



Jagwant Singh

Consultant Shoulder & Elbow Surgeon

Conditions: Acromioclavicular (AC) joint injury, Articular Cartilage Damage, Bankart Tear or Lesion, Biceps injury, Bursitis, Calcific Tendonitis, Clavicle Fracture, Cubital Tunnel Syndrome, Distal Bicep Tear, Elbow Dislocation, Elbow Fracture, Elbow Instability, Elbow Joint Arthritis, Elbow Pain, Elbow Stiffness, Failed Prior Surgery, Frozen Shoulder (Adhesive Capsulitis), Golfer's and Baseball Elbow (Medial Epicondylitis), Humerus Fracture, Fracture, Implant Infection, Joint Infection, Joint Instability, Labrum Tear, Nerve Entrapment, OCD of the Elbow, Pectoralis Tear, Recurrent and Chronic Elbow Instability, Rotator Cuff Tear, Rotator Cuff Tendonitis, Shoulder Arthritis, Shoulder Dislocation, Shoulder Fracture, Shoulder Impingement, Shoulder Instability and Subluxation, Shoulder Pain, SLAP Tear, Sprains and Strains, Tendinitis, Tennis Elbow (Lateral Epicondylitis), Triceps Injury, Triceps Tear, UCL injury

Email: drjagwant@gmail.com

Credentials: FRCS (Tr & ORTHO)

Phone Work: 44-7932233168

Member Type: Corresponding Member

Last Updated: September 16, 2024

ADDRESS WORK

SUMMARY

Mr Jagwant Singh is an accomplished trauma and upper limb orthopaedic surgeon who is committed to providing the highest quality of care to all his patients using the latest techniques. He specialises in shoulder and elbow surgery, including joint preservation, arthroscopic, joint replacement surgery, and upper limb trauma.

As an author, researcher, and teacher, Mr Singh is passionate about innovation and regularly travels to leading centres worldwide to explore the latest cutting-edge techniques in shoulder and elbow surgery. He sees private patients at various hospitals, including Princess Grace Hospital and The London Clinic

Mr Singh completed his training on the prestigious North East Thames (Royal London rotation) and then refined his skills with fellowships at the renowned Wrightington Hospital and Nottingham Shoulder and Elbow Unit. He also underwent travelling fellowships at world-leading units in the USA and Europe.

Mr Singh takes a leading role in research, teaching, and mentoring junior trainees in his NHS role. He chairs the healthcare delivery committee of the European Shoulder and Elbow Society and was elected to the executive committee in year 2024.

Mr Singh's practice encompasses all aspects of shoulder and elbow surgery, including shoulder pain and stiffness, shoulder impingement, rotator cuff and instability surgery, Biceps and Pectoralis tendinopathy and rupture, shoulder arthritis, nerve compression surgeries, elbow arthritis, Tennis and Golfers elbow, and upper limb fracture surgery, including elbow fracture dislocations, wrist fractures, and ligament injuries.

CREDENTIALS

FRCS (Tr&Orth) The Royal College of Surgeons of England

Fellowships, Wrightington Upper Limb Unit (2018-19), Nottingham Shoulder Unit (2019)

CCST, Trauma & Orthopaedics, London Deanery, The Royal London Rotation (2017)

FRCS Royal College of Surgeons of England (2016)

MRCS Royal College of Surgeons of Edinburgh (2007)

He won the British Shoulder and Elbow Society fellowship in 2018 and, as part of this, gained expertise from renowned North American centres including the Mayo Clinic, Rochester and Rothman's Institute, Philadelphia.

After becoming a Fellow to the Royal College of Surgeons of England in 2017, Jagwant secured a fellowship at Wrightington Hospital, where he was awarded the John Charnley gold medal in 2018.

He was awarded the Freeman prize 2013-14 and RLHOTS travelling fellowship in 2017 to the Steadman Clinic & US Olympic Institute, Vail Colorado and Harvard Shoulder Unit (Massachusetts General Hospital, Boston).

INSURANCE PLANS ACCEPTED

Aviva, AXA PPP, Allianz

BUPA

Cigna

Vitality

Healix

PUBLICATIONS

Surgical treatments for acute unstable acromioclavicular joint dislocations.

doi: 10.1051/sicotj/2022038

Saraglis G, Prinja A, To K, Khan W & Jagwant Singh

SICOT J. 2022; 8: 38. Published online 2022 Sep 7

Functional Outcomes of Elbow Injuries Managed According To The Wrightington Classification Of Elbow Fracture – Dislocations.

<https://pubmed.ncbi.nlm.nih.gov/36895597/>

Zaid Hamoodi, J Singh, M Elvey, Adam Watts

Shoulder Elbow. 2023 Feb;15(1):94-103. doi: 10.1177/17585732221113534. Epub 2022 Jul 21

The Role of Biodegradable Spacer Implantation Under Local Anesthesia for Patients with Massive Rotator Cuff Tears and Significant Medical Co-morbidities.

<https://doi.org/10.1016/j.xrrt.2022.03.003>

Rishi Dhir, Aditya Prinja, Jagwant Singh, Puneet Monga

JSES Reviews, Reports, and Techniques, 2022, ISSN 2666-6391

A review of 100 iatrogenic nerve injuries: delays in referrals remain significant

<https://doi.org/10.1308/rcsann.2021.0300>

SH Ajwani, J Singh, and CY Ng

The Annals of The Royal College of Surgeons of England, Feb 2022

Superior capsular reconstruction for irreparable rotator cuff tears: A literature review and specialist practice report.

Prinja A, Mohan H, Singh J, Walton M, Funk L, Monga P

J Clin Orthop Trauma. 2021 May 14;19:62-66. doi: 10.1016/j.jcot.2021.05.011. Erratum in: J Clin Orthop Trauma. 2021 Jul 30;20:101538. PMID: 34046301; PMCID: PMC8144339.

Survivorship of Autologous Bone Graft at a Minimum of 2 Years for Glenoid Bone Loss In Primary and Revision Shoulder Arthroplasty: A Clinical and CT Review.

Jagwant Singh, K. Neelakandan, Michael Walton, Puneet Monga, Steve R Bale, Ian Trail

JShoulder Elbow Surg. 2020 Jul 7;S1058-2746(20)30530-9. doi: 10.1016/j.jse.2020.06.015

Reliability and validity of the Wrightington classification of elbow fracture dislocation

Zaid Hamoodi, Jagwant Singh, Michael Elvey, Adam C Watts

Bone Joint J 2020;102-B(8):1041–1047. doi:10.1302/0301-620X.102B8

Current Perspectives on Elbow Dislocation and Instability

<http://dx.doi.org/10.21037/aoj-19-186>

Singh J, Elvey M, Hamoodi Z, Watts AC

Annals of Joint 2020

Does Posterior Half-Wedge Augmented Glenoid Restore Version and Alignment in Total Shoulder Arthroplasty for the B2 Glenoid?

[https://www.jsesinternational.org/action/showPdf?pii=S2468-6026\(19\)30099-3](https://www.jsesinternational.org/action/showPdf?pii=S2468-6026(19)30099-3)

A Das, A Wright, J Singh, P Monga

J Clin Orthop Trauma 2020 Mar;11 (Suppl 2):S275-S279. Doi: 10.1016/j.jcot.2020.02.005. Epub 2020 Feb 14. PMID: 32189953

Current concepts in elbow fracture dislocation.

<https://doi.org/10.1177/1758573219884010>

Watts AC, Singh J, Elvey M, Hamoodi Z

Use of Stem Cells and Growth Factors in Rotator Cuff Tendon Repair

Tsekes D, Konstantopoulos G, Khan WS, Rossouw D, Elvey M, Singh J.

Eur J Orthop Surg Traumatol. 2019 May; 29(4): 747-757. Doi: 10.1007/s00590-019-02366-x. Epub 2019 Jan 9

Late distal biceps tendon reconstruction using lacertus fibrosus transfer and suture anchor fixation.

Tsekes, Dimitrios, Singh Jagwant, Rossouw, Daniel

Techniques in Shoulder & Elbow Surgery. 18 (4):132-134, December 2017

Assessment of penetration of dorsal screws after fixation of the distal radius using ultrasound: cadaveric study

Williams D, Singh J, Heidari N, Ahmad M, Noorani A, Di Mascio L

Ann R Coll Surg Engl. 2016 Feb;98(2):138-42

Creating a Simple Drill Stop for Clavicle Plating

Patel KH, Singh J, Goldie B

J Trauma Treat 2015; 4: 276. doi:10.4172/2167-1222.1000276

Bony non-union in a patient receiving androgen deprivation therapy for prostate cancer

Ikram A, Singh, J, Ali A

BMJ Case Rep 2015 Jun 23; 2015

The Humelock Hemiarthroplasty Device for Both Primary and Failed Management of Proximal Humerus Fractures: A Case Series

Ikram A, Singh J, Jagannauth S, Khan W.S and Hambidge J

Open Orthop J. 2015; 9: 1–6

Bone Marrow Derived Stem Cells in Trauma and Orthopaedics: A Review of the Current Trend

J Singh, J Onimowo, WS Khan

Curr Stem Cell Res Ther. 2014;10(1):37-42

Optimisation of intramedullary nail alignment

S Sabah, J Singh, N Heidari

Ann R Coll Surg Engl. 2014 Mar;96(2):166

Do we need radiological guidance for intra-articular hip injections?

J Singh, Khan WS, Marwah S, Wells G, Tannous DK, Sharma HK

Open Orthop J. 2014 May 16;8:114-7

A rare cause of wound infection after an open fracture: *Shewanella putrefaciens*.

Prinja A, Singh J, Davis N, Urwin G

BMJ Case Rep. 2013 Feb 15;2013

The relationship between time to surgical debridement and incidence of infection in grade III Open fractures.

J Singh, Z Hashim, R Rhambani, R Raman, H K Sharma

Strat Traum Limb Recon 2012;733-37

Effects of Tranexamic acid on intraoperative blood loss in Total Hip Arthroplasty.

J Singh, M Ballal, P Mitchell, P G Denn

J Bone Joint Surg Br 2010; 92 (SUPP III): 388. Journal of Orthopaedic Surgery 2010;18(3):282-6

A national survey of instrument sharpening guidelines

J Singh, J H Davenport, D J Pegg

The Surgeon 2010; 8(3):136-139

A Stepped care Approach to Reduction of Anterior Shoulder dislocation in the Prone Position.

S. Ahmed, J Singh, M. Nichol

The Surgeon 2007;5(6):363-67

We come into the world under the brim of pelvis and leave by the neck of femur.

J Singh, Hassan Ridha, A.D Green

Intouch 2006;68:14

Delta Phalanx of Thumb.

<http://www.eurorad.org/case.php?id=7522>

Singh J, Altaf K, Ajis A

(2009, Jul 15)



AMERICAN SHOULDER
AND ELBOW SURGEONS



ABOUT AMERICAN SHOULDER AND ELBOW SURGEONS

Through educational programs and by encouraging research, ASES seeks to foster and advance the science and practice of shoulder and elbow care. The American Shoulder and Elbow Surgeons (ASES) is a society made up of leading national and international Orthopaedic surgeons who specialize in surgery of the shoulder and elbow. Through continuing medical education, the ASES Annual Meetings serve as a forum where persons involved in this field of medicine can meet, discuss new ideas and present scientific material.

HELPFUL LINKS

Grants and Awards

<https://www.ases-assn.org/about-ases/grants-and-awards/>

Education & Research

<https://www.ases-assn.org/about-ases/education-and-research/>

News

<https://www.ases-assn.org/news/monthly-ases-newsletters/>

ASES Foundation

<https://www.ases-assn.org/foundation/>

ASES Podcast

<https://www.ases-assn.org/about-ases/ases-podcast/>