

Name	Janardhan Rao
Photo	
Overview	<p>Mr Janardhan Rao is a consultant orthopaedic surgeon who is a specialist in hip and knee surgery. He is the lead clinician in orthopaedics and is an Honorary Clinical Lecturer in the University of Liverpool. Mr Rao has always aimed to be the best orthopaedic surgeon, that he possibly can be. He feels that good communication is very important. He is committed to high quality elective surgery, including the care of the patients before, during and after surgery. He has vast experience in performing modern hip replacement surgery.</p>
Sub-specialities	<p>Mr Rao is a specialist in Hip and Knee Surgery. He has vast experience in advanced hip replacement techniques, modern knee replacements and arthroscopic keyhole knee surgery. Mr Rao performs cemented, as well as uncemented hip replacements. His particular strengths include ceramic on ceramic total hip replacements.</p> <p>Mr Janardhan Rao uses the latest specialist equipment to perform modern knee replacements including the use of Unicompartmental and Patellofemoral knee replacements, where only the worn part of the knee is replaced. Knee arthroscopy (keyhole surgery), allowing for early mobilisation and quick return to function, is another area of his expertise.</p> <p>Mr Rao runs an active and busy practice, which deals with complex fractures and trauma patients. He offers an excellent service, for those wishing to get back to high sporting levels. He has experience in cartilage and ligament surgery. He is keen to collaborate with many professionals deliver a multidisciplinary approach to total patient care. Mr Rao was delighted to return to Cheshire, where he originally went to primary school.</p>
Qualifications	<p>He has over twenty years of experience in orthopaedic surgery. He trained in the University of St. Andrews. He graduated in honours with the qualifications of Bachelor of Science. Mr Rao undertook the majority of his training in Cambridge at Addenbrooke's Hospital. Mr Rao passed his specialist fellowship examination in trauma and orthopaedics in 2001, before completing a fellowship in Colorado, America. He gained further international experience on a travelling fellowship, including Australia and China.</p>