uk/wtclinicalphd/khiom_contact.html</p>
 <p>Dr Nigel Jones</p>	<p>Cellular processes involved in the detection, repair or tolerance of DNA damage</p>	<p>Biosciences Building [BSB] School of Biological Sciences Biosciences Building Crown Street University of Liverpool Liverpool L69 7ZB UK Tel +44 (0) 151 7954470 Fax +44 (0) 151 7954406 N.J.Jones@liverpool.ac.uk http://bit.ly/bVu4Gv</p>
 <p>Prof Majlinda Lako</p>	<p>Biology of human embryonic stem cells, their self-renewal and differentiation to haematopoietic, retinal and corneal lineages.</p>	<p>Stem Cell Sciences Newcastle University Institute of Human Genetics and NESCI International Centre for Life Central Parkway Newcastle upon Tyne NE1 3BZ UK phone: 00 44 191 241 8688 fax: 00 44 191 241 8666 Majlinda.Lako@ncl.ac.uk http://www.nesci.ac.uk/research/teams/profile/majlinda_lako</p>
 <p>Prof Ian Mackenzie</p>	<p>Stem Cell Science</p>	<p>Centre for Cutaneous Research, Barts and The London School of Medicine and Dentistry, 4 Newark Street, London E1 2AT UK Tel +44 (0) 20 7882 7159 Fax +44 (0) 20 7882 7172 i.c.mackenzie@qmul.ac.uk http://www.icms.qmul.ac.uk/Profiles/Cutaneous%20Research/MacKenzie%20Ian.htm</p>

Name	Specialisation	Contact Details
 <p>Prof Chris Mathew</p>	Molecular Genetics	Complex Disease Genetics Group King's College London Strand London WC2R 2LS UK Tel +44 (0) 20 71883713 Christopher.mathew@genetics.kcl.ac.uk http://www.kcl.ac.uk/schools/medicine/depts/memoge/research/complexdisease/
 <p>Dr Peter McHugh</p>	Head of DNA Damage and Repair Research Group	Weatherall Institute of Molecular Medicine University of Oxford, John Radcliffe Hospital, Oxford, OX3 9DS Phone: +44 (0) 1865-512675 peter.mchugh@imm.ox.ac.uk http://www.imm.ox.ac.uk/wimm-research/molecular-oncology/peter-j.-mchugh http://www.dnarepair.org.uk/index.html
 <p>Dr Stefan Meyer</p>	Clinician Scientist/Honorary Consultant Paediatric Oncologist	University of Manchester c/o Young Oncology Unit Christie Hospital Wilmslow Road Manchester M20 4BX UK Tel +44 (0)161 4463094 Fax +44 (0)161 4463092 stefan.meyer@manchester.ac.uk http://www.manchester.ac.uk/research/stefan.meyer/
 <p>Dr Mick Milsom</p>	Research Group Leader, Cell and Gene Therapy	German Cancer Research Center (DKFZ) and the Heidelberg Institute for Stem Cell Research and Experimental Medicine (HI-STEM) HI-STEM gGmbH im Deutschen Krebsforschungszentrum DKFZ Im Neuenheimer Feld 280 69120 Heidelberg, Germany Tel +49(0)6221423920 m.milsom@hi-stem.de www.hi-stem.de
 <p>Dr Wojciech Niedzwiedz</p>	DNA Replication and Repair	The Weatherall Institute of Molecular Medicine University of Oxford John Radcliffe Hospital Headington Oxford OX3 9DS UK Tel +44 (0) 1865) 222443 Fax +44 (0) 1865) 222737 wojciech.niedzwiedz@imm.ox.ac.uk http://atlas.imm.ox.ac.uk/pages/research/cancer_research/Wojcek.html

Name	Specialisation	Contact Details
 Prof Maxine Partridge	Maxillofacial Surgery/Oncology	King's College Hospital Denmark Hill London SE5 8RX UK Phone: +44 (0) 20 7346 3474 Fax: +44 (0) 20 7346 3754 max.partridge@kcl.ac.uk http://www.kcl.ac.uk/gsp09/staffinfo/163
 Dr Ketan Patel	Chromosome Breakage & Cancer Predisposition	Division of Protein and Nucleic Acid Chemistry, MRC Laboratory of Molecular Biology, Hills Road, Cambridge CB2 0QH, UK. Tel: +44 (0) 1223 402269 Fax +44 (0) 1223 412178 kjp@mrc-lmb.cam.ac.uk http://www2.mrc-lmb.cam.ac.uk/groups/kjp/index.html
 Prof Nazneen Rahman	Genetic Susceptibility	Institute of Cancer Research 15 Cotswold Road Belmont Sutton SM2 5NG UK Tel +44 (0) 20 87224026 Fax +44 (0)20 87224359 nazneen.rahman@icr.ac.uk http://www.icr.ac.uk/research/research_profiles/2752.shtml
 Prof Adrian Thrasher	Gene Therapy Research and Trials	Molecular Immunology Unit Institute of Child Health 30 Guilford Street London WC1N 1EH UK Tel +44 (0) 20 7905 2289 Fax +44 (0) 20 7905 2810 a.thrasher@ich.ucl.ac.uk http://www.cnmd.ac.uk/MRC_Centre_Members/Professor_Adrian_Thrasher
 Dr Helen Walden	Protein Structures	London Research Institute Lincoln's Inn Fields Laboratories 44 Lincoln's Inn Fields London WC2A 3PX UK Tel +44 (0) 20 7269 3106 Fax +44 (0) 20 7269 3258 helen.walden@cancer.org.uk http://science.cancerresearchuk.org/research/loc/london/ifch/waldenh/

Name	Specialisation	Contact Details
 Dr Stephen West	DNA replication, recombination, repair and cell cycle	Cancer Research UK - London Research Institute Clare Hall Laboratories South Mimms Herts EN6 3LD UK Tel 44 (0)1707 625868 Fax 44 (0)1707 625811 stephen.west@cancer.org.uk http://science.cancerresearchuk.org/sci/genrecombi/