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Title: AN IMMOBILIZED ACETYLCHOLINESTERASE AS TEST SYSTEM TO SCREEN NEW INHIBITOR DRUGS TO TREAT ALZHEIMER'S DISEASE

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Ulnar Head Arthroplasty with Posterior Interosseous Nerve Neurectomy: a Case Report

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This work has been reported in line with the SCARE criteria^a

^aAgha RA, Fowler AJ, Saetta A, Barai I, Rajmohan S, Orgill DP, for the SCARE Group. The SCARE Statement: Consensus-based surgical case report guidelines. International Journal of Surgery 2016

Highlights

- Distal radioulnar joint arthropathy has multiple causes
- Ulnar head excision results in wrist instability and a weak improvement of pain
- Ulnar head arthroplasty is a safe and effective procedure
- Posterior interosseous nerve neurectomy decreases wrist pain but not proprioception

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