John Robson Kirkup

17th March 1928 - 17th March 2024

Obituary by Ian Stephen



ohn Robson Kirkup was born on 17th March 1928 at Chester-le-Street, County Durham. His mother was a schoolteacher, and his father was a tenant farmer. supplying food to nearby coal mines, but later working as a blast furnaceman in Corby. John attended Kettering Grammar School and was initially intent on joining the Merchant Navy. However, his headmaster suggested studying medicine and he gained a place to read natural

sciences at Emmanuel College, Cambridge. He then went to St Mary's Hospital in London, where he was taught bacteriology by Alexander Fleming. He qualified in 1952.

During his house jobs, he found that he had a talent for fracture manipulation and decided on a career in orthopaedics. He did his National Service in the Royal Navy and was a Surgeon-lieutenant in the Naval Dockyard in Malta where he saw all sorts of traumatic injuries. On return to civilian life, he was surgical registrar at the Norfolk and Norwich Hospital, where he was taught by Ken McKee, and then a senior registrar at the Bath and Wessex Orthopaedic Hospital. He was appointed as a consultant in Bath in 1964.

During his long career as an orthopaedic surgeon working in the Bath Clinical Area, John specialised in lower limb surgery, with a particular interest in children's leg lengthening after polio. Later, he specialised in foot and ankle surgery, particularly the surgical treatment of rheumatoid arthritis, and developed the Bath and Wessex ankle joint replacement. He retired from active practice in 1988. He was a long-standing fellow of the BOA, serving on Council, and he was appointed as Honorary Archivist in 1980. He was in this post for twenty years, longer than any of his predecessors since it was inaugurated in 1953. He also acted as President of the British Society for the History of Medicine and of the History of Medicine Section of the Royal Society of Medicine.

He developed an interest in medical history, particularly the evolution of surgical instruments. He had gained a Diploma in Medical History from the Society of Apothecaries in London in 1979 and later acted as Lecturer in Surgical History to the Diploma Course. He was an Honorary Curator at the Royal College of Surgeons of England in London, where he helped to identify and catalogue the surgical instrument collection and made many contributions to the development of the Hunterian Museum. He had a large personal collection of medical antiques and donated many of them to the Museum of Medicine and Health in the Manchester Medical School. He founded the Historical Medical Equipment Society in 1996 and acted as chairman until 2004.

He published three important reference books: The Evolution of Surgical Instruments (2006), which is considered perhaps the most prominent work on the evolution of surgical instruments yet published: A History of Limb Amputation (2007) and An Illustrated History of Hip Joint Surgery: from Hippocrates to Charnley (2014). He also wrote many papers and book chapters on surgical instruments, including 31 articles in the Journal of Medical Biography, and presented many eponymous lectures. He was awarded the Sir Arthur Keith medal and an MBE for services to medical heritage in 2011.

John was married to Pierrette Léger, a French teacher and artist from Bordeaux and they had four children. His wife and children all survive him. He died on his 96th birthday, 17th March 2024.



We specialise in casing and packaging solutions for orthopaedic implants, medical equipment and have supplied many of the world's leading medical organisations.

Our flight cases are made in our 70,000 sq ft factory in the UK using the highest quality materials to ensure that your vital equipment is fully protected in transit.

We design and manufacture cases to your exact specification. A range of pull-out drawers, shelves, lift-out trays, doors and shutters can be integrated into the case. With an in-house design team and advanced computer aided design and CNC routing facilities, we can produce custom foam interiors to house implant samples, instruments and any other equipment.

Trifibre Ltd 17 Boston Rpad Gorse Hill Industrial Estate Leicester LE4 1AW

Telephone: 0116 232 3166 Email us: info@trifibre.co.uk Web: www.trifibre.co.uk





Download the App Download on the App Store





The Journal of Trauma and Orthopaedics UTO) is the official publication of the British Orthopaedic Association (BOA). It is the only publication that reaches T&O surgeons throughout the UK and every BOA member worldwide. The journal is also now available to everyone around the world via the JTO App. Read the latest issue and past issues on the go, with an advanced search function to enable easy access to all content. Available at the Apple App Store and Google Play - search for **JTO @ BOA**.