

Register of declared private, professional, commercial and other interests

Please refer to the above guidance before completing this form. All fields MUST be completed. Where you have no relevant interests in a particular section, please enter 'None' in the register entry.

To begin typing please click in the left hand corner of the text box.

<p>Please list all NC3Rs Board/Panels that you are a member of and your position: e.g. member NC3Rs Board, Chair Grant Assessment Panel, member CRACK IT Challenge Panel, etc</p>	<p>NC3Rs Skills and Knowledge Transfer Assessment Panel</p>
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	Member interests
<p>Name</p>	<p>Clare Davies</p>
<p>Employer</p>	<p>University of Birmingham</p>
<p>Position</p>	<p>Senior Lecturer</p>
<p>Personal remuneration (e.g. employment, pensions, consultancies, directorships, honoraria) SEE GUIDANCE SECTION 1</p>	<p>None</p>
<p>Shareholdings and financial interests in companies SEE GUIDANCE SECTION 2</p>	<p>None</p>
<p>Sources of research income (over £50k per grant) SEE GUIDANCE SECTION 3</p>	<p>CRUK Programme Foundation Award (PFA) (£1,433,940) – Lead Investigator. “Investigating the role of PRMT5 in cancer”.</p> <p>Wellcome Trust ISSF Research Award (£12,251) – Sole Investigator. “Modelling breast cancer in mice via CRISPR-mediated in vivo gene editing”.</p> <p>iCASE BBSRC PhD Studentship with Astra Zeneca (£129,588) – Co-supervisor with Dr. James Lynch (Astra Zeneca). “Investigating the dynamic regulation of PRMT5 activity during the DNA damage response”.</p> <p>BBSRC/MIBTP PhD Studentship (£96,069) – Lead Investigator “Exploring how arginine methylation impacts on DNA repair”.</p> <p>University of Birmingham PhD Studentship (£96,069) – Lead Investigator. “Investigating the role of PRMT5 in breast cancer stem cells and the DNA damage response”</p>
<p>Major academic collaborations</p>	<p>Professor Carlos Caldas (Director of the Cambridge Breast Cancer Research Unit, Cancer Research UK Cambridge Institute). Research Collaboration.</p>

SEE GUIDANCE SECTION 4	Dr. J. Mark Skehel, Head of the Biological Mass Spectrometry and Proteomics Laboratory, LMB, Cambridge, UK. Research Collaboration. Professor Matthew Smalley (Director of the European Cancer Stem Cell Institute, Cardiff University). Research Collaboration.
Unremunerated interests (e.g. involvements with and memberships of biomedical, pharmaceutical, and similar activities/organisations) SEE GUIDANCE SECTION 5	Janssen Pharmaceuticals - industrial collaboration. Astra Zeneca - Industrial collaboration.
Political / pressure group associations SEE GUIDANCE SECTION 6	None
Family (declare any potential conflicts that may arise out of any known family interests and indicate which section (1 – 6) would apply.) SEE GUIDANCE SECTION 7	None

Declaration

I have read the ['MRC Code of Practice for Members of Council and Boards and MRC Policy on Declarations of Interests'](#) and agree to abide by the principles and terms of the Code.

I undertake to declare at meetings on NC3Rs business any private, professional, commercial, financial, political or other interests that might be perceived to conflict with the NC3Rs interests and which have not been listed above. I accordingly agree to update this written declaration on an annual basis over the term of my appointment and provide further interim updates as circumstances change.

I note and accept that the NC3Rs will hold the details I have provided and that these details will be available for public inspection and are subject to inspection by auditors. I note and accept that the information provided here will be published (other than any sections I have identified as being confidential) on the NC3Rs website and that it and will be retained in line with the NC3Rs retention and disposal policy for records.

I hereby declare that the information and record(s) submitted as indicated above is true and correct to the best of my knowledge and belief.

Accept