

Tae-Joon Cho, MD, PhD
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Prof. Tae-Joon Cho is a professor at Seoul National University College of Medicine, Seoul, Republic of Korea, and has worked as a pediatric orthopedic surgeon in Seoul National University Children's Hospital during almost three decades.

He has conducted basic research on fracture healing and distraction osteogenesis, and nowadays is focusing on molecular genetic and genomic studies on genetic skeletal disorders. His clinical work covers management of genetic skeletal disorders including osteogenesis imperfecta and other skeletal dysplasia as well as pediatric hip diseases and congenital limb anomalies. He has authored more than 230 articles published in international peer-review journals, which include discovery of novel causative genes for skeletal disorders and novel surgical procedures and instrumentation for rare bone diseases.

He graduated from Seoul National University College of Medicine, was trained in Seoul National University Hospital, and had fellowship in or visited Boston University Hospital Boston, Children's Hospital Boston, Shriners' Hospital Montreal, Alfred I duPont Institute Wilmington, Wilhelmina Children's Hospital Utrecht, Orthopaedic Hospital Vienna-Speising Austria, and Olga Hospital Stuttgart. He is serving as an editor and reviewer of many international orthopaedic and genetic academic journals, and is a member of various organizations such as Skeletal Dysplasia Management Consortium, International Pediatric Orthopaedic Think Tank, and Korean Doctors Orchestra. He has served as Director of Seoul National University Children's Hospital, Chairman of Department of Orthopaedic Surgery, Seoul National University College of Medicine, and President of Asia-Pacific Pediatric Orthopaedic Society.

For more information about Dr. Cho, including a full list of his publications, please visit his institution website at http://www.snuh.org/global/en/blog/00873/career.do?scsContCnt=11&dr_cd=00873.