

Curriculum Vitae

Mr Yahia Al-Tamimi

Consultant Neurosurgeon

MD

MBChB(Hons)

BSc(Hons)

FRCS (Neuro.Surg)

P e r s o n a l I n f o r m a t i o n

Name:	<i>Mr Yahia Al-Tamimi</i>
Date of Birth:	<i>17th November 1977</i>
Marital Status:	<i>Married</i>
Children:	<i>Three</i>
Nationality:	<i>British</i>
Languages:	<i>English, Arabic</i>
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E d u c a t i o n

University of Leeds 1996-2002

Medical Degree MB ChB with Honours

Pharmacology Intercalated B.Sc. (Hon) Class I

Intercollegiate Speciality Board in Neurosurgery

Fellow of the Royal College of Surgeons FRCS (Neuro.Surg) March 2012

University of Leeds 2006-2012

MD with Merit November 2012

Certificate of completion of specialist training in Neurosurgery January 2014

Medico - Legal Experience

Date Medico-Legal work started

01/02/2018

Percentage of work

90% Claimant, 10% Defendant, 0% SJE. Approximately 25-35 cases per year.

Medico-Legal Qualification

Cardiff University Bond Solon Expert Witness Certificate.

On the National Register of University Certified Expert Witnesses.

Medico-Legal courses attended

Essential Medico-Legal course by Specialist Info, London, January 2018.

Excellence in Report-Writing-Written Evidence Bond Solon December 2018.

Courtroom Skill Bond Solon (Manchester June 2019).

Cross Examination Day Bond Solon (Manchester September 2019).

Civil Law and Procedure Bond Solon (Manchester September 2019).

Medico - Legal Practice

Waiting time for next Medico-Legal appointment

1-2 weeks

Waiting time from appointment to report

4-6 weeks

Work experience and area of Medico - Legal Interest

Summary

Mr Al-Tamimi completed medical training in 2002 and graduated with honours from the University of Leeds. He gained membership of the Royal College of Surgeons of England following training in Preston and Cambridge. He was subsequently placed onto a post-graduate neurosurgical training program in Leeds General Infirmary and gained entry to the specialist register for Neurosurgery in 2013. He subsequently completed a fellowship in skull base neurosurgery in Salford Royal NHS Foundation Trust. He was appointed as a consultant in skull base and oncology neurosurgery at Sheffield Teaching Hospital NHS Foundation Trust in December 2014.

Mr Al-Tamimi's academic interest stems from an intercalated BSc in Pharmacology and he has subsequently gained an MD for conducting a randomised controlled trial in subarachnoid haemorrhage. Other academic areas of interest include research in gliomas and inflammation. He has published 45 articles in peer-reviewed and international journals and has presented on 33 occasions at national and international conferences.

Current Post: December 2014-Present: Consultant skull base, oncology, trauma and spinal neurosurgeon, Sheffield Teaching Hospital NHS Foundation Trust

Substantive position with a specialist interest in skull base surgery and neuro-oncology. Other commitments include major trauma centre configuration and spinal surgery.

Cancer Site Lead for Neuro-Oncology, Skull Base and Pituitary STH

Medico-legal experience

Mr Al-Tamimi delivers a meticulous and thorough medico-legal service in a timely fashion within his area of clinical expertise. Areas of interest include personal injury and clinical negligence claims involving cranial and spinal neurosurgery. Specifically this includes:

Head injury, neck and back injury, spinal surgery, cranial surgery, neuro-oncology, skull base surgery, vascular surgery and subarachnoid haemorrhage, meningioma surgery and whiplash.

Clients are assessed within two weeks of instruction and all reports are completed within 5-6 weeks. Whilst consultation venues include Sheffield and Manchester.

Reports not requiring client assessment are completed within four weeks of instructions although fast-tracked services are available upon request.

Areas of Medico-Legal Interest

Neurosurgery

Spine surgery

Spine injury

Neck pain

Back pain

Whiplash

Head injury

Neuro-oncology

Glioma surgery and management

Skull base surgery

Meningioma surgery and management

Subarachnoid haemorrhage

Professional Affiliations

Premium Medical Protection indemnity for all medicolegal work

Type of insurance cover: Consultant, Neurosurgery and Medicolegal

Cover type: Occurrence

Amount of cover: £3 million

Renewal date: 5/2/2024

General Medical Council Full Registration since 2002

Registration number: 6054399

Disclosure Barring Service

Certificate number: 001447238298

DBS registered body: Sheffield Teaching Hospital NHS Foundation Trust

Type: Enhanced

Information Commissioner's Office (ICO) Registration

TYMA Neuro Consultants Ltd

Certificate number: ZA265290

Expiry: 9/7/2023

Member of the Society of British Neurological Surgeons

Fellow of the Royal College of Surgeons of England

Publications - Papers published / accepted

- Hutchinson PJ, Adams H, Mohan M, Devi BI, Uff C, Hasan S, Mee H, Wilson MH, Gupta DK, Bulters D, Zoinourian A, McMahon CJ, Stovell MG, Al-Tamimi YZ et al. Decompressive Craniectomy versus Craniotomy for Acute Subdural Hematoma. **New England Journal of Medicine** 2023. **10.1056/NEJMoa2214172**.
- Hutchinson PJ, Edlmann E, Bulters D, Zoinourian A, Holton P, Suttner N, Agyemang K, Thompson S, Anderson I, Al-Tamimi Y et al. Trial of Dexamethasone for Chronic Subdural Hematoma. **New England Journal of Medicine** 2020. **10.1056/NEJMoa2020473**.
- COVIDSurg Collaborative. Variation in postoperative outcomes of patients with intracranial tumors: insights from a prospective international cohort study during the COVID-19 pandemic. **Neuro Oncology** 2023. **10.1093/neuonc/noad019**.
- Interval GB collaborative. Imaging timing after glioblastoma surgery (INTERVAL-GB): protocol for a UK and Ireland, multicentre retrospective cohort study. **BMJ Open** 2022. **10.1136/bmjopen-2022-063043**.
- CovidSurg Collaborative. Outcomes of gynecological cancer surgery during the COVID-19 pandemic: an international, multicenter, prospective CovidSurg-Gynecologic Oncology Cancer study. **Am J Obstet Gynecol** 2022. **10.1016/j.ajog.2022.06.052**.
- COVIDSurg Collaborative; GlobalSurg Collaborative. SARS-CoV-2 infection and venous thromboembolism after surgery: an international prospective cohort study. **Anaesthesia** 2022. **77(1):28-39**. doi: **10.1111/anae.15563**.
- STARSurg Collaborative and COVIDSurg Collaborative. Death following pulmonary complications of surgery before and during the SARS-CoV-2 pandemic. **Br J Surg** 2021. **108(12):1448-1464**. doi: **10.1093/bjs/znab336**.
- COVIDSurg Collaborative. Effect of COVID-19 pandemic lockdowns on planned cancer surgery for 15 tumour types in 61 countries: an international, prospective, cohort study. **Lancet Oncol** 2021. **22(11):1507-1517**. doi:**10.1016/S1470-2045(21)00493-9**.
- COVIDSurg Collaborative; GlobalSurg Collaborative. Effects of pre-operative isolation on postoperative pulmonary complications after elective surgery: an international prospective cohort study. **Anaesthesia** 2021. **76(11):1454-1464** doi: **10.1111/anae.15560**.
- COVIDSurg Collaborative. Machine learning risk prediction of mortality for patients undergoing surgery with perioperative SARS-CoV-2: the COVIDSurg Mortality score. **Br J Surg** 2021. **108(11):1274-1292** doi: **10.1093/bjs/znab183**.
- Fountain DM, Henry J, Honeyman S...Al-Tamimi Y et al. First Report of a Multicenter Prospective Registry of Cranioplasty in the United Kingdom and Ireland. **Neurosurgery** 2021. **89(3):518-526** doi: **10.1093/neuros/nyab220**.
- Fountain DM, Piper RJ, Poon MTC...Al-Tamimi Y et al. CovidNeuroOnc: A UK multicenter, prospective cohort study of the impact of the COVID-19 pandemic on the neuro-oncology service. **Neurooncol Adv** 2021. **3(1):vdab014** doi: **10.1093/noajnl/vdab014**.
- COVIDSurg Collaborative, GlobalSurg Collaborative. SARS-CoV-2 vaccination modelling for safe surgery to save lives: data from an international prospective cohort study. **Br J Surg** 2021. **108(9):1056-1063** doi **10.1093/bjs/znab101**.
- COVIDSurg Collaborative, GlobalSurg Collaborative. Timing of surgery following SARS-CoV-2 infection: an international prospective cohort study. **Anaesthesia** 2021. **76(6): 748-758** doi: **10.1111/anae.15458**.
- Vyas D, Booker J, Smith D, Al-Tamimi YZ. External validation of scoring models to predict shunt insertion after aneurysmal subarachnoid haemorrhage. **World Neurosurgery**; 2020, doi: **10.1016/j.wneu.2020.11.146**.

Rominiyi O, Vanderlinden A, Clenton S, Bridgewater C, Al-Tamimi Y et al. Tumour treating fields therapy for glioblastoma: current advances and future directions. **British Journal of Cancer**; 2020; doi: **10.1038/s41416-020-01136-5**.

COVIDSurg Collaborative. Delayed surgery for patients with a previous SARS-CoV-2 infection. **British Journal of Surgery**; 2020; **25**:10.1002/bjs.12050.

YZ Al-Tamimi, Bhargava D, Orsi N et al. Compartmentalisation of the inflammatory response following aneurysmal subarachnoid haemorrhage. **Cytokine**; 2019; **123**: 154778.

Blight E, Sinha P, Smith D, Al-Tamimi YZ. 30-day mortality and survival in elderly patients undergoing neurosurgery. **World Neurosurgery**; 2019; **10**:1016.

Edlmann E, Thelin E, Caldwell K, Turner C, Whitfield P, Bulters D, Holton P, Suttner N, Owusu-Agyemang K, Al-Tamimi YZ et al. Dex-CSDH randomized, placebo-controlled trial of dexamethasone for chronic subdural haematoma: report of the internal pilot phase. **Science Rep** 2019; **9**(1): 5885

Rominiyi O, Al-Tamimi YZ, Collis S. The 'ins and outs' of early preclinical models for brain tumour research: are they valuable and have we been doing it wrong? **Cancers** 2019; **11**: 426.

Kolias AG, Edlmann E, Thelin EP, Bulters D, Holton P, Suttner N, Owusu-Agyemang K, Al-Tamimi YZ, et al. (2018). Dexamethasone for adult patients with a symptomatic chronic subdural haematoma (Dex-CSDH) trial: study protocol for a randomized controlled trial. **Trials** 2018; **19**(1): 670.

Al-Tamimi YZ, Palin MS, Patankar T, MacMullen-Price J, O'Hara DJ, Loughrey C, Chakrabarty A, Ismail A, Roberts P, Duffau H, Goodden JR, Chumas PD. Low-grade glioma with foci of early transformation does not necessarily require adjuvant therapy following radical resection. **World Neurosurgery** 2018; **110**:e346-e354.

Al-Tamimi YZ, Duffau H, Goodden JR, Chumas PD. In-reply to the letter to the editor "Actual oncological impact of radical surgical resection for malignant gliomas". **World Neurosurgery** 2018; **112**:310.

Pathmanban ON, O'Brien F, Al-Tamimi YZ, Hamerbeck-Ward CL, Rutherford S & King AT. Safety of superior petrosal vein sacrifice during microvascular decompression of the trigeminal nerve. **World Neurosurgery** 2017; **103**:84-87.

Al-Tamimi YZ. Management of poor grade subarachnoid haemorrhage: a self-fulfilling prophecy of good outcome? **European Journal of Neurology** 2017; **24**(1): 3-4.

Al-Tamimi YZ, Sinha P, Chumas PD, Crimmins D, Drake J, Kestle J, Hayward R, Solanki G, Thomson S, Thorne J. Ventriculoperitoneal shunt 30-day failure rate: an international cohort study. **Neurosurgery** 2014; **74**(1): 29-34.

Al-Tamimi YZ, Sinha P, Ivanov M, Robson C, Goomany A, Timothy J. Fracture through fused cervical segments following trauma in a patient with Klippel Feil syndrome. **British Journal of Neurosurgery**, 2014, **28**(3): 408-410.

Quinn AC, Bhargava D, Al-Tamimi YZ, Clark MJ, Ross SA, Tennant A. Self-perceived health status following aneurysmal subarachnoid haemorrhage. **BMJ Open** August 2014, **4**:e003932.

Al-Tamimi YZ, Guilfoyle M, Seeley H, Laing RJ. Measurement of long-term outcome in patients with cervical spondylotic myelopathy treated surgically. **European Spine Journal** 2013, **22**:2552-2557.

Ross S, Bhargava D, Al-Tamimi YZ, Goddard T, Tennant A, Quinn A. Identifying patient report outcomes relevant to aneurysmal subarachnoid haemorrhage follow-up. **Acta Neurochirurgica Supplementum** 2013, **115**: 13-16.

Bhargava D, Sinha P, Al-Tamimi YZ, Novegno F, Shivane A, Chakrabarty A, Crimmins D, Tyagi A, Chumas P. Occurrence and distribution of pilomyxoid astrocytoma. **British Journal of Neurosurgery** 2013, **27**(4):413-418.

Al-Tamimi YZ, Bhargava D, Hall G, Feltbower R, Goddard AJP, Quinn AC, Ross SA. Lumbar drainage of cerebrospinal fluid following aneurysmal subarachnoid haemorrhage: A prospective, randomised and controlled trial (LUMAS). **Stroke** 2012, **43**(3):677-82.

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Al-Tamimi YZ, Sinha P, Trivedi M, Robson C, Al-Musawi T, Hossain N, Mumford C, Towns G. Comparison of acrylic and titanium cranioplasty. **British Journal of Neurosurgery** 2012, **26(4): 510-513**.

Al-Tamimi YZ, Sinha P, Johnson E, Turner L, Pollard N, Goddard A, Chumas PD, Tyagi AK. Case series of atypical high flow arteriovenous malformations in children. **Child's Nervous System** 2011, **27(9):1493-1498**.

Ahmad M, Al-Tamimi YZ, Sylvester D, Sinha P, Dezso A, Timothy J. The Isadora syndrome: A case report of cervical, oesophageal and tracheal transaction in a Go-Karting accident. **British Journal of Neurosurgery** 2011, **25(2):310-312**.

Al-Tamimi YZ, Quinn AC, Orsi NM, Homer-Vanniasinkham S, Ross SA. Delayed Neurological Deficit following Aneurysmal Subarachnoid Haemorrhage-Current Concepts and Therapies. **World Neurosurgery** 2010, **73(6):654-667**.

Al-Tamimi YZ, Ahmad M, May SE, Bholah M, Quinn AC, Goddard A, Ross SA. Aneurysmal subarachnoid haemorrhage: A comparison of outcome before and after introduction of an endovascular service. **Journal of Clinical Neuroscience** 2010, **17(11):1391-1394**.

Bhargava D, Al-Tamimi Y, Quinn A, Ross SA. New modalities to assess efficacy of triple-H therapy: early experience. **Acta Neurochir Suppl** 2010, **110(2):203-207**.

Al-Tamimi YZ, Helmy A, Bavetta S, Price S. Assessment of zero drift in the Codman ICP monitor: A study from two neurointensive care units. **Neurosurgery** 2009; **64(1):94-99**.

Al-Tamimi YZ, Helmy A, Bavetta S, Price S. Intracranial pressure monitoring using the Codman microsensor (correspondence). **Neurosurgery** 2010; **67(1):2-3**.

Al-Tamimi YZ, Tyagi A, Chumas P, Crimmins D. Patients with autosomal-recessive osteopetrosis presenting with hydrocephalus and hindbrain compression herniation-Report of three cases. **Journal of Neurosurgery Pediatrics** 2008; **1:103-106**.

Bernard F, Al-Tamimi YZ, Chatfield D, Lynch AG, Matta BF & Menon DK. Serum albumin level as a predictor of outcome in traumatic brain injury: potential for treatment. **Journal of Trauma, Infection, Injury and Critical Care** 2008; **64:872-875**.

Al-Tamimi YZ, Bhargava D, Ramirez RE, Novegno F, Crimmins DW, Tyagi AK, Chumas PD. Endoscopic Biopsy during Third Ventriculostomy in Paediatric Pineal Region Tumours. **Childs Nervous System** 2008; **24(11):1323-1326**.

Al-Tamimi YZ, Patel H. Xanthochromia as an unusual presentation of a spinal epidural abscess. **Journal of Neurological Sciences** 2006; **23(4):344-348**.

C o n f e r e n c e s A t t e n d e d l a s t s i x y e a r s

Society of British Neurological Surgeons, Blackpool, September 2022.

British Skull Base Society Meeting, London, July 2022.

European Association of Neurological Surgeons, Dublin, September 2019.

Society of British Neurological Surgeons, Manchester, March 2019.

British Skull Base Society Meeting, Glasgow, January 2019.

British Skull Base Society Meeting, Liverpool, January 2018

2nd symposium of the British-Irish Meningioma society (BIMS) meeting, London, May 2017.

Society of British Neurological Surgeons, Oxford, UK, March 2017.

British Skull Base Society meeting, Cardiff, January 2017.

