

INDIVIDUAL CONFLICT OF INTEREST STATEMENT

American Association of Hip and Knee Surgeons

(Adopted from the American Academy of Orthopaedic Surgeons disclosure statement)

The following form **must be filled out completely and submitted by each author (example, 6 authors, 6 forms).**
All items require a response. If there is no relevant disclosure for a given item, enter "None."

Manuscript Title: Usefulness of Perioperative Lab Tests in Total Hip and Knee Arthroplasty: Are They Necessary for All Patients?

1. Royalties from a company or supplier (The following conflicts were disclosed)

☐ None

2. Speakers bureau/paid presentations for a company or supplier (The following conflicts were disclosed)

☐ None

3A. Paid employee for a company or supplier (The following conflicts were disclosed)

~~Primary employer: Centura Health~~ NONE

3B. Paid consultant for a company or supplier (The following conflicts were disclosed)

~~North American Specialty Hospital~~ NONE

3C. Unpaid consultants for a company or supplier (The following conflicts were disclosed)

☐ None

4. Stock or stock options in a company or supplier (The following conflicts were disclosed)

☐ None

5. Research support from a company or supplier as a Principal Investigator (The following conflicts were disclosed)

☐ None

6. Other financial or material support from a company or supplier (The following conflicts were disclosed)

☐ None

7. Royalties, financial or material support from publishers (The following conflicts were disclosed)

☐ None

8. Medical/Orthopaedic publications editorial/governing board (The following conflicts were disclosed)

☐ None

9. Board member/committee appointments for a society (The following conflicts were disclosed)

☐ None

Each author must sign AND print or type his/her name, date and submit a separate form

In addition, one BLINDED Conflict of Interest form (no author names used) should be submitted per manuscript with all author disclosures.

M.A. Williams

Author Name (Print or Type)



Author Signature

1/29/20

Date