



Dr Fionnan Williams

Consultant Neuroradiologist

Dr Fionnan Williams is a consultant at the North Bristol NHS Trust and is honorary consultant paediatric neuroradiologist at the Bristol Royal Hospital for Children.

His particular areas of expertise include:

- Neuroimaging in non-accidental injury
- Neuroimaging in neuronal migration disorders
- Neonatal neuroimaging
- Foetal neuroimaging
- Adult trauma
- Spinal imaging
- Neuro-oncology



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- Average annual instructions: 20
 - Claimant: 50%
 - Defendant: 50%
- Experienced expert witness

- Full report within 4-6 weeks
- Clear, reliable and robust reports

- Adult and paediatric instructions accepted
- Clinical negligence cases for both adults and children in UK and Republic of Ireland



Dr Fionnan Williams

MB, BCh, BAO, MRCS, FRCR

Nationality: Irish
Date of Birth: 1st June 1980
Professional Title: **Consultant Neuroradiologist**
North Bristol NHS Trust
Southmead Hospital, Bristol
**Honorary Consultant Paediatric
Neuroradiologist**
British Royal Hospital for Children

GMC Number: 7047324

SUMMARY OF QUALIFICATIONS

MB, BCh, BAO, University of Dublin, Trinity College, 2003
MRCS, 2005
FRCR, 2012

ACADEMIC PRIZES, AWARDS AND GRANTS

Professors Prizes in Surgery and Paediatrics

PROFESSIONAL MEMBERSHIPS

Fellow of The Royal College of Radiologists
Member of European Society of Neuroradiology
Member of British Society of Neuroradiology

CONTACT DETAILS

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MEDICOLEGAL INSTRUCTION DETAILS

- As at February 2023, five years' experience and over 100 cases
- Including adult and paediatric cases – the latter including non-accidental injury
- Cases include birth injury, clinical negligence in adult neuroradiology including spinal and neuro-oncology related litigation
- Clinical Negligence cases for both adults and children in UK and Republic of Ireland
- Proportion of Medicolegal Claimant to Defendant Instructions:
Claimant 50% Defendant 50%

PROFESSIONAL EXPERIENCE

Consultant Neuroradiologist *(October 2014 - present)*

North Bristol NHS Trust, Southmead Hospital, Bristol

Honorary Consultant Paediatric Neuroradiologist *(October 2014 - present)*

British Royal Hospital for Children

PROFESSIONAL TRAINING

Radiology

Undertaken in Bristol

Neuroradiology

Undertaken at the Royal Hallamshire Hospital, Sheffield with Prof P Griffiths, Dr T Hodgson, Dr C A J Romanowski, Dr S C Coley, Dr D J A Connolly, Dr R Batty and Dr N Hoggard

AREAS OF EXPERTISE

- Interpretation of imaging investigations of the brain and spinal cord of adults and children
- Particular interest in the neuroimaging of children, spinal imaging and imaging related to adult and paediatric neuro-oncology
- Foetal MRI imaging of the brain and spine

SPECIAL INTERESTS

- Neuroimaging in non-accidental injury
- Neuroimaging in neuronal migration disorders
- Neonatal neuroimaging
- Foetal neuroimaging
- Adult trauma and neuro-oncology

PUBLICATIONS

1. Spinal neural tube defects on in utero MRI.
Williams F, Griffiths PD. Clin Radiol. 2013 Dec;68(12):e715-22. doi: 10.1016/j.crad.2013.07.019. Epub 2013 Sep 10. PMID: 24034547
2. In utero MR imaging in fetuses at high risk of lissencephaly.
Williams F, Griffiths PD. Br J Radiol. 2017 Apr;90(1072):20160902. doi: 10.1259/bjr.20160902. Epub 2017 Mar 3. PMID: 28134568
3. MRI of the foetal brain using a rapid 3D steady-state sequence.
Griffiths PD, Jarvis D, McQuillan H, **Williams F**, Paley M, Armitage P. Br J Radiol. 2013 Oct;86(1030):20130168. doi: 10.1259/bjr.20130168. PMID: 24043616
4. The diagnosis of hemimegalencephaly using in utero MRI.
Williams F, Griffiths PD. Clin Radiol. 2014 Jun;69(6):e291-7. doi: 10.1016/j.crad.2014.01.026. Epub 2014 Mar 14. PMID: 24631281
5. Fetal brain injury in survivors of twin pregnancies complicated by demise of one twin as assessed by in utero MR imaging.
Griffiths PD, Sharrack S, Chan KL, Bamfo J, **Williams F**, Kilby MD. Prenat Diagn. 2015 Jun;35(6):583-91. doi: 10.1002/pd.4577. Epub 2015 Mar 18. PMID: 25688852

PRESENTATIONS

Talks and presentations at regional, national and international meetings including:

- The American Society of Neuroradiology (ASNR) annual meeting
- The British Society of Neuroradiology (BSNR) annual meeting
- The Royal College of Radiologists Annual Scientific meeting
- The British Society of Paediatric Radiology (BSPR) meeting.