



# DR SHOVIK SAHA

CONSULTANT RADIOLOGIST  
BSC, MBBS, FRCR

GMC NO: 6143210

Royal Wolverhampton NHS Trust  
(2014 - Present)  
Nuffield Wolverhampton Hospital  
(2015 - Present)  
Harborne Hospital  
(2024 - Present)

## EXPERT INFORMATION

### SPECIALIST AREAS:

- General radiology
- Acute and emergency radiology
- Musculoskeletal radiology
- CT, MRI, x-rays and ultrasound

### CASES ACCEPTED:

Claimant age: 12+

- Clinical assessments
- Remote assessments
- Home visits
- Prison visits
- Criminal cases
- Screening reports
- Desktop reports
- Family cases



### SCAN ME



## EXPERT RATIO



CLAIMANT **80%**  
DEFENDANT **20%**



CLIN NEG **90%**  
PI **10%**

Clinical experience (yrs)



### VENUES:



- Desktop reports
- Screening reports

### FURTHER INFO:

- Court experience
- Bond Solon trained
- Legal aid (LAA)
- Fixed fee cases\*
- NHS contracted
- Personal Injury
- Clinical Negligence:
  - Causation
  - Liability
  - Breach of Duty
  - Condition & Prognosis

\*Case-by-case

### CONTACT

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## CASES RELATING TO:

- General radiology
- Radiology reporting errors
- Musculoskeletal radiology
- Musculoskeletal ultrasound
- Acute and general CT imaging
- Emergency radiology
- Trauma imaging
- Arthritis imaging
- Spinal imaging
- Orthopaedic radiology
- Fractures
- MRI
  - Spine
  - Joints and limbs
  - Muscles and tendons
  - Musculoskeletal
- Computed Tomography (CT)
- Spinal injections
- Medical error
- Delayed diagnosis
- Communication errors
- X-rays
- MRI in orthopaedics
- Ultrasound
- Image guided injections
- Rheumatology imaging
- Skeletal radiology
- Soft tissue injuries
- Sports injury imaging

## MEDICO LEGAL EXPERIENCE:

Dr Saha is a Consultant Radiologist with subspecialty expertise in Musculoskeletal (MSK) Radiology. He provides specialist imaging services for arthritis, spinal disorders, and sports-related injuries, and holds the position of Trust Lead for Spinal and Rheumatological Imaging within his NHS practice.

He has undertaken advanced formal training in excellence in medico-legal report writing and excellence in courtroom skills. This specialist training underpins his ability to deliver clear, objective, and legally robust expert reports that comply with court rules and expert witness duties.

Dr Saha accepts instructions on behalf of both Claimants and Defendants in clinical negligence and personal injury cases. He is experienced in providing independent expert opinion on causation, condition and prognosis, breach of duty and liability, strictly within the scope of his radiological expertise. He is regularly instructed to differentiate traumatic from degenerative pathology, assess exacerbation of pre-existing conditions, comment on injury timing, and evaluate the standard of care in musculoskeletal imaging.

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Dr Saha understands that his overriding duty is to the court and is committed to maintaining independence, impartiality, and adherence to accepted standards of radiological and medico-legal practice.

## CLINICAL EXPERIENCE:

Dr Saha is a Consultant Musculoskeletal Radiologist at the Royal Wolverhampton NHS Trust, where he has been serving since 2014. He specialises in advanced imaging techniques for diagnosing and treating a wide range of musculoskeletal disorders, including conditions affecting the joints, muscles, tendons, nerves, and spine.

In his NHS role, he serves as the Trust Lead for Spinal and Rheumatological Imaging, playing a key role in service development and the integration of advanced imaging techniques into clinical pathways.

Dr Saha graduated with distinction from Guy's, King's & St. Thomas' School of Medicine in 2006 and previously earned a First Class Honours degree in Radiological Sciences from King's College London. He completed subspecialty fellowship training in Musculoskeletal Radiology at McGill University Health Centre in Canada, and further enriched his expertise through visiting fellowships at internationally renowned centres including the Royal National Orthopaedic Hospital, the Nuffield Orthopaedic Centre, Oxford, and Jikei University Hospital, Tokyo.

His clinical practice focuses on high-resolution MRI and CT imaging for the assessment of complex musculoskeletal conditions, including inflammatory arthritis, degenerative spine disease, sports injuries, and soft tissue pathology. He is actively involved in multidisciplinary team meetings and the training of junior radiologists in advanced musculoskeletal imaging.

## PUBLICATIONS:

- Ndlovu S, Gaur B, Sureshkumar A, **Saha S**, Sidhu R. Isolated lateral thoracic meningocele. *Cureus*. Nov 5 2024. DOI: 10.7759/cureus.73041
- Lawley A, **Saha S**, Manfredonia F. Posterior Interosseous Neuropathy: The diagnostic benefits of a multimodal approach to investigation. *Clinical Case Reports* March 2016. DOI: 10.1002/ccr3.544
- **Saha S**, EM Graham. Non-steroidal anti-inflammatory drugs in the management of inflammatory eye disease. In: Zierhut M (2015) *Intraocular Inflammation*, 1st edition. Springer Berlin Heidelberg
- Desai A, **Saha S**, Sharma N, Huckerby L, Houghton R. The short and medium-term effectiveness of CT-guided selective cervical nerve root injection for pain and disability. *Skeletal Radiology*  
• DOI 10.1007/s00256-014-1843-4
- **Saha, S.**, Burke, C., Desai, A., Vijayanathan, S., & Gnanasegaran, G. (2013). SPECT-CT: Applications in musculoskeletal radiology. *The British Journal of Radiology*, 86(1031)
- Mandegaran R, **Saha S**, Desai A. Chronic localised lumbar pain in a 24 year old male. *BMJ* 2013;346:f2817

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- Duggan, P. J., Burke, C. J., **Saha, S.**, Moonim, M., George, M., Desai, A., & Houghton, R. (2013). Current literature and imaging techniques of aseptic lymphocyte-dominated vasculitis-associated lesions (ALVAL). *Clinical radiology*, 68(11), 1089-1096
- Burke C, Shah D, **Saha S** and Houghton R. Spondylolisthesis: A pictorial review. *British Journal of Hospital Medicine*. 73;12; 11th December, 2012. PP 691-695
- Ultrasound guided wire localisation to aid surgical biopsy of impalpable parotid oncocytoma. Woodhouse NR, Williams MD, **Saha S**, Howlett DC. *International Journal Oral Maxillofacial Surgery*. 2010 Nov 20. PMID: 21095102
- Ultrasound guided core biopsy, fine needle aspiration cytology and surgical excision biopsy in the diagnosis of metastatic squamous cell carcinoma in the head and neck: An eleven year experience. **Saha S**, Woodhouse NR, Gok G, Ramesar K, Moody A, Howlett DC. *European Journal of Radiology*. 2010 Nov 17. PMID: 21093189
- A rare cause of a parotid mass: spontaneous pseudoaneurysm of the superficial temporal artery. Woodhouse NR, Gok G, **Saha S**, Howlett DC. *International Journal Oral Maxillofacial Surgery*. 2010 Jul 6. PMID: 20615665
- **Saha S**, Basu N, Howlett DC. A 58 year old man with epigastric pain and mass. *British Medical Journal*. 2010;340:c1908 Published 21 April 2010, doi:10.1136/bmj.c1908
- Nanavaty MA, Spalton DJ, Boyce J, **Saha S**, Marshall J. Wavefront aberrations, depth of focus, and contrast sensitivity with aspheric and spherical intraocular lenses: Fellow-eye study. *Journal of Cataract and Refractive Surgery*. 2009;35(4):663-671
- Husain R, Graham EM, Thomas D, **Saha S**, Plant G, Stanford M. Ocular Ischaemic Syndrome secondary to Occult Giant Cell Arteritis. *Neuro-Ophthalmology*. 2008;32(6):295-298
- Germain S, **Saha S**, Gilbert J, Husain R, Nelson-Piercy C, Stanford M, Carroll P. Severe sight-threatening thyroid eye disease presenting de novo in a euthyroid pregnant woman. *Endocrine Abstracts* 2008;15:393
- **Saha S**, EM Graham. Masquerade Syndromes – A question of awareness. In: Pleyer U, Forrester JV (2008) *Uveitis and immunological disorders*, 3rd edition. Springer Berlin Heidelberg.
- Nicholson AG, Anderson E, **Saha S**, Indrajith M, Conrey B, Hughes J. Progressive dyspnoea, pleural effusions and lytic bone lesions. *Thorax* 2008;63(6):492,554
- **Saha S**, Powell J, Tharakaram S. Terbinafine therapy and SCLE. *The General Practitioner*. 12th October, 2007
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