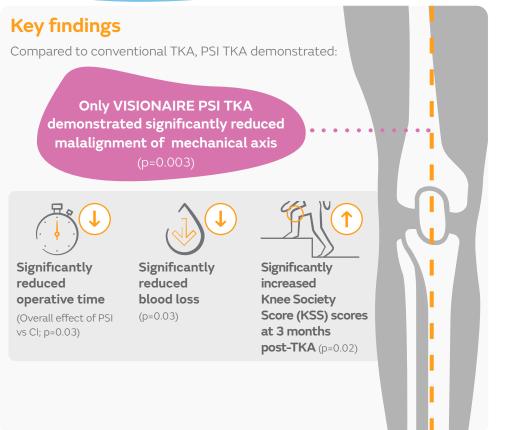
# Smith-Nephew

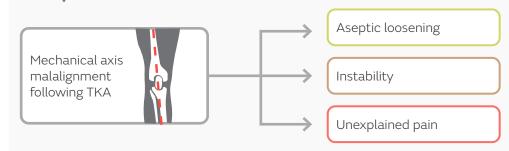
### + Evidence in focus

**Publication summary:** Lin Y, et al. Biomed Res Int (2020)\*

Total knee arthroplasty (TKA) with patient-specific instrumentation (PSI) demonstrated significant advantages over conventional instrumentation, but VISIONAIRE<sup>6</sup> was the only system which significantly reduced the risk of malalignment of the mechanical axis

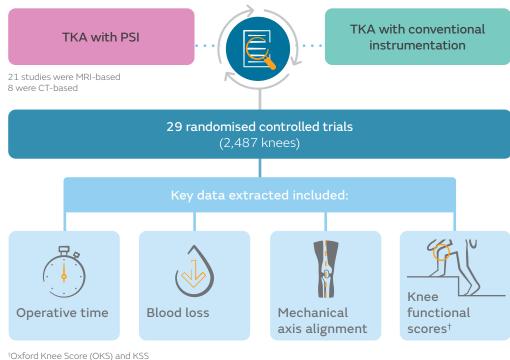


### Study rationale



## Study design

Systematic literature review and meta-analysis comparing:



#### Study citation

\*Lin Y, Cai W, Xu B, et al. Patient-specific or conventional instrumentations: a meta-analysis of randomized controlled trials. Biomed Res Int. 2020; 2164371.

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