

CASES IN WHICH MEDICAL PUBLICATIONS ARE QUOTED OR SUBJECT TO LEGAL ANALYSIS

Cautionary note: Occasionally experts rely on publications which are constantly updated which means that the version currently accessible may not be the one that existed at the time of the trial. Although it will be valuable to be directed to the latest research, it may be difficult to understand the analysis of the literature at the time of the trial.

***A v Secretary of State for the Home Department (Turkey)* [2003] UKIAT 00061**

<http://www.bailii.org/uk/cases/UKIAT/2003/00061.html>

Herlihy J, Scragg P, Turner S. Discrepancies in autobiographical memories--implications for the assessment of asylum seekers: repeated interviews study. *BMJ*. 2002 Feb 9;324(7333):324-7. doi: 10.1136/bmj.324.7333.324. PMID: 11834558; PMCID: PMC65293.

***B v Murray* [2005] ScotCS CSOH_70**

https://www.bailii.org/scot/cases/ScotCS/2005/CSOH_70.html

Bremner JD, Vermetten E, Afzal N, Vythilingam M. Deficits in verbal declarative memory function in women with childhood sexual abuse-related posttraumatic stress disorder. *J Nerv Ment Dis*. 2004 Oct;192(10):643-9. doi: 10.1097/01.nmd.0000142027.52893.c8. PMID: 15457106.

Bremner JD, Vythilingam M, Vermetten E, Southwick SM, McGlashan T, Staib LH, Soufer R, Charney DS. Neural correlates of declarative memory for emotionally valenced words in women with posttraumatic stress disorder related to early childhood sexual abuse. *Biol Psychiatry*. 2003 May 15;53(10):879-89. doi: 10.1016/s0006-3223(02)01891-7. PMID: 12742675.

Brandon S, Boakes J, Glaser D, Green R. Recovered memories of childhood sexual abuse. Implications for clinical practice. *Br J Psychiatry*. 1998 Apr;172:296-307. doi: 10.1192/bjp.172.4.296. PMID: 9722329.

Chu JA, Frey LM, Ganiel BL, Matthews JA. Memories of childhood abuse: dissociation, amnesia, and corroboration. *Am J Psychiatry*. 1999 May;156(5):749-55. doi: 10.1176/ajp.156.5.749. PMID: 10327909.

n.b This judgment also refers to "Traumatic Stress", by van der Kolk, McFarlane and Weiseth (1996).

***A v The Archbishop of Birmingham* [2005] EWHC 1361 (QB)**

<https://www.bailii.org/ew/cases/EWHC/QB/2005/1361.html>

Read, J., Agar, K., Argyle, N., & Aderhold, V. (2003). Sexual and physical abuse during childhood and adulthood as predictors of hallucinations, delusions and thought disorder. *Psychology and Psychotherapy: Theory, Research and Practice*, 76(1), 1–22. <https://doi.org/10.1348/14760830260569210>

Read J, Perry BD, Moskowitz A, Connolly J. The contribution of early traumatic events to schizophrenia in some patients: a traumagenic neurodevelopmental model. *Psychiatry*. 2001 Winter;64(4):319-45. doi: 10.1521/psyc.64.4.319.18602. PMID: 11822210.

Spataro J, Mullen PE, Burgess PM, Wells DL, Moss SA. Impact of child sexual abuse on mental health: Prospective study in males and females. *British Journal of Psychiatry*. 2004;184(5):416-421. doi:10.1192/bjp.184.5.416

Honisz v Lothian Health Board [2006] ScotCS CSOH 24

https://www.bailii.org/scot/cases/ScotCS/2006/CSOH_24.html

Armstrong RW, Bolding F, Joseph R. Septic arthritis following arthroscopy: clinical syndromes and analysis of risk factors. *Arthroscopy*. 1992;8(2):213-23. doi: 10.1016/0749-8063(92)90039-e. PMID: 1637435.

Noble J, Ilango B, Obeid M. Complications of arthroscopy of the knee. *The Knee* 1998;5:1-8.

Reid v E.W.S. Railways [2010] ScotSC 134

Pascual Huerta J, García JM, Matamoros EC, Matamoros JC, Martínez TD. Relationship of body mass index, ankle dorsiflexion, and foot pronation on plantar fascia thickness in healthy, asymptomatic subjects. *J Am Podiatr Med Assoc*. 2008 Sep-Oct;98(5):379-85. doi: 10.7547/0980379. PMID: 18820041.

Riddle DL, Pulisic M, Pidcoe P, Johnson RE. Risk factors for Plantar fasciitis: a matched case-control study. *J Bone Joint Surg Am*. 2003 May;85(5):872-7. doi: 10.2106/00004623-200305000-00015. Erratum in: *J Bone Joint Surg Am*. 2003 Jul;85-A(7):1338. PMID: 12728038.

Griffiths v The Secretary of State for Health [2015] EWHC 1264 (QB)

<https://www.bailii.org/ew/cases/EWHC/QB/2015/1264.html>

Poonnoose, Pradeep & Ravichandran, Ganapathiraju & McClelland, Martin. (2002). Missed and Mismanaged Injuries of the Spinal Cord. *The Journal of trauma*. 53. 314-20. 10.1097/00005373-200208000-00021.

Hibberd-Little v Carlton [2018] EWHC 1787 (QB)

<https://www.bailii.org/ew/cases/EWHC/QB/2018/1787.html>

King NS, Crawford S, Wenden FJ, Moss NE, Wade DT, Caldwell FE. Measurement of post-traumatic amnesia: how reliable is it? *J Neurol Neurosurg Psychiatry*. 1997 Jan;62(1):38-42. doi: 10.1136/jnnp.62.1.38. PMID: 9010398; PMCID: PMC486693.

Ponsford JL, Downing MG, Olver J, Ponsford M, Acher R, Carty M, Spitz G. Longitudinal follow-up of patients with traumatic brain injury: outcome at two, five, and ten years post-injury. *J Neurotrauma*. 2014 Jan 1;31(1):64-77. doi: 10.1089/neu.2013.2997. PMID: 23889321.

Smith DH, Meaney DF, Shull WH. Diffuse axonal injury in head trauma. *J Head Trauma Rehabil*. 2003 Jul-Aug;18(4):307-16. doi: 10.1097/00001199-200307000-00003. PMID: 16222127.

Smith DH, Nonaka M, Miller R, Leoni M, Chen XH, Alsop D, Meaney DF. Immediate coma following inertial brain injury dependent on axonal damage in the brainstem. *J Neurosurg*. 2000 Aug;93(2):315-22. doi: 10.3171/jns.2000.93.2.0315. PMID: 10930019.

JR035712019 [2020] UKAITUR JR035712019

<https://www.bailii.org/uk/cases/UKAITUR/2019/JR035712019.html>

Bögner D, Herlihy J, Brewin CR. Impact of sexual violence on disclosure during Home Office interviews. *Br J Psychiatry*. 2007 Jul;191:75-81. doi: 10.1192/bjp.bp.106.030262. PMID: 17602129.

Cohen J. Errors of recall and credibility: can omissions and discrepancies in successive statements reasonably be said to undermine credibility of testimony? *Med Leg J*. 2001;69(Pt 1):25-34. doi: 10.1258/rsmmlj.69.1.25. PMID: 11388067.

Herlihy J, Turner SW. Asylum claims and memory of trauma: sharing our knowledge. *Br J Psychiatry*. 2007 Jul;191:3-4. doi: 10.1192/bjp.bp.106.034439. PMID: 17602118.

Masih v Royal Wolverhampton NHS Trust [2023] EWHC 1280 (KB)

<https://www.bailii.org/ew/cases/EWHC/KB/2023/1280.html>

Banks PA, Bollen TL, Derveniz C, Gooszen HG, Johnson CD, Sarr MG, Tsiotos GG, Vege SS; Acute Pancreatitis Classification Working Group. Classification of acute pancreatitis--2012: revision of the Atlanta classification and definitions by international consensus. *Gut*. 2013 Jan;62(1):102-11. doi: 10.1136/gutjnl-2012-302779. Epub 2012 Oct 25. PMID: 23100216.

Andersen LW, Holmberg MJ, Berg KM, Donnino MW, Granfeldt A. In-Hospital Cardiac Arrest: A Review. *JAMA*. 2019 Mar 26;321(12):1200-1210. doi: 10.1001/jama.2019.1696. PMID: 30912843; PMCID: PMC6482460.

Chan PS, Spertus JA, Krumholz HM, Berg RA, Li Y, Sasson C, Nallamothu BK; Get With the Guidelines-Resuscitation Registry Investigators. A validated prediction tool for initial survivors of in-hospital cardiac arrest. *Arch Intern Med*. 2012 Jun 25;172(12):947-53. doi: 10.1001/archinternmed.2012.2050. PMID: 22641228; PMCID: PMC3517176.

Shally v Imperial College Healthcare NHS Trust [2023] EWHC 1304 (KB)

<https://www.bailii.org/ew/cases/EWHC/KB/2023/1304.html>

Bilsky MH. Transpedicular approach for thoracic disc herniations. *Neurosurg Focus*. 2000 Oct 15;9(4):e3. doi: 10.3171/foc.2000.9.4.4. PMID: 16833246.

Moon SJ, Lee JK, Jang JW, Hur H, Lee JH, Kim SH. The transdural approach for thoracic disc herniations: a technical note. *Eur Spine J*. 2010 Jul;19(7):1206-11. doi: 10.1007/s00586-010-1294-0. Epub 2010 Feb 9. PMID: 20143105; PMCID: PMC2900008.

Börm W, Bänzner U, König RW, Kretschmer T, Antoniadis G, Kandenwein J. Surgical treatment of thoracic disc herniations via tailored posterior approaches. *Eur Spine J*. 2011 Oct;20(10):1684-90. doi: 10.1007/s00586-011-1821-7. Epub 2011 Apr 29. PMID: 21533597; PMCID: PMC3175880.

Coppes MH, Bakker NA, Metzemaekers JD, Groen RJ. Posterior transdural discectomy: a new approach for the removal of a central thoracic disc herniation. *Eur Spine J.* 2012 Apr;21(4):623-8. doi: 10.1007/s00586-011-1990-4. Epub 2011 Sep 24. PMID: 21947869; PMCID: PMC3326131.

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Negwer C, Butenschoen VM, Krieg SM, Meyer B. Posterior transdural resection of giant calcified thoracic disc herniation in a case series of 12 patients. *Neurosurg Rev.* 2021 Aug;44(4):2277-2282. doi: 10.1007/s10143-020-01413-0. Epub 2020 Oct 16. PMID: 33067681; PMCID: PMC8338809.

D and A (Fact-Finding : Research Literature) [2024] EWCA Civ 663

<https://www.bailii.org/ew/cases/EWCA/Civ/2024/663.html>

Adamsbaum C, Grabar S, Mejean N, Rey-Salmon C. Abusive head trauma: judicial admissions highlight violent and repetitive shaking. *Pediatrics.* 2010 Sep;126(3):546-55. doi: 10.1542/peds.2009-3647. Epub 2010 Aug 9. PMID: 20696720.

Adamsbaum C, Morel B, Ducot B, Antoni G, Rey-Salmon C. Dating the abusive head trauma episode and perpetrator statements: key points for imaging. *Pediatr Radiol.* 2014 Dec;44 Suppl 4:S578-88. doi: 10.1007/s00247-014-3171-1. Epub 2014 Dec 14. PMID: 25501730.

Atkinson N, van Rijn RR, Starling SP. Childhood Falls With Occipital Impacts. *Pediatr Emerg Care.* 2018 Dec;34(12):837-841. doi: 10.1097/PEC.0000000000001186. PMID: 28590993.

Choudhary AK, Bradford RK, Dias MS, Moore GJ, Boal DK. Spinal subdural hemorrhage in abusive head trauma: a retrospective study. *Radiology.* 2012 Jan;262(1):216-23. doi: 10.1148/radiol.11102390. Epub 2011 Nov 8. PMID: 22069156.

Koumellis P, McConachie NS, Jaspan T. Spinal subdural haematomas in children with non-accidental head injury. *Arch Dis Child.* 2009 Mar;94(3):216-9. doi: 10.1136/adsc.2008.141671. Epub 2008 Aug 19. PMID: 18713794.

W (A Child), In the Matter Of (Inflicted Injury - Delay) [2024] EWCA Civ 418

<https://www.bailii.org/ew/cases/EWCA/Civ/2024/418.html>

Binti Abdul Hamid, H., Szatkowski, L., Budge, H. *et al.* Anti-reflux medication use in preterm infants. *Pediatr Res* **92**, 520–525 (2022). <https://doi.org/10.1038/s41390-021-01821-y>

Dermyshe E, Mackie C, Kigozi P, et al. Antacid therapy for gastroesophageal reflux in preterm infants: a systematic review. *BMJ Paediatrics Open* 2018;2:e000287. doi:10.1136/bmjpo-2018-000287

Fleishman N, Richardson T, Attard T. The Clinical Characteristics of Fractures in Pediatric Patients Exposed to Proton Pump Inhibitors. *J Pediatr Gastroenterol Nutr.* 2020 Jun;70(6):815-819. doi: 10.1097/MPG.0000000000002690. PMID: 32443038.

Malchodi L, Wagner K, Susi A, Gorman G, Hisle-Gorman E. Early Acid Suppression Therapy Exposure and Fracture in Young Children. *Pediatrics.* 2019 Jul;144(1):e20182625. doi: 10.1542/peds.2018-2625. Epub 2019 Jun 7. PMID: 31175146.

Letby v R (Rev2) [2024] EWCA Crim 748

<https://www.bailii.org/ew/cases/EWCA/Crim/2024/748.html>

Kim M-J, Yu H-J, Lee C-G, Park S-K, Chang Y-S, Park W-S. A case of pulmonary vascular air embolism in a very-low-birth-weight infant with massive hydrops. *Korean Journal of Pediatrics* 2009, 52:1392-5.

Lee SK, Tanswell AK. Pulmonary vascular air embolism in the newborn. *Arch Dis Child.* 1989 Apr;64(4 Spec No):507-10. doi: 10.1136/adc.64.4_spec_no.507. PMID: 2658851; PMCID: PMC1592039.

Biggadike v El Farra [2024] EWHC 1688 (KB)

<https://www.bailii.org/ew/cases/EWHC/KB/2024/1688.html>

Basu M, Duckett JR. Update on duloxetine for the management of stress urinary incontinence. *Clin Interv Aging.* 2009;4:25-30. Epub 2009 May 14. PMID: 19503763; PMCID: PMC2685222.

Hilton P, Bryant A, Howel D, McColl E, Buckley BS, Lucas M, Tincello DG, Armstrong N. Assessing professional equipoise and views about a future clinical trial of invasive urodynamics prior to surgery for stress urinary incontinence in women: a survey within a mixed methods feasibility study. *Neurourol Urodyn.* 2012 Nov;31(8):1223-30. doi: 10.1002/nau.22328. Epub 2012 Sep 28. PMID: 23023322; PMCID: PMC3504983.

Toozs-Hobson P, Cardozo L, Hillard T. Managing pain after synthetic mesh implants in pelvic surgery. *Eur J Obstet Gynecol Reprod Biol.* 2019 Mar;234:49-52. doi: 10.1016/j.ejogrb.2018.12.037. Epub 2019 Jan 9. PMID: 30654202.

Runciman v University Hospital Southampton NHS Trust [2024] EWHC 1800 (KB)

<https://www.bailii.org/ew/cases/EWHC/KB/2024/1800.html>

Barboza MA, Chiquete E, Arauz A, Merlos-Benitez M, Quiroz-Compeán A, Barinagarrementeria F, Cantú-Brito C. A Practical Score for Prediction of Outcome After Cerebral Venous Thrombosis. *Front Neurol.* 2018 Oct 22;9:882. doi: 10.3389/fneur.2018.00882. PMID: 30405516; PMCID: PMC6204492.

de Bruijn SF, Stam J. Randomized, placebo-controlled trial of anticoagulant treatment with low-molecular-weight heparin for cerebral sinus thrombosis. *Stroke.* 1999 Mar;30(3):484-8. doi: 10.1161/01.str.30.3.484. PMID: 10066840.

Coutinho J, de Bruijn SF, Deveber G, Stam J. Anticoagulation for cerebral venous sinus thrombosis. *Cochrane Database Syst Rev*. 2011 Aug 10;2011(8):CD002005. doi: 10.1002/14651858.CD002005.pub2. PMID: 21833941; PMCID: PMC7065450.

Einhäupl KM, Villringer A, Meister W, Mehraein S, Garner C, Pellkofer M. Heparin treatment in sinus venous thrombosis. *Lancet*. 1991 Sep 7;338(8767):597-600. doi: 10.1016/0140-6736(91)90607-q. Erratum in: *Lancet* 1991 Oct 12;338(8772):958. PMID: 1679154.

Ferro JM, Canhão P, Stam J, Boussier MG, Barinagarrementeria F; ISCVT Investigators. Prognosis of cerebral vein and dural sinus thrombosis: results of the International Study on Cerebral Vein and Dural Sinus Thrombosis (ISCVT). *Stroke*. 2004 Mar;35(3):664-70. doi: 10.1161/01.STR.0000117571.76197.26. Epub 2004 Feb 19. PMID: 14976332.

Ferro JM, Canhão P. Cerebral venous thrombosis: Etiology, clinical features, and diagnosis. UpToDate. Available from: <https://www.uptodate.com/contents/cerebral-venous-thrombosis-etiology-clinical-features-and-diagnosis> (n.b. Updated since the 2021 relied upon at trial – KR).

Ferro JM, Melo TP, Oliveira V, Salgado AV, Crespo M, Canhão P, Pinto AN. A multivariate study of headache associated with ischemic stroke. *Headache*. 1995 Jun;35(6):315-9. doi: 10.1111/j.1526-4610.1995.hed3506315.x. PMID: 7635716.

Letchuman V, Donohoe C. Neuroanatomy, Superior Sagittal Sinus. 2023 Jan 23. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2024 Jan-. PMID: 31536222.

Montalvan V, Neves G, Bueso T, Ota R, Bushnaq S, Windisch T et al. Predicting poor response to anti-coagulation therapy in cerebral venous thrombosis using a simple clinical-radiological score. *J Clin Neurosci*. 2022 Nov;105:26-30. doi: 10.1016/j.jocn.2022.08.022. Epub 2022 Sep 1. PMID: 36058024.

Whiteley WN, Emberson J, Lees KR, Blackwell L, Albers G, Bluhmki E et al; Stroke Thrombolysis Trialists' Collaboration. Risk of intracerebral haemorrhage with alteplase after acute ischaemic stroke: a secondary analysis of an individual patient data meta-analysis. *Lancet Neurol*. 2016 Aug;15(9):925-933. doi: 10.1016/S1474-4422(16)30076-X. Epub 2016 Jun 8. PMID: 27289487.

Re M (A Child) (Non-Accidental Injuries; Wider Canvas) [2024] EWFC 209 (B)

<https://www.bailii.org/ew/cases/EWFC/OJ/2024/209.html>

Fleishman N, Richardson T, Attard T. The Clinical Characteristics of Fractures in Pediatric Patients Exposed to Proton Pump Inhibitors. *J Pediatr Gastroenterol Nutr*. 2020 Jun;70(6):815-819. doi: 10.1097/MPG.0000000000002690. PMID: 32443038.

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Wang Y, Wintzell V, Ludvigsson JF, Svanström H, Pasternak B. Association Between Proton Pump Inhibitor Use and Risk of Fracture in Children. *JAMA Pediatr.* 2020;174(6):543–551. doi:10.1001/jamapediatrics.2020.0007

***Colizzi v Coulson* [2024] EWHC 1956 (KB)**

<https://www.bailii.org/ew/cases/EWHC/KB/2024/1956.html>

Ashton SJ, Mackay GM. Some characteristics of the population who suffer trauma as pedestrians when hit by cars and some resulting implications. Accident Research Unit, Department of Transportation and Environmental Planning, University of Birmingham; 1979. Available at: https://www.ircobi.org/wordpress/downloads/irc1979/pdf_files/1979_4.pdf

Cuerden RW, Richards DC, Hill J. Pedestrians and their survivability at different impact speeds. Proceedings of the International Technical Conference on the Enhanced Safety of Vehicles (ESV); 2007. Available at: <https://www.semanticscholar.org/paper/Pedestrians-and-Their-Survivability-at-Different-Cuerden-Richards/834f40d492140d5028a850d4cc0d0cc78179b219>

***Samsung Bioepis UK Ltd v Janssen Biotech Inc* [2024] EWHC 1984 (Pat)**

https://www.bailii.org/ew/cases/EWHC/Patents/2024/1984.html#_Toc173230790

Moschen AR, Tilg H, Raine T. IL-12, IL-23 and IL-17 in IBD: immunobiology and therapeutic targeting. *Nat Rev Gastroenterol Hepatol.* 2019 Mar;16(3):185-196. doi: 10.1038/s41575-018-0084-8. PMID: 30478416.

Neurath MF. Current and emerging therapeutic targets for IBD. *Nat Rev Gastroenterol Hepatol.* 2017 May;14(5):269-278. doi: 10.1038/nrgastro.2016.208. Epub 2017 Feb 1. Erratum in: *Nat Rev Gastroenterol Hepatol.* 2017 Nov;14(11):688. doi: 10.1038/nrgastro.2017.138. PMID: 28144028.

Sands BE et al. Inhibition of interleukin-12 and/or -23 for the treatment of inflammatory bowel disease. *Gastroenterology & Hepatology.* 2016;12(12).

***Spellman v Portsmouth Hospitals University NHS Trust* [2024] EWHC 2011 (KB)**

<https://www.bailii.org/ew/cases/EWHC/KB/2024/2011.html>

Comer C, Finucane L, Mercer C, Greenhalgh S. SHADES of grey – The challenge of ‘grumbling’ cauda equina symptoms in older adults with lumbar spinal stenosis. *Musculoskeletal Science and Practice* 45; 2020; 102049, ISSN 2468-7812, <https://doi.org/10.1016/j.msksp.2019.102049>
<https://www.sciencedirect.com/science/article/pii/S2468781219302620>

n.b. The quotation from his paper includes references to a number of other related publications.

Hoeritzauer I, Carson A, Statham P, Panicker JN, Granitsiotis V, Eugenicos M et al. Scan-Negative Cauda Equina Syndrome: A Prospective Cohort Study. *Neurology.* 2021 Jan 19;96(3):e433-e447. doi: 10.1212/WNL.0000000000011154. Epub 2020 Nov 11. PMID: 33177221.

Lee GY, Lee JW, Choi HS, Oh KJ, Kang HS. A new grading system of lumbar central canal stenosis on MRI: an easy and reliable method. *Skeletal Radiol*. 2011 Aug;40(8):1033-9. doi: 10.1007/s00256-011-1102-x. Epub 2011 Feb 1. Erratum in: *Skeletal Radiol*. 2011 Aug;40(8):1127. Guen, Young Lee [corrected to Lee, Guen Young]; Joon, Woo Lee [corrected to Lee, Joon Woo]; Hee, Seok Choi [corrected to Choi, Hee Seok]; Kyoung-Jin, Oh [corrected to Oh, Kyoung-Jin]; Heung, Sik Kang [corrected to Kang, Heung Sik]. PMID: 21286714.

Schizas C, Theumann N, Burn A, Tansey R, Wardlaw D, Smith FW et al. Qualitative grading of severity of lumbar spinal stenosis based on the morphology of the dural sac on magnetic resonance images. *Spine (Phila Pa 1976)*. 2010 Oct 1;35(21):1919-24. doi: 10.1097/BRS.0b013e3181d359bd. PMID: 20671589.

***Gadsby v Hayes* [2024] EWHC 2142 (KB)**

<https://www.bailii.org/ew/cases/EWHC/KB/2024/2142.html>

Tefft BC. Impact speed and a pedestrian's risk of severe injury or death. *Accid Anal Prev*. 2013 Jan;50:871-8. doi: 10.1016/j.aap.2012.07.022. Epub 2012 Aug 27. PMID: 22935347.

***PXE v University Hospitals Birmingham NHS Foundation Trust* [2024] EWHC 2023 (KB)**

<https://www.bailii.org/ew/cases/EWHC/KB/2024/2023.html>

Goonasekera, C., Dillon, M. Reflux nephropathy and hypertension. *J Hum Hypertens* **12**, 497–504 (1998). <https://doi.org/10.1038/sj.jhh.1000653>

Marceau-Grimard M, Marion A, Côté C, Bolduc S, Dumont M, Moore K. Dimercaptosuccinic acid scintigraphy vs. ultrasound for renal parenchymal defects in children. *Can Urol Assoc J*. 2017 Aug;11(8):260-264. doi: 10.5489/cuaj.4257. PMID: 28798828; PMCID: PMC5542835.

Morse K, Williams A, Gardosi J. Foetal growth screening by fundal height measurement. *Best Pract Res Clin Obstet Gynaecol*. 2009 Dec;23(6):809-18. doi: 10.1016/j.bpobgyn.2009.09.004. Epub 2009 Nov 14. PMID: 19914874.

Williams D, Davison J. Chronic kidney disease in pregnancy. *BMJ*. 2008 Jan 26;336(7637):211-5. doi: 10.1136/bmj.39406.652986.BE. PMID: 18219043; PMCID: PMC2213870.

***Norney v Watt* [2024] NIKB 78**

<https://www.bailii.org/nie/cases/NIHC/KB/2024/78.html>

Cheema S, Anderson J, Angus-Leppan H, Armstrong P, Butteriss D, Carlton Jones L, et al. Multidisciplinary consensus guideline for the diagnosis and management of spontaneous intracranial hypotension. *J Neurol Neurosurg Psychiatry*. 2023 Oct;94(10):835-843. doi: 10.1136/jnnp-2023-331166. Epub 2023 May 5. PMID: 37147116; PMCID: PMC10511987.

***Winterbotham v Shahrak (Rev1)* [2024] EWHC 2633 (KB)**

<https://www.bailii.org/ew/cases/EWHC/KB/2024/2633.html>

Rood JP, Shehab BA. The radiological prediction of inferior alveolar nerve injury during third molar surgery. Br J Oral Maxillofac Surg. 1990 Feb;28(1):20-5. doi: 10.1016/0266-4356(90)90005-6. PMID: 2322523.

Samsung Bioepis UK Ltd v Janssen Biotech Inc [2024] EWHC 1984 (Pat)

<https://www.bailii.org/ew/cases/EWHC/Patents/2024/1984.html>

Moschen AR, Tilg H, Raine T. IL-12, IL-23 and IL-17 in IBD: immunobiology and therapeutic targeting. Nat Rev Gastroenterol Hepatol. 2019 Mar;16(3):185-196. doi: 10.1038/s41575-018-0084-8. PMID: 30478416.

Neurath MF. Current and emerging therapeutic targets for IBD. Nat Rev Gastroenterol Hepatol. 2017 May;14(5):269-278. doi: 10.1038/nrgastro.2016.208. Epub 2017 Feb 1. Erratum in: Nat Rev Gastroenterol Hepatol. 2017 Nov;14(11):688. doi: 10.1038/nrgastro.2017.138. PMID: 28144028.

Ochsenkühn T, Tillack C, Szokodi D, Janelidze S, Schnitzler F. Clinical outcomes with ustekinumab as rescue treatment in therapy-refractory or therapy-intolerant ulcerative colitis. United European Gastroenterol J. 2020 Feb;8(1):91-98. doi: 10.1177/2050640619895361. Epub 2019 Dec 12. PMID: 32213052; PMCID: PMC7006008.

Re PC [2024] EWCA Civ 895

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