



Prof. Dr. Dayananda H V

Orthopaedics · Joints · Deformity

CLINICIAN PROFILE

ORTHOPAEDICS · JOINT REPLACEMENT · DEFORMITY

Prof. Dr. Dayananda H V

MBBS, MS (Orthopaedics), Dip. Ortho · FIFA Diploma in Football Sports Medicine

Head of Department and Professor Grade I, Orthopaedics

Families come for a hip or knee that has worn out, a limb that never grew straight, or a fracture that has not settled. Prof. Dr. Dayananda H V completed his MS in Orthopaedics at 26, trained in India and overseas, and now leads orthopaedics at SMSIMSR — robotic joint replacement on campus, more than a thousand deformity corrections, and a habit of getting people walking early.

Head of Department, Orthopaedics

Sri Madhusudan Sai Institute of Medical Sciences and Research

Sathya Sai Grama, Muddenahalli — 30 minutes from Bangalore International Airport

Walk sooner. Correct what can be corrected.

His colleagues send him their own family. The work is hip and knee replacement (including robotics on this campus), complex deformity and limb lengthening, sports arthroscopy, trauma, and children's orthopaedics. The plan is explained before the theatre date. Early mobilisation is not an afterthought.

What he sees patients for

Adult reconstruction and children's deformity sit in the same department. International patients most often come for joint replacement, a deformity that other centres have not settled, or sports injury that needs a clear return-to-play plan.

Joint replacement	Primary and revision hip and knee replacement, including robotic surgery on campus. Early mobilisation is part of the plan from the first day
Deformity correction	Complex deformity and limb-lengthening work, including Ilizarov methods. More than 1,000 deformity corrections performed
Sports and arthroscopy	Keyhole surgery of the knee and other joints. Diploma in Football Sports Medicine from FIFA
Trauma and fractures	Acute fracture care and reconstruction after injury, with a clear plan for walking and return to work
Children's orthopaedics	Deformity and injury work in children. Recipient of the Prakriti Award for deformity corrections in children

Why families can feel steady in his care

► A surgeon other surgeons send their family to

He takes pride in the fact that colleagues trust him to operate on their own family members. That is the standard he holds for every list.

► Volume where it matters

More than 1,000 deformity corrections. Faculty for Ilizarov surgery in Malaysia and for joint-replacement workshops. Prakriti Award from the Department of Physically Disabled for deformity work in children.

► Robotic joints on this campus

SMSIMSR runs robotic hip and knee replacement. Primary and revision arthroplasty, arthroscopy and trauma are planned with the same early-mobilisation habit.

Credentials

Present appointment	Head of Department and Professor Grade I, Orthopaedics Sri Madhusudan Sai Institute of Medical Sciences and Research (SMSIMSR), Sathya Sai Grama, Muddenahalli
Qualifications	MBBS MS Orthopaedics (completed at age 26) Diploma in Orthopaedics Diploma in Football Sports Medicine, FIFA



	Further training at institutions in India and overseas
Practice	Joint replacement and arthroscopy Deformity correction and limb lengthening, including Ilizarov methods Trauma and fracture reconstruction Paediatric orthopaedics and sports medicine
Recognition	Prakriti Award — Department of Physically Disabled — deformity corrections in children Faculty, Ilizarov surgery, Malaysia Faculty, joint-replacement workshops
Memberships	Life member, Indian Orthopaedic Association Life member, Karnataka Orthopaedic Association Life member, Indian Medical Council / Indian Medical Association Past President, Indian Orthopaedic Association — Dubai Chapter
Teaching and writing	Case studies and papers at national and international meetings

A short note on coming to clinic

Bring recent X-rays or scans, a list of medicines, and a plain account of how far you can walk and what you can no longer do. The first visit is an assessment and a written plan — not an automatic date for theatre. This note is to help you choose a surgeon. It is not a substitute for a consultation.

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