

Curriculum Vitae

Shigeru Mitani, M.D.

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Education:

- Okayama University Graduate School of Medicine: Okayama, Japan (1993)
 - PhD, Dept. of Orthopaedic Surgery (Ph.D.)
- Okayama University Medical School: Okayama, Japan (1987)
 - Doctor of Medicine (M.D.)

Professional Experience:

- Junior Resident at Okayama University Hospital: Okayama, Japan (1987–1988)
- Junior Resident at Okayama Rosai Hospital: Okayama, Japan (1988–1988)
- Senior Resident at Okayama University Hospital: Okayama, Japan (1993–1994)
- Clinical fellow of Royal National Hospital: London, UK, (1994-1995)
- Medical staff of Department of Orthopaedic Surgery at Okayama University Medical School: Okayama, Japan (1995–2006)
- Associate Professor of Department of Orthopaedic Surgery, Okayama University Medical School: Okayama, Japan (2006–2010)
- Professor of Bone and Joint Surgery, Kawasaki Medical School: Okayama, Japan (2006–now)

Bibliography:

1. Prediction for prognosis from radiologic measurements of patients treated with the Pavlik harness for congenital dislocation of the hip. Mitani S, Oda K, Tanabe G. J Pediatr Orthop. 1993 May-Jun;13(3):303-10.

2. Treatment of developmental dislocation of the hip in children after walking age. Indications from two-directional arthrography. Mitani S, Nakatsuka Y, Akazawa H, Aoki K, Inoue H. J Bone Joint Surg Br. 1997 Sep;79(5):710-8.

3. Factors Associated with Surgical Field Bacterial Detection during Total Hip Arthroplasty. Miyake Y, Mitani S, Namba Y, Umehara N, Kawamoto T, Furuichi S. Acta Med Okayama. 2022 Jun;76(3):291-295.

4. Prevalence of frailty by age among patients who have undergone total hip arthroplasty. Shinonaga A, Matsumoto H, Uekawa M, Kuramoto A, Mitani S, Hagino H. Geriatr Gerontol Int. 2023 Mar;23(3):246-247.

List of my lecture title

1. Over 50 year-follow-up Study of Developmental Dysplasia of the Hip
- Can you predict what will happen at the age of 50 from X-rays in childhood? –
2. Open Reduction for Developmental Dysplasia of the Hip; Tips and pitfalls of the Tanabe method
3. Prevention and treatment of intraoperative periprosthetic fractures; especially about around the stems