

**Title: Mr Anthony Gibbon**

**Present appointment: From October 1997, York Teaching Hospital NHS Foundation Trust**

Consultant Orthopaedic and Trauma Surgeon

Specialist Knee Surgeon

Senior Orthopaedic Clinical Tutor Hull York Medical School

**Qualifications:**

BSc (Hons) Immunology 1984

MB BS (London) 1987

FRCS (England) 1991

FRCS (Orth) 1996

**Professional registration:**

General Medical Council 3258631 Full Registration 1987

**Other appointments:**

Surgical Tutor, York Teaching Hospital 2001 - 2006

Clinical Director Orthopaedics/Trauma 2007 - 2010

**Research experience:**

- Principal Investigator(UK): A Prospective, Non-Comparative Multi Centre Study to Evaluate the Clinical Performance of the DePuy Press Fit Condylar (P.F.C) Sigma RP-F Knee (2006 – 2007)
- Principal Investigator and Trial Designer
- A Prospective, Non-Comparative, Multicentre, Multinational Study to Determine: The Performance & Survivorship of the Sigma HP Partial Knee System. (2012+)
- Investigator: Multi-centre, non-comparative study of Primary TKA functional performance (2012+)

**Publications**

Brealy S, Piper K, King D, Bland M, Caddick J, Campbell P, Coulton S, Cross B, Gibbon A, Highland A, Jenkins N, Petty D, Warren D. Observer agreement in the reporting of knee and lumbar spine Magnetic Resonance (MR) Imaging examinations: selectively trained MR radiographers and consultant radiologists compared with an index radiologist. Submitted for publication 2011

DAMASK (Direct Access to Magnetic Resonance Imaging: Assessment for Suspect Knees) Trial Team. The effect of waiting times from General Practitioner Referral to Magnetic Resonance Imaging or other Orthopaedic consultation for the knee on patient-based outcomes. **Br J Radiology** 2012

Ibrahim M, Cwilewicz J, Khan OH, Gibbon A. Unilateral, trifocal diaphyseal fracture of the radius with ipsilateral mid-shaft ulna fracture in an adult: a case report. **J Med Case Reports** 2011 Mar 2:5(1):123

DAMASK(Direct Access to Magnetic Resonance Imaging: Assessment for Suspect Knees) Trial Team. Cost-effectiveness of magnetic resonance imaging of the knee for patients presenting in primary care. **Br J Gen Pract** 2008 Nov;58 (556):e10-6

DAMASK(Direct Access to Magnetic Resonance Imaging: Assessment for Suspect Knees) Trial Team. Effectiveness of GP access to magnetic resonance imaging of the knee: a randomised trial. **Br J Gen Pract** 2008 Nov;58(556):e1-8; discussion 774

Brealy SD;. DAMASK(Direct Access to Magnetic Resonance Imaging: Assessment for Suspect Knees) Trial Team Influence of magnetic resonance imaging of the knee on GPs' decisions: a randomised trial. **Br J Gen Pract.** 2007 Aug;57(541):622-9

Robertson A, Gibbon AJ. 'Unhappy Landings' – Surgeon's Analysis. **Surgeon's News** 2005 Apr 4(2): 27

Conroy J, King D, Gibbon A. Isolated rupture of the popliteus tendon in a professional soccer player. **The Knee** 2004 Feb 11 (1): 67 – 69

Cohen AP, King D, Gibbon AJ. Impingement fracture of the anterior tibial margin – a radiographic sign of combined posterolateral complex and posterior cruciate ligament disruption. **Skeletal Radiology** 2001 Feb 30(2): 114-6

Gibbon AJ, Wardell SR, Scott RD. Synovial Cyst of the Proximal Tibiofibular Joint with Peroneal Nerve Compression. Following Total Knee Arthroplasty. **J Arthroplasty** 1999 Sep;14(6): 766-8

Schai PA, Gibbon AJ, Scott RD. Kneeling ability after total knee arthroplasty. Perception and reality. **Clin Orthop** 1999 Oct;(367):195-200.

Gibbon AJ, Maffuli N, Fixsen JA . Bilateral Horizontal Pelvic Osteotomy in Bladder Exstrophy: A preliminary report. **J Bone Jt Surg (Br)** 1991 73-B 896-8

Gibbon AJ, Day AC, Dowd GSE . Arthroscopically Assisted Reconstruction of the Anterior Cruciate Ligament using Patellar Tendon Autografts with Early Mobilisation. **J Bone Jt Surg (Br)** 1994 76-B Supp II & III 153

Gibbon A J Hynes D Wooster A Ochoa J . Stem Geometry Influences Early Femoral Osteolysis in Cemented Total Hip Replacement.. **J Bone Jt Surg (Br)** 1996 78-B Supp I 62

Taylor A M Gibbon A J Phillips H . Tibiocalcaneal arthrodesis: a minimally invasive technique for Inflammatory joint disease allowing immediate weight-bearing. **J Bone Jt Surg (Br)** 1996 78-B Supp I 63

Gibbon A J. The measurement of Guinea Pig Lymphokine activity and the changes in the surface charge of human polymorphonuclear cells using laser-doppler cytopherometry. **Intercalated BSc Thesis** University of London (June 1984)

Brown K A Gibbon A J Wolstencroft R A Preece A W Dumond D C. Laser Doppler cell Electrophoresis: a rapid measurement of lymphokine activity. **Lymphokine Research** 1984 3 4 234-8

Brown K A Gibbon A J Wolstencroft R A Dumond D C. Comparison of manual and automated cell electrophoresis in the detection of lymphokine activity. In **Electrophoresis** 1986 (Editor M J Dunn)