SRI MADHUSUDAN SAI
INSTITUTE OF MEDICAL
SCIENCES AND RESEARCH

SMARTER KNEE & HIP MOBILITY

ADVANCED ROBOTIC TECHNOLOGY BRINGS GREATER PRECISION TO KNEE AND HIP REPLACEMENT. COMBINED WITH EXPERT ORTHOPAEDIC CARE, IT HELPS DELIVER A MORE PERSONALISED APPROACH TO RESTORING MOBILITY.

OUR ORTHOPAEDIC DOCTORS



Dr Sandeep Patil V

Head of Department,
Orthopaedics

MBBS, MS Orthopaedics

Robotic Certified Replacement Surgeon



Dr Mohammed Yaqub

Consultant Orthopaedic & Trauma Surgeon

MBBS, MS Orthopaedics, FIPO

Specialised in Paediatric Orthopaedics & Deformity Correction



Dr Shamsundar Y

Spine Surgeon

MBBS, MS – Orthopaedics, FNB Spine Surgery

Minimally Invasive Robotic Spine Surgeon

SCOPE OF SERVICES – ORTHOPAEDICS



KNEE SURGERY



HIP SURGERY



SPINE SURGERY

ROBOTIC ORTHOPAEDIC SURGERY

THE FUTURE OF ORTHO CARE

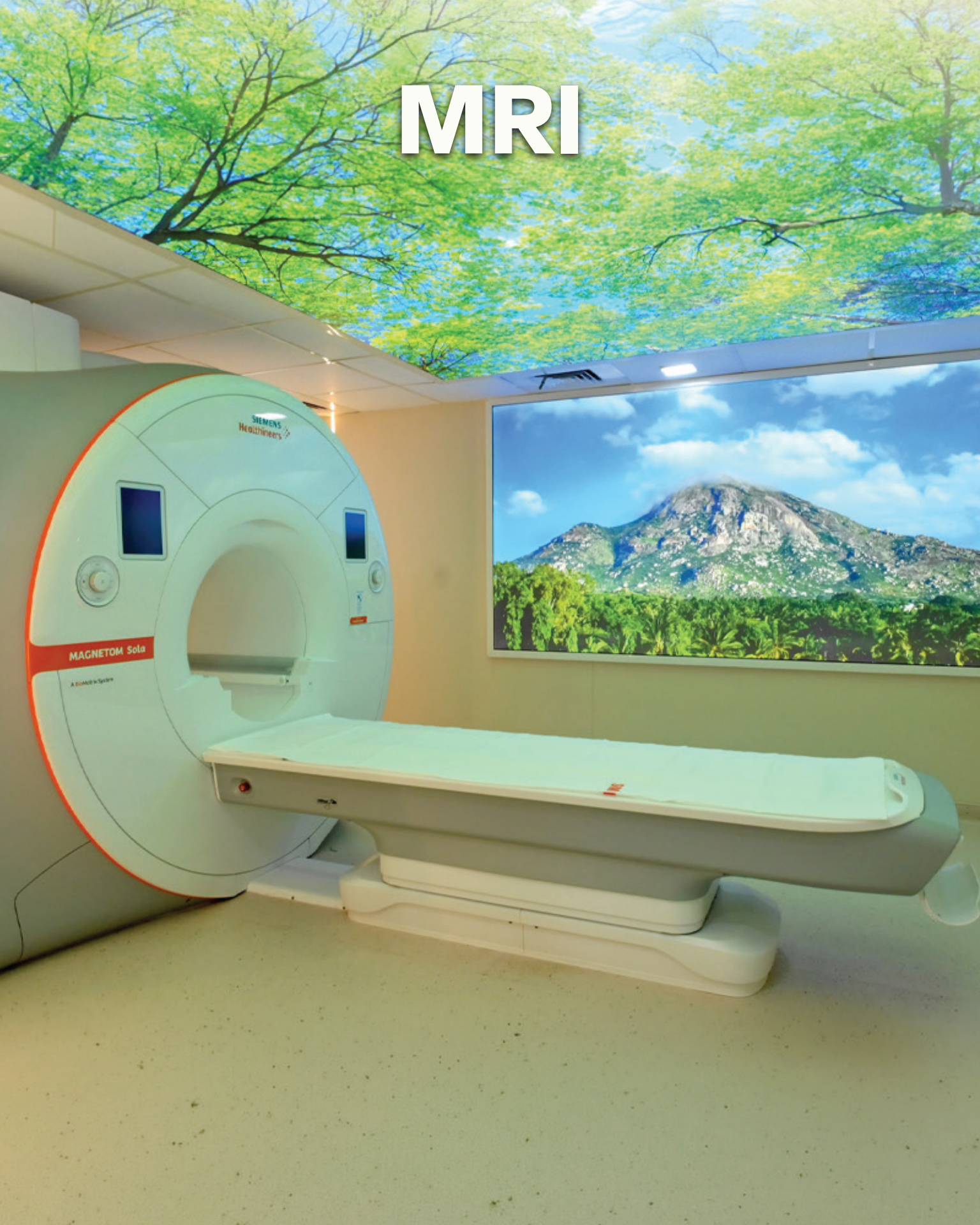
Robotic surgery revolutionises orthopaedic treatment through advanced 3D visualisation, precision controlled instruments, and minimal-access incisions, enabling safer, faster, and highly accurate surgical outcomes.

WHY OPT FOR ROBOTICS?

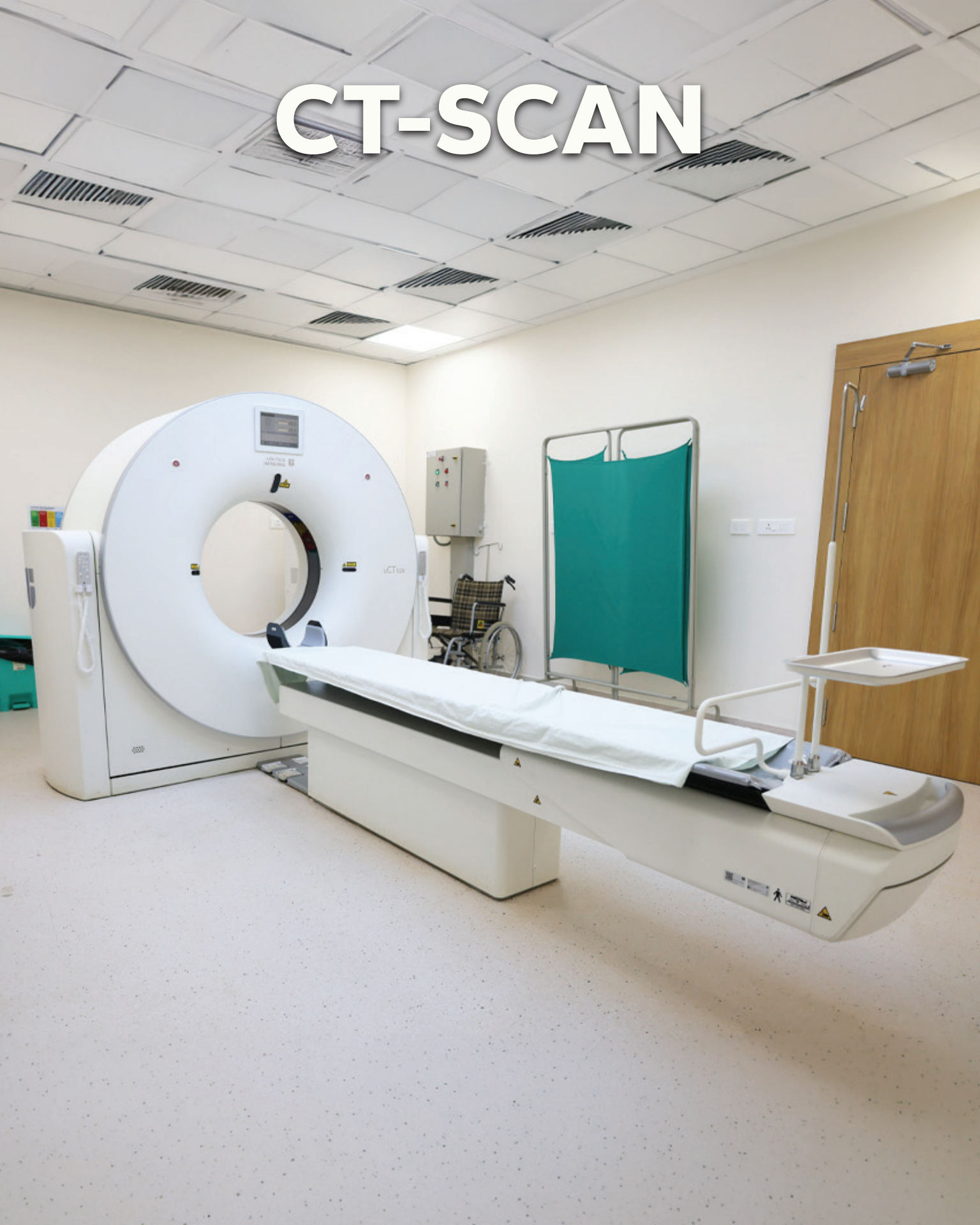
- Less Blood Loss & Infection Risk
- Faster Recovery
- Reduced Post-operative Pain
- Minimal Scarring
- Unmatched Precision
- 3D HD Visualisation

ORTHOPAEDIC & ROBOTIC PROCEDURES

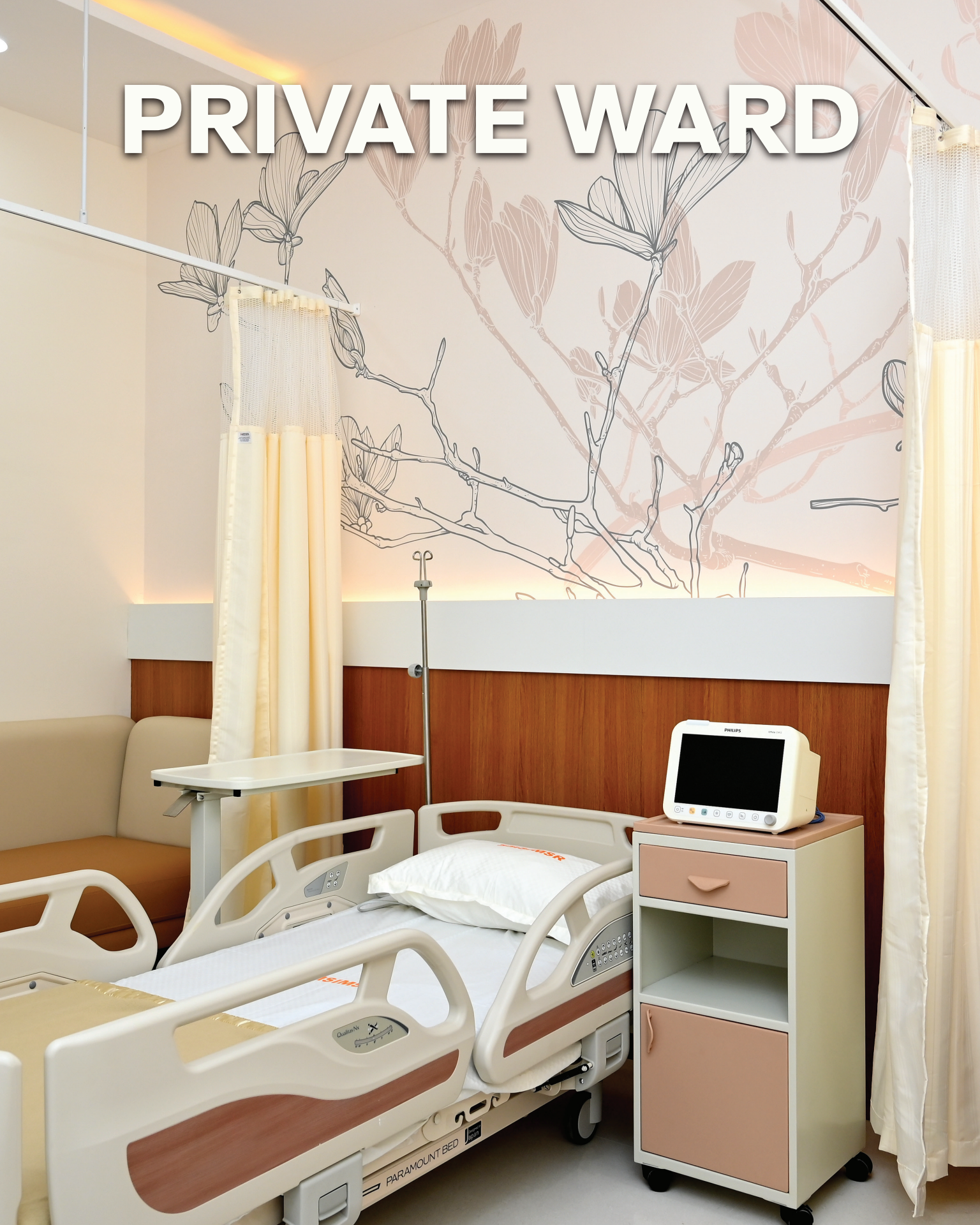
MRI



CT-SCAN




OPERATION
THEATRE


PRIVATE WARD
PHILIPS
PARAMOUNT BED

SRI MADHUSUDAN SAI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH

CONTACT US

WWW.SMSIMSR.ORG +91 9240262107

INSURANCE.INFO@SMSIMSR.ORG

SATHYA SAI GRAMA, MUDDENAHALLI, CHIKKABALLAPUR

DISTRICT, KARNATAKA, INDIA – 562101

FOLLOW US: @SMSIMSR

SCAN OR CLICK FOR THE LOCATION

