

Mr. VIKAS JAIN

Founder & CEO: AAROGYAM ORTHOPAEDICS,
AAROGYAM 3D, VAPI, GUJARAT, INDIA.

Dr. Vikas Jain is a distinguished Orthopaedic Surgeon with over 30 years of clinical and surgical experience, recognized for his visionary contributions to trauma care, joint reconstruction, and musculoskeletal innovation. He is a trailblazer in integrating advanced 3D technology into healthcare, bringing transformative changes to surgical planning and patient-specific implant design. He has moved from Profession to Passion with Purpose of using technology for betterment of Mankind. As a scientist and researcher, his Suffering driven innovations in 3d printing technology has enabled Biomimetic implants that will change the future of orthopaedic implants.

Dr. Jain is the Founder of Aarogyam Orthopaedics, a trusted name in comprehensive orthopaedic care in Vapi, Gujarat, and Aarogyam 3D, an innovation-driven platform and start up at the forefront of 3D-printed orthopaedic solutions. His work has led to the development of customized surgical tools, implants, and digital workflows that have redefined precision in orthopaedics. He has provided over 15 innovated implants and jigs for purpose of reconstruction of anatomy, reducing surgical time and surgeon's stress. These implants have changed the lives of the patients, have given them pain free mobility, which was not possible by off the shelf implants.

In addition to his clinical expertise, Dr. Jain holds a Master of Business Administration (MBA) from Washington University in St. Louis and IIT Bombay, equipping him with strategic and entrepreneurial insight to bridge the gap between medicine, technology, and business innovation. He works closely with IIT Bombay in mentoring healthcare startups, Advisor on Board for Department of Bioinformatics, Data Analytics and Statistic, School of Medicine, Washington University in St Louis.

Dr. Jain continues to inspire the global orthopaedic and medical technology community through his commitment to excellence, research, and patient-centred innovation. He has dedicated his future time and life to research in orthopaedics that will change the future of implantology and eliminate suffering of patients.