

**CURRICULUM VITAE**

of

**JEREMY S. STANTON**

**Name:** **Jeremy Simon STANTON**

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**Education:** University College School,  
Hampstead, London.  
1972 - 1982

**Medical School:** Robinson College,  
Cambridge University.  
1983 - 1986

University College and Middlesex  
School of Medicine, London.  
1986 - 1989

**Degrees and  
Qualifications:**

A Levels	4 Grade A	1982
S Levels	1 Grade 1	
	1 Grade 2	

BA (Cantab) Medical Sciences  
Class 2:2 1986

MB BCh (Cantab) 1989

FRCS (Eng) 1993

FRCS (Orth) 1999

## **PRESENT/PREVIOUS EMPLOYMENT**

### **Present Appointment:**

**Consultant in Trauma and Orthopaedics**  
Colchester Hospital University NHS Foundation Trust  
Turner Road  
Colchester  
CO4 5JL

I work as an orthopaedic upper limb surgeon with an elective practice involving the shoulder, elbow, wrist and hand. I perform many arthroscopic shoulder procedures (often in the younger population after sporting injuries) including shoulder stabilisations, SLAP and rotator cuff repairs, sub-acromial decompressions and capsular releases for frozen shoulders and also shoulder arthroplasty procedures for both osteoarthritis and rheumatoid arthritis.

I also carry out both arthroscopic and open operations on the elbow, including elbow joint replacements for both arthritis and trauma in the elderly.

I treat many patients with radio-carpal and inter-carpal arthritis in the wrist and also the not uncommon problem of patients with an adverse outcome after distal radial fracture.

I have an orthopaedic hand practice, treating Dupuytren's both open and percutaneously, basal thumb arthritis both by trapezium excision and joint replacement, interphalangeal and metacarpo-phalangeal arthritis with joint replacements, and the smaller conditions such as carpal tunnel decompression, trigger finger and deQuervain's release.

I work closely with very experienced anaesthetists such that the majority of my upper limb surgical procedures can be carried out under regional anaesthetic, avoiding the side-effects of a general anaesthetic, a quicker post-operative recovery and hence faster discharge. The majority of my cases can go home the same day following surgery, having been admitted the morning of surgery avoiding the need to spend any nights in hospital.

I also have a general trauma practice and take part in a 1 in 8 on call rota with a weekly trauma list. I regularly carry out fixation of complex proximal and distal humeral fractures using the most up to date methods, and treat many complex distal radial fractures both in the acute and chronic (malunited) stage.

Although an upper limb surgeon, I am also experienced in the treatment of routine lower limb trauma, including hip fractures, femoral and tibial shaft fractures (by plate fixation, intramedullary nailing and external fixation), and ankle fractures.

**Previous Consultant appointment:**

**Locum Consultant in Trauma and Orthopaedics**

Fremantle Hospital  
Fremantle  
Western Australia  
Jan 2001 - November 2001

**Fellowship appointments:**

**Fellow in upper limb surgery, Manus Orthopaedic Clinic and St John of God Hospital, Perth, Western Australia**

Working for Mr Peter Hales, Mr Tony Jeffries and Mr Mike Halliday  
January 2001 – November 2001

I was taught a wide variety of arthroscopic shoulder, elbow and wrist techniques in two units with significant experience in these areas. There were large numbers of younger patients with sporting injuries from Australian Rules Football, as well as the older population with degenerative problems

**The Pulvertaft Hand Centre, Derbyshire Royal Infirmary**

Fellow in Hand Surgery  
Working for Professor F Burke, Mr L C Bainbridge, Mr P G Lunn and Mr R Bindra  
January 2000 – December 2000

During my year at the Pulvertaft Unit, I was exposed to every aspect of hand surgery and was taught by acknowledged experts in this field. Everything learned there has been carried into my consultant practice in Colchester.

**Registrar Training Scheme**

**Rotation:**

**Specialist Registrar in Orthopaedics**

Based at The Royal National Orthopaedic Hospital,  
Stanmore, Middlesex.

Duration of Rotation:

January 1995 - December 2000

**Presentations to learned societies:**

The cone method of olecranon fracture fixation.

A new method to prevent proximal K-wire migration

**JS Stanton**, B Bradnock

*North West Thames Orthopaedic Club Annual Meeting, 1995*

The use of gelatin sponge as a scaffold material for chondrocytes

V Salih, **JS Stanton**, D Bader

*12th European conference on Biomaterials, Porto, Portugal, 1995*

Vascular and Neurological complications of Total Hip Arthroplasty

**JS Stanton**

*The Institute of Orthopaedics, 1996*

A clinical study on the contamination of surgical gloves during knee and hip arthroplasty.

**JS Stanton**, P Sanderson, G Bentley

*BOA Spring Meeting, Llandudno, 1996*

The functional anatomy of the intra-dural spinal nerve

**JS Stanton**, R Birch

*The Royal Society of Medicine Orthopaedic Section Summer meeting, RNOHT, 1996*

Results of Transfer of the Extensor Indicis for Restoration of Adduction of the Thumb.

AB Mink van der Molen, **JS Stanton**, DM Evans

*British Society for Surgery of the Hand Autumn Meeting, Birmingham, 1996*

Intra-medullary nailing of humeral fractures.

**JS Stanton**

*Shoulder Surgery Course for theatre staff, The open learning centre, London, 1997.*

Normal variants in paediatrics.

**JS Stanton**

*Overview of Paediatric Physiotherapy, Institute of Child Health, 1998*

MRI findings in 'idiopathic' infantile scoliosis

AG Sultana, **JS Stanton**, P Gienfreda, H Noordeen, MH Mehta

*The Seddon Society, The Institute of Orthopaedics, Summer 1998*

Bone tumours of the hand and wrist

**JS Stanton**

*The Institute of Orthopaedics, 1999*

Surgical approaches to the elbow, wrist and hand

**JS Stanton**

*The Institute of Orthopaedics, 1999*

Kinematics of the wrist: Evidence for two types of movement

BD Ferris, **JS Stanton** and J Zamora

*The Seddon Society, The Institute of Orthopaedics, Summer 1999*

The anatomy of the first CMC joint

**JS Stanton**

*Advanced Course in Hand Surgery (therapists section),*

*Pulvertaft Hand Centre, March 2000*

The use of botulinum toxin for internal rotation contracture of the shoulder in obstetric brachial plexus palsy

**JS Stanton** and LC Bainbridge

*BSSH Autumn Meeting, Bristol, November 2000*

The use of botulinum toxin for internal rotation contracture of the shoulder in obstetric brachial plexus palsy

**JS Stanton** and LC Bainbridge

*IFSSH meeting, Istanbul, June 2001*

Fractures and dislocations in the hand – the Derby experience

**J Stanton**, J Srinivasan, J Dias, F Burke

*IFSSH meeting, Istanbul, June 2001*

Hand Fracture incidence – Derby Audit.

**J Stanton**, J Srinivasan, J Dias, F Burke

*AOUK Hand subspecialty group,*

*First annual scientific meeting, Rotherham, April 2002*

Fractures and dislocations in the hand – the Derby experience

**J Stanton**, J Srinivasan, J Dias, F Burke

*BSSH Summer meeting, Cambridge, 2003*

Fractures of the tubular bones of the hand.

**J Stanton**, J Dias, F Burke

*North-East Thames Regional Hand Meeting, Basildon, 2010*

**Poster Presentations:**

The use of gelatin sponge as a scaffold material for chondrocytes.

V Salih, **JS Stanton**, D Bader

1) *The British Connective Tissue Society, Cardiff, October 1994*

2) *The 2nd World Conference on cellular engineering, San Diego, USA, August 1995*

Gelatin sponge as a scaffold material for chondrocytes.

**JS Stanton**, Salih V, Bentley G, Downes S

*Joint resurfacing and replacement, current practice and future advances,*

*The Institute of Orthopaedics, October 1994*

Normal synovial fluid stimulates proteoglycan synthesis in isolated bovine chondrocytes.

DA Lee, EF Stockton, V Salih, **JS Stanton**

*The British Connective Tissue Society, Cardiff, October 1994*

The influence of methylmethacrylate bone cement on the permeability of surgical gloves to bacteria

**JS Stanton**, R Gibbs, P Sanderson, G Bentley

*BOA Spring meeting, Llandudno, April 1996*

## **Publications:**

**JS Stanton**, V Salih, G Bentley, S Downes. The growth of chondrocytes using Gelfoam as a biodegradable scaffold. *Journal of materials in science: Materials in medicine* 1995;6(12):739-44.

**JS Stanton**, P Sanderson, G Bentley. A clinical study on the contamination of surgical gloves during knee and hip arthroplasty. *J. Bone Joint Surg [Br]* 1996;78-B:Suppl II and III:135-6

**JS Stanton** and TWR Briggs. The management of soft tissue sarcomas of the extremities. *CME Orthopaedics* 2000; 1:67-73

**Stanton JS**, Dias JJ, Burke FD. Fractures of the tubular bones of the hand. *J Hand Surg Eur* Vol. 2007 Dec;32(6):626-36

DA Lee, EF Stockton, V Salih, **JS Stanton**, G Bentley. Normal synovial fluid stimulates proteoglycan synthesis in isolated bovine chondrocytes. *Internat. J. Experimental Pathol.* 1995;76:A25-26.

DA Lee, EF Stockton, V Salih, **JS Stanton**, G Bentley. Normal synovial fluid stimulates proteoglycan synthesis in isolated bovine chondrocytes *in vitro*. *Clin Orthop* 1997;342:228-238

Barry D Ferris, **Jeremy Stanton** and Javier Zamora. Kinematics of the wrist: Evidence for two types of movement. *J Bone Joint Surg [Br]* 2000;82-B:242-245

RU Ashford, **JS Stanton**, F Khan, JAS Pringle, SR Cannon, TWR Briggs. Surgical treatment of chondrosarcoma of the sternum. *Sarcoma* 2001; 5:209-213

Vadivelu R, Dias JJ, Burke FD, **Stanton J**. Hand injuries in children: a prospective study. *J Pediatr Orthop.* 2006 Jan-Feb;26(1):29-35.

## **Academic Distinctions:**

The Fitton Prize in Orthopaedics,  
UCH/Middlesex.

1989

## **Special Experience:**

Assistant Research Chemist at Hoffman laRoche,  
researching into ACE inhibitors.

January - April  
1983



**Teaching/Management experience:**

Involved in pilot test of the 'Surgeons in Training Education Programme', The Royal College of Surgeons of England.	January-April 1993
Examiner for the 'Basic sciences for FRCS(Orth) course', Institute of Orthopaedics, RNOHT	2000
Leicester Hand Fracture Management Course Outcomes in hand surgery	2003/2004/2005
Basic surgical skills course trainer Colchester General Hospital	2003 to present
Examiner Percival Pott orthopaedic registrar rotation	2008 to present
Unit training director, orthopaedic department Colchester General Hospital	2005 to present
Deanery interviewer for CT1 and CT2	2005 to present
Mortality audit committee, Colchester General hospital	2008 to present
Trauma care delivery group, Colchester General Hospital	2009 to present
Patient Safety Group, Colchester general hospital	2010 to present