

Our Specialist Orthopaedic Imaging Services

London Sarcoma Service

The RNOH Imaging Services has a close relationship with the London Sarcoma Service, one of the largest sarcoma services in Europe with an international reputation for providing the highest quality of care to patients with sarcoma.

Joint Reconstruction Unit Services

The RNOH Trust Imaging Services offers synovial biopsy services, a novel investigation for query infection arthroplasty patients.

See also the individual Trust services for:

- Cartilage transplantation
- Foot, Ankle & Lower Limb
- Hip
- Knee

The imaging services is also the first service in the UK to have implemented a **PEDcat** unit, which provides novel upright, weight bearing imaging of the ankle and foot using a low-dose CAT scanning technology. For further information, go to 3D Foot Scanner.

Metal-on-Metal Services (MK, RH)

The Imaging Services supports the Trust monitoring for patients with Painful metal-on-metal bearings in hip replacements (MoM) in line with the MHRA guidelines.

Please also see NHS Choices for further information NHS Choices MoM.

Sport and Exercise Medicine

Platelet-rich plasma (PRP) injections, another novel treatment in the industry, are offered by the RNOH Trust Imaging Services to support patients for the management of tendinopathy.

Spinal services

The Imaging Services has a close relationship with the specialist spine surgeons in the Trust, who treat adult and paediatric scoliosis, degenerative spine disease conditions, trauma and rehabilitation. To support these services, our consultants perform a range of spinal interventional techniques, including facet joint injections and spinal root blocks.

Please also see the [Spinal Cord Injury Centre](#) and the [Spinal Surgical Unit](#).

There is also a renal US and Urodynamics service provided within Imaging involving specialist urology function reviews following spinal injuries.

Please see the [Neuro-Urology Service](#) page for further information.

In the News:

?See the [Research and Innovation Centre](#) for any further information on current developments in the Trust.