

## Dr Naveen Mudalagiri

MBBS, MRCP, MD, BSc(Hons), PGCERT, HBE, FHEA

# Scans, tests, services & treatments available

- Coronary angioplasty with stent insertion
- External cardioversion
- Coronary angiogram
- Pacemaker
- Cardiology



#### **NHS Practices**

Medway NHS Foundation Trust St Thomas' Hospital, London William Harvey Hospital, Ashford, Kent

#### **Professional Profile**

Dr Mudalagiri is the Clinical Lead for Cardiology at KIMS Hospital and represents Cardiology on the KIMS Hospital Medical Advisory Committee (MAC)

Dr Naveen Mudalagiri is a specialist Consultant Cardiologist and Interventional Cardiologist with professional accreditation and specialist expertise in the diagnosis and management of ischaemic heart disease. He performs coronary angiography and angioplasty (stent insertion) and is part of the Kent wide primary angioplasty service which provides emergency treatment for patients diagnosed with a heart attack.

Dr Mudalagiri completed his undergraduate and postgraduate training in London. He completed his MD research at University College London. This involved clinical and basic science research investigating new drugs and treatments to protect hearts during heart attacks. He has published and presented internationally.

In addition, he provides treatment and investigations for heart rhythm disorders including pacemaker implantation, valvular heart disease, hypertension and heart failure.



He is an accredited member of both the British Society of Echocardiography (BSE) and the British Society of Cardiovascular Imaging (BSCI).

He is very keen to teach and has obtained formal teaching qualifications from St.George's, University of London. He regularly teaches both medical students and junior doctors. He is an undergraduate examiner at both Imperial and St. George's Medical Schools. He is also Chairman for the Kent, Surrey and Sussex Educational Facility.

He has NHS practices based at Medway Maritime Hospital, St.Thomas' Hospital and William Harvey Hospital.

### **Special Interests**

Coronary angiography, Coronary angioplasty (radial approach), Pacemaker implantation







