Computer Navigation in Shoulder Arthroplasty

Presented by:
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Faculty Disclosure:
Dr. King has disclosed he is a consultant for Exactech and LinkBio Corps. Dr. Wright has disclosed he Is a consultant for Exactech and also receives research support and is a stock shareholder of Exactech. No one else in a position to control content has any financial relationships to disclose. All relevant financial relationships have been mitigated.

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Bibliographic Resources: https://www.sciencedirect.com/science/article/pii/S1058274621000975?via%3Dihub
https://www.sciencedirect.com/science/article/pii/S1058274620302743?via%3Dihub

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Target Audience:
Specialty Physicians, Orthopaedic surgeons

Learning Objectives:
As a result of participation in this activity, participants should be able to:

1. Define computer navigation in shoulder arthroplasty.
2. Recognize the benefits of computer navigation compared to traditional instruments in shoulder arthroplasty.
3. Recongize the current limitations and future directions of shoulder arthroplasty.

Requirements for successful completion: Certificates are awarded upon successful completion (80% proficiency) of the post-test.

Accreditation: The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit: The University of Florida College of Medicine designates this enduring material for a maximum of .25 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Contact Info: If you have any questions please feel free to contact Jay King at (352) 273-7375 or at kingjj@ortho.ufl.edu, or **Thomas Wright at** wrightw@ortho.ufl.edu

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