

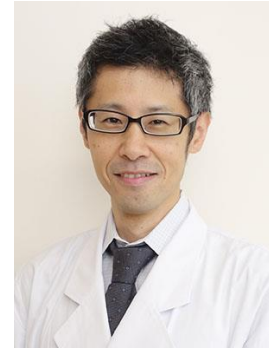
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Affiliation

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A brief education and professional history

Tokyo Medical and Dental University, Japan
Medical school: 1993-1999, graduated in 1999, Degree: MD. 1999
Graduate school: 2004-2008, graduated in 2008, Degree: PhD. 2008.
Thesis; Cartilage regeneration with synovium-derived mesenchymal stem cells.
Advisor: Takeshi MUNETA, MD, PhD.

Section of Orthopedic Surgery, Graduate School, Tokyo Medical and Dental University, Tokyo, Japan, June 2004 to March 2008.

Dept. of Orthopedic Surgery, Doai Memorial Hospital, Tokyo, Japan, April 2008 to March 2009.

Dept. of Orthopedic Surgery, Saiseikai Kawaguchi General Hospital, Saitama, Japan, April 2009 to March 2010.

Dept. of Orthopedic Surgery, Tokyo Medical and Dental University, Japan, April 2010 to October 2010.

Assistant professor, Department of Clinical Anatomy, Tokyo Medical and Dental University, Japan, November 2010 to December 2012.

Exchanging fellowship of Association France Japon d'Orthopédie (AFJO)

Centre Orthopédique Santy (Dr. Gilles Walch), Lyon, France, January 2013 to February 2013.

Laboratoire d'Anatomie, Faculté de Médecine-Pharmacie, Université de Rouen (Prof. Fabrice Duparc), Rouen, France, March 2013.

Junior associate professor, Department of Clinical Anatomy, Tokyo Medical and Dental University, Japan, January 2013 to March 2016.

Associate professor, Department of Functional Joint Anatomy, Tokyo Medical and Dental University, Japan, April 2016 to present.

Publications

1: Shimura H, **Nimura A**, Nasu H, Fujishiro H, Imatani J, Okawa A, Akita K. Joint capsule

attachment to the coronoid process of the ulna: an anatomic study with implications regarding the type 1 fractures of the coronoid process of the O'Driscoll classification. *J Shoulder Elbow Surg.* 2016 Sep;25(9):1517-22.

2: **Nimura A**, Fujishiro H, Wakabayashi Y, Imatani J, Sugaya H, Akita K. Joint capsule attachment to the extensor carpi radialis brevis origin: an anatomical study with possible implications regarding the etiology of lateral epicondylitis. *J Hand Surg Am.* 2014 Feb;39(2):219-25.

3: **Nimura A**, Akita K. Reply to: "The superior capsule of the shoulder joint complements the insertion of the rotator cuff". *J Shoulder Elbow Surg.* 2013 Feb;22(2):e20-1.

4: **Nimura A**, Kato A, Yamaguchi K, Mochizuki T, Okawa A, Sugaya H, Akita K. The superior capsule of the shoulder joint complements the insertion of the rotator cuff. *J Shoulder Elbow Surg.* 2012 Jul;21(7):867-72.

5: **Nimura A**, Nakagawa T, Wakabayashi Y, Sekiya I, Okawa A, Muneta T. Repair of olecranon fractures using fiberWire without metallic implants: report of two cases. *J Orthop Surg Res.* 2010 Oct 12;5:73.

6: **Nimura A**, Muneta T, Otabe K, Koga H, Ju YJ, Mochizuki T, Suzuki K, Sekiya I. Analysis of human synovial and bone marrow mesenchymal stem cells in relation to heat-inactivation of autologous and fetal bovine serums. *BMC Musculoskelet Disord.* 2010 Sep 14;11:208.

7: **Nimura A**, Muneta T, Koga H, Mochizuki T, Suzuki K, Makino H, Umezawa A, Sekiya I. Increased proliferation of human synovial mesenchymal stem cells with autologous human serum: comparisons with bone marrow mesenchymal stem cells and with fetal bovine serum. *Arthritis Rheum.* 2008 Feb;58(2):501-10.