

Freedom 450 Study

A prospective, multi-centre, non-comparative, post-market clinical follow-up study to evaluate the survivorship, safety and performance of the Freedom Total Knee System in United Kingdom.

Study Design

- Prospective, multi-centre, non-comparative, post-market clinical follow-up study
- To evaluate implant survivorship and performance of Freedom Total Knee System
- 450 subjects enrolled at 15 sites in the United Kingdom (UK)

Reference No.	257462
Study Objective	To obtain implant survivorship and clinical outcomes data for commercially available Freedom Total Knee System used in total knee replacement.
Primary Endpoint	Implant Survivorship
Secondary Endpoints	<ul style="list-style-type: none">• Oxford Knee Score (OKS) at 1 and 3 years• Knee Society Score (KSS) at 1 and 3 years• Range of Motion at 1 and 3 years
Clinical Sites	15 centres in the United Kingdom (UK)
Sample Size	450 subjects
Follow-Up	Follow-up visits at 6-8 weeks, 1 year, 3 years, 5 years, and 10 years
Study Duration	Estimated study start date March 2019 Estimated study completion December 2032