Takafumi Hosokawa

Department of Orthopaedic Surgery, Tone Chuo Hospital, 910-1, Numasu-machi, Numata, Gunma 378-0012, Japan. TEL:+81-278-22-4321 FAX:++81-278-22-4393 Email: thosokawa310@gmail.com

Education

- PhD in Gunma University the Graduate School of Medicine Course of Medical Sciences, Gunma Japan, March 2022
- Gunma University School of Medicine, Gunma Japan, March 2002

Professional experience

- 2014- Tone Chuo Hospital
- 2011 Fukaya Red Cross Hospital
- 2010 Gunma Saiseikai Maebashi Hospital
- 2009 Fukaya Red Cross Hospital
- 2008 Department of Orthopaedic Surgery, Gunma University
- 2007 Fujioka General Hospital
- 2006 Gunma Prefectural Cardiovascular Center
- 2005 Tone Chuo Hospital
- 2004 Usui Hospital
- 2003 Fujioka General Hospital
- 2002 Department of Orthopaedic Surgery, Gunma University

Awards and honors KSSH-JSSH Traveling Fellow 2022 International publications

- Hosokawa T, Tajika T, Suto M, Chikuda H. Factors Affecting Functional Recovery After Volar Locking Plate Fixation for Distal Radius Fractures. Hand (N Y). 2022 Mar 18:15589447221082156. doi: 10.1177/15589447221082156. PMID: 35301907
- Kuboi T, Tajika T, Endo F, Goto W, Nakajima I, Hasegawa S, Nakajima D, Hosokawa T, Chikuda H. Collagenase Clostridium histolyticum Injection Therapy Improves Healthrelated Quality of Life in Patients with Dupuytren's Disease. Progress in Rehabilitation Medicine. 2021 May 26;6:20210023 "doi: 10.2490/prm.20210023 PMID: 34056142"
- Hosokawa T, Tajika T, Suto M, Chikuda H. The Quick Disabilities of the Arm, Shoulder, and Hand (QuickDASH) scores in 961 Japanese volunteers. Journal of Orthopaedic Surgery (Hong Kong). 2020 Sep-Dec;28(3):2309499020970656. "doi: 10.1177 PMID: 33169638 "
- Hosokawa T, Tajika T, Suto M, Chikuda H. Relationship Between Hand Dominance and Treatment Outcomes for Distal Radius Fractures in the Elderly in the Short-Term. Journal of Hand Surgery Global Online. 2020 July; 2(4):212-216 "doi: https://doi.org/10.1016/j.jhsg. 2020.04.008"
- Hosokawa T, Suto M, Tajika T, Chikuda H. Volar Locking Plate Fixation of Distal Radius Fracture with a Flexor Carpi Radialis Brevis and a Hypoplastic Pronator Quadratus. Journal of Orthopaedic Case Reports.2019 May-Jun; 9(3):11-14. "doi: 10.13107 PMID: 31559217"

International presentations

- 75th ASSH Annual Meeting 2020. Normative values of the QuickDASH in the general Japanese people
- 74th ASSH Annual Meeting 2019. Comparison of outcomes between operative treatment and conservative treatment for distal radius fractures in elderly patients; classified in a young-old generation and an old-old generation

Professional associations and affiliations

- Japanese Orthopaedic Association
- Japanse Society for Surgery of the Hand
- · Asia Pacific Federation of Societies for Surgery of the Hand
- Japan Elbow Society
- · Japanese Society for Fracture Repair