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BACKGROUND The traditional radial approach (RA) is recommended as the standard method for coronary angiography (CAG), while a distal radial approach ...

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Distal transradial artery access (dTRA) through the anatomical snuffbox is a novel approach for performing coronary angiography and interventions. However, the safety and efficacy of dTRA as compared to conventional TRA (cTRA) remains unknown. We aim to evaluate the outcomes of dTRA versus cTRA for coronary angiography and intervention

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Efficacy and safety of distal radial approach for cardiac catheterization: A systematic review and meta-analysis

Radial approach *vs.* distal radial approach: A meta-analysis

Abstract

BACKGROUND

The traditional radial approach (RA) is recommended as the standard method for coronary angiography (CAG), while a distal radial approach (DRA) has been recently used for CAG.

AIM

The aim of this study was to assess the efficacy and safety of the DRA *vs* RA during

CAG.

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The radial approach is widely used in the treatment of patients with coronary artery disease. We conducted a meta-analysis of published results on the efficacy and safety of the left and right radial approaches in patients undergoing percutaneous coronary procedures. A systematic search of reference databases was conducted, and data from