ANCHOR PRESENTATIONS AT 2019 AAOS ANNUAL MEETING

TUESDAY-WEDNESDAY POSTER

Poster No. P0043

Surgical Treatment of Femoroacetabular Impingement: Arthroscopy vs. Surgical Hip Dislocation – A Propensity Matched Analysis

Jeffrey J. Nepple, MD, Saint Louis, MO
Ira Zaltz, MD, Royal Oak, MI
Asheesh Bedi, MD, Ann Arbor, MI
Paul E. Beaule, MD, Ottawa, ON, Canada
Michael B. Millis, MD, Boston, MA
Rafael J. Sierra, MD, Rochester, MN
Ernest L. Sink, MD, New York, NY
John C. Clohisy, MD, Saint Louis, MO
ANCHOR Study Group

In a propensity matched analysis, patients undergoing hip arthroscopy or surgical hip dislocation demonstrated similar outcomes.

THURSDAY-SATURDAY POSTER

Poster No. P0913

Predictors of Failure After Surgical Treatment of Femoroacetabular Impingement: Results of a Multicenter Prospective Cohort of 621 Hips

Jeffrey J. Nepple, MD, Saint Louis, MO
Asheesh Bedi, MD, Ann Arbor, MI
Ira Zaltz, MD, Royal Oak, MI
Christopher M. Larson, MD, Edina, MN
Paul E. Beaule, MD, Ottawa, ON, Canada
Ernest L. Sink, MD, New York, NY
Young Jo Kim, MD, PhD, Boston, MA
John C. Clohisy, MD, Saint Louis, MO
ANCHOR Study Group

Several patient and disease characteristics were independently associated with failure and may help guide patient-specific outcome expectations of FAI surgery based on results of a multicenter study.

WEDNESDAY EDUCATIONAL PROGRAM

2:00 PM **PAPER 395**

Gender Differences in Outcome after Corrective Surgery for Femoroacetabular Impingement (FAI) Reflect Differences in Preoperative Baseline Scores

Tristan Maerz, PhD, Ann Arbor, MI
Geneva Baca, St. Louis, MO
Paul E. Beaule, MD, Ottawa, ON, Canada
John C. Clohisy, MD, St. Louis, MO
Young Jo Kim, MD, PhD, Boston, MA
Christopher M. Larson, MD, Edina, MN
Michael B. Millis, MD, Boston, MA
David A. Podeszwa, MD, Dallas, TX
Perry L. Schoenecker, MD, St. Louis, MO
Rafael J. Sierra, MD, Rochester, MN
Ernest L. Sink, MD, New York, NY
Daniel J. Sucato, MD, MS, Dallas, TX
Robert T. Trousdale, MD, Rochester, MN
Ira Zaltz, MD, Royal Oak, MI
Asheesh Bedi, MD, Ann Arbor, MI
ANCHOR Multicenter Study Group

In a large, multi-center, prospective cohort of FAI, gender differences can be traced to preoperative baseline scores.